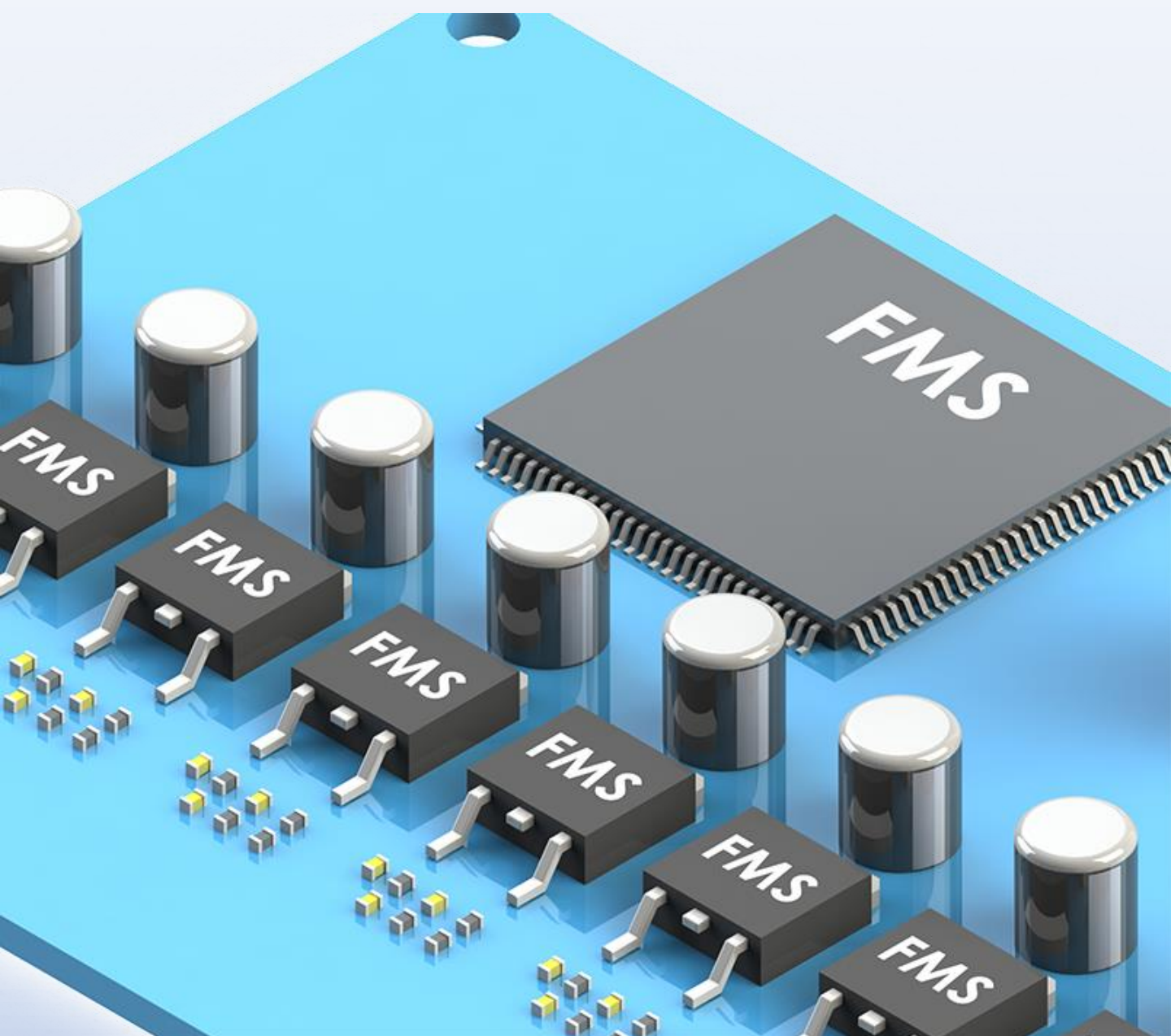




FORMOSA Microsemi CO., LTD.

TVS Selection Guide



Formosa Microsemi CO.,LTD.

TVS Selection Guide

- High Quality
- Service priority
- Customer Satisfaction
- Continuous improvement
- ISO 9001 Ceritifiaction:2019
- Plan AEC-Q101
- Supply Chain:
- IATF 16949 PASS
- ISO 14001 PASS

Introduction

Established : July, 1996

Located : Taipei , Taiwan

Administration Center

Feature : Focus on Power/ Protection devices development
(MOSFETs/ESD/TVS/Diode/Zener...etc)

High Performance/Best Quality & Service Provider



How to find the required components
as quickly as possible

Guidance method based on **VRWM**

Guidance method based on **Power**

Guidance method based on **Package**

Guidance method based on **VRWM**

VRWM(V)	Page	VRWM(V)	Page	VRWM(V)	Page	VRWM(V)	Page
5	5	22	47	70.1	96	185	139
5.8	6	23.1	49	71	97	190	140
6	7	24	50	72	98	198	141
6.4	8	25.6	52	75	99	200	141
6.5	9	26	53	77.8	101	210	142
7	10	28	55	78	102	214	143
7.02	11	28.2	57	84	104	216	144
7.5	12	30	58	85	105	220	144
7.78	13	30.8	60	85.5	107	240	145
8	14	33	60	90	108	250	145
8.5	15	33.3	63	94	110	256	145
8.55	16	36	64	96	111	258	146
9	17	36.8	66	100	113	260	146
9.4	18	39	67	102	114	270	146
10	19	40	68	108	115	280	146
10.2	21	40.2	70	110	116	288	147
11	22	42	71	111	118	300	147
11.1	24	43	72	120	119	342	148
12	25	43.6	74	128	121	350	148
12.8	27	45	75	130	122	376	149
13	28	47.8	77	132	124	378	149
13.6	30	48	78	136	125	400	149
14	31	51	80	144	126	408	150
15	33	53	82	145	127	434	150
15.3	35	54	83	150	128	440	150
16	36	58	85	154	130	442	151
17	38	58.1	87	156	131	450	151
17.1	40	60	88	160	132	451	151
18	41	64	90	168	134	459	151
18.8	43	64.1	92	170	135	495	152
20	44	66	93	171	137	510	152
20.5	46	70	94	180	138	513	152

Guidance method based on **Power**Guidance method based on **Package**

TVS

Guidance method based on **Power**

Power(W)	Page
200	153
400	158
500	175
600	181
1500	201
3000	211
5000	223
6600	231
7500	233
15000	236
30000	240

Guidance method based on **Package**

Package	Page
Mini SMA(SOD-123S)	271
SMA-S(DO-214AC)	298
SMB-S(DO-214AA)	313
SMC-F(DO-214AB)	323
DO-218	264
ASM-10A	245
DO-41	266
DO-15	248
DO-201AE	259
P600	279

Guidance method based on **VRWM**

TVS $V_{RWM}=5V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1	5	9.2	200	Bi	Mini SMA(SOD-123S)	SMF5.0CA-MS
2	5	9.2	200	Bi	Mini SMA(SOD-123S)	SMF5.0CA-MS-Q1
3	5	9.2	200	Uni	Mini SMA(SOD-123S)	SMF5.0A-MS
4	5	9.2	200	Uni	Mini SMA(SOD-123S)	SMF5.0A-MS-Q1
5	5	9.2	400	Bi	SMA-S(DO-214AC)	SMAS5.0CA
6	5	9.2	400	Bi	SMA-S(DO-214AC)	SMAS5.0CA-Q1
7	5	9.2	400	Uni	Mini SMA(SOD-123S)	SM4F5.0A-MS
8	5	9.2	400	Uni	Mini SMA(SOD-123S)	SM4F5.0A-MS-Q1
9	5	9.2	400	Uni	SMA-S(DO-214AC)	SMAS5.0A
10	5	9.2	400	Uni	SMA-S(DO-214AC)	SMAS5.0A-Q1
11	5	9.2	500	Bi	DO-15	SA5.0CA
12	5	9.2	500	Bi	DO-15	SA5.0CA-Q1
13	5	9.2	500	Uni	DO-15	SA5.0A
14	5	9.2	500	Uni	DO-15	SA5.0A-Q1
15	5	9.2	600	Bi	SMA-S(DO-214AC)	SMA6S5.0CA
16	5	9.2	600	Bi	SMA-S(DO-214AC)	SMA6S5.0CA-Q1
17	5	9.2	600	Bi	SMB-S(DO-214AA)	SMBS5.0CA
18	5	9.2	600	Bi	SMB-S(DO-214AA)	SMBS5.0CA-Q1
19	5	9.2	600	Uni	SMA-S(DO-214AC)	SMA6S5.0A
20	5	9.2	600	Uni	SMA-S(DO-214AC)	SMA6S5.0A-Q1
21	5	9.2	600	Uni	SMB-S(DO-214AA)	SMBS5.0A
22	5	9.2	600	Uni	SMB-S(DO-214AA)	SMBS5.0A-Q1
23	5	9.2	1500	Bi	SMC-F(DO-214AB)	SMCJ5.0CA
24	5	9.2	1500	Bi	SMC-F(DO-214AB)	SMCJ5.0CA-Q1
25	5	9.2	1500	Uni	SMC-F(DO-214AB)	SMCJ5.0A
26	5	9.2	1500	Uni	SMC-F(DO-214AB)	SMCJ5.0A-Q1
27	5	9.2	3000	Bi	P600	3KP5.0CA
28	5	9.2	3000	Bi	P600	3KP5.0CA-Q1
29	5	9.2	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ5.0CA
30	5	9.2	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ5.0CA-Q1
31	5	9.2	3000	Uni	P600	3KP5.0A
32	5	9.2	3000	Uni	P600	3KP5.0A-Q1
33	5	9.2	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ5.0A
34	5	9.2	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ5.0A-Q1
35	5	9.2	5000	Bi	P600	5KP5.0CA
36	5	9.2	5000	Bi	P600	5KP5.0CA-Q1
37	5	9.2	5000	Uni	P600	5KP5.0A
38	5	9.2	5000	Uni	P600	5KP5.0A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=5.8V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
39	5.8	10.5	400	Bi	DO-41	P4KE6.8CA
40	5.8	10.5	400	Bi	DO-41	P4KE6.8CA-Q1
41	5.8	10.5	400	Bi	SMA-S(DO-214AC)	P4SMAS6.8CA
42	5.8	10.5	400	Bi	SMA-S(DO-214AC)	P4SMAS6.8CA-Q1
43	5.8	10.5	400	Uni	DO-41	P4KE6.8A
44	5.8	10.5	400	Uni	DO-41	P4KE6.8A-Q1
45	5.8	10.5	400	Uni	SMA-S(DO-214AC)	P4SMAS6.8A
46	5.8	10.5	400	Uni	SMA-S(DO-214AC)	P4SMAS6.8A-Q1
47	5.8	10.5	600	Bi	DO-15	P6KE6.8CA
48	5.8	10.5	600	Bi	DO-15	P6KE6.8CA-Q1
49	5.8	10.5	600	Bi	SMB-S(DO-214AA)	P6SMBS6.8CA
50	5.8	10.5	600	Bi	SMB-S(DO-214AA)	P6SMBS6.8CA-Q1
51	5.8	10.5	600	Uni	DO-15	P6KE6.8A
52	5.8	10.5	600	Uni	DO-15	P6KE6.8A-Q1
53	5.8	10.5	600	Uni	SMB-S(DO-214AA)	P6SMBS6.8A
54	5.8	10.5	600	Uni	SMB-S(DO-214AA)	P6SMBS6.8A-Q1
55	5.8	10.8	1500	Bi	DO-201AE	1.5KE6.8CA
56	5.8	10.8	1500	Bi	DO-201AE	1.5KE6.8CA-Q1
57	5.8	10.8	1500	Uni	DO-201AE	1.5KE6.8A
58	5.8	10.8	1500	Uni	DO-201AE	1.5KE6.8A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=6V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
59	6	10.3	200	Bi	Mini SMA(SOD-123S)	SMF6.0CA-MS
60	6	10.3	200	Bi	Mini SMA(SOD-123S)	SMF6.0CA-MS-Q1
61	6	10.3	200	Uni	Mini SMA(SOD-123S)	SMF6.0A-MS
62	6	10.3	200	Uni	Mini SMA(SOD-123S)	SMF6.0A-MS-Q1
63	6	10.3	400	Bi	SMA-S(DO-214AC)	SMAS6.0CA
64	6	10.3	400	Bi	SMA-S(DO-214AC)	SMAS6.0CA-Q1
65	6	10.3	400	Uni	Mini SMA(SOD-123S)	SM4F6.0A-MS
66	6	10.3	400	Uni	Mini SMA(SOD-123S)	SM4F6.0A-MS-Q1
67	6	10.3	400	Uni	SMA-S(DO-214AC)	SMAS6.0A
68	6	10.3	400	Uni	SMA-S(DO-214AC)	SMAS6.0A-Q1
69	6	10.3	500	Bi	DO-15	SA6.0CA
70	6	10.3	500	Bi	DO-15	SA6.0CA-Q1
71	6	10.3	500	Uni	DO-15	SA6.0A
72	6	10.3	500	Uni	DO-15	SA6.0A-Q1
73	6	10.3	600	Bi	SMA-S(DO-214AC)	SMA6S6.0CA
74	6	10.3	600	Bi	SMA-S(DO-214AC)	SMA6S6.0CA-Q1
75	6	10.3	600	Bi	SMB-S(DO-214AA)	SMBS6.0CA
76	6	10.3	600	Bi	SMB-S(DO-214AA)	SMBS6.0CA-Q1
77	6	10.3	600	Uni	SMA-S(DO-214AC)	SMA6S6.0A
78	6	10.3	600	Uni	SMA-S(DO-214AC)	SMA6S6.0A-Q1
79	6	10.3	600	Uni	SMB-S(DO-214AA)	SMBS6.0A
80	6	10.3	600	Uni	SMB-S(DO-214AA)	SMBS6.0A-Q1
81	6	10.3	1500	Bi	SMC-F(DO-214AB)	SMCJ6.0CA
82	6	10.3	1500	Bi	SMC-F(DO-214AB)	SMCJ6.0CA-Q1
83	6	10.3	1500	Uni	SMC-F(DO-214AB)	SMCJ6.0A
84	6	10.3	1500	Uni	SMC-F(DO-214AB)	SMCJ6.0A-Q1
85	6	10.3	3000	Bi	P600	3KP6.0CA
86	6	10.3	3000	Bi	P600	3KP6.0CA-Q1
87	6	10.3	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ6.0CA
88	6	10.3	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ6.0CA-Q1
89	6	10.3	3000	Uni	P600	3KP6.0A
90	6	10.3	3000	Uni	P600	3KP6.0A-Q1
91	6	10.3	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ6.0A
92	6	10.3	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ6.0A-Q1
93	6	10.3	5000	Bi	P600	5KP6.0CA
94	6	10.3	5000	Bi	P600	5KP6.0CA-Q1
95	6	10.3	5000	Uni	P600	5KP6.0A
96	6	10.3	5000	Uni	P600	5KP6.0A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=6.4V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
97	6.4	11.3	400	Bi	DO-41	P4KE7.5CA
98	6.4	11.3	400	Bi	DO-41	P4KE7.5CA-Q1
99	6.4	11.3	400	Bi	SMA-S(DO-214AC)	P4SMAS7.5CA
100	6.4	11.3	400	Bi	SMA-S(DO-214AC)	P4SMAS7.5CA-Q1
101	6.4	11.3	400	Uni	DO-41	P4KE7.5A
102	6.4	11.3	400	Uni	DO-41	P4KE7.5A-Q1
103	6.4	11.3	400	Uni	SMA-S(DO-214AC)	P4SMAS7.5A
104	6.4	11.3	400	Uni	SMA-S(DO-214AC)	P4SMAS7.5A-Q1
105	6.4	11.3	600	Bi	DO-15	P6KE7.5CA
106	6.4	11.3	600	Bi	DO-15	P6KE7.5CA-Q1
107	6.4	11.3	600	Bi	SMB-S(DO-214AA)	P6SMBS7.5CA
108	6.4	11.3	600	Bi	SMB-S(DO-214AA)	P6SMBS7.5CA-Q1
109	6.4	11.3	600	Uni	DO-15	P6KE7.5A
110	6.4	11.3	600	Uni	DO-15	P6KE7.5A-Q1
111	6.4	11.3	600	Uni	SMB-S(DO-214AA)	P6SMBS7.5A
112	6.4	11.3	600	Uni	SMB-S(DO-214AA)	P6SMBS7.5A-Q1
113	6.4	11.3	1500	Bi	DO-201AE	1.5KE7.5CA
114	6.4	11.3	1500	Bi	DO-201AE	1.5KE7.5CA-Q1
115	6.4	11.3	1500	Uni	DO-201AE	1.5KE7.5A
116	6.4	11.3	1500	Uni	DO-201AE	1.5KE7.5A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=6.5V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
117	6.5	11.2	200	Bi	Mini SMA(SOD-123S)	SMF6.5CA-MS
118	6.5	11.2	200	Bi	Mini SMA(SOD-123S)	SMF6.5CA-MS-Q1
119	6.5	11.2	200	Uni	Mini SMA(SOD-123S)	SMF6.5A-MS
120	6.5	11.2	200	Uni	Mini SMA(SOD-123S)	SMF6.5A-MS-Q1
121	6.5	11.2	400	Bi	SMA-S(DO-214AC)	SMAS6.5CA
122	6.5	11.2	400	Bi	SMA-S(DO-214AC)	SMAS6.5CA-Q1
123	6.5	11.2	400	Uni	Mini SMA(SOD-123S)	SM4F6.5A-MS
124	6.5	11.2	400	Uni	Mini SMA(SOD-123S)	SM4F6.5A-MS-Q1
125	6.5	11.2	400	Uni	SMA-S(DO-214AC)	SMAS6.5A
126	6.5	11.2	400	Uni	SMA-S(DO-214AC)	SMAS6.5A-Q1
127	6.5	11.2	500	Bi	DO-15	SA6.5CA
128	6.5	11.2	500	Bi	DO-15	SA6.5CA-Q1
129	6.5	11.2	500	Uni	DO-15	SA6.5A
130	6.5	11.2	500	Uni	DO-15	SA6.5A-Q1
131	6.5	11.2	600	Bi	SMA-S(DO-214AC)	SMA6S6.5CA
132	6.5	11.2	600	Bi	SMA-S(DO-214AC)	SMA6S6.5CA-Q1
133	6.5	11.2	600	Bi	SMB-S(DO-214AA)	SMBS6.5CA
134	6.5	11.2	600	Bi	SMB-S(DO-214AA)	SMBS6.5CA-Q1
135	6.5	11.2	600	Uni	SMA-S(DO-214AC)	SMA6S6.5A
136	6.5	11.2	600	Uni	SMA-S(DO-214AC)	SMA6S6.5A-Q1
137	6.5	11.2	600	Uni	SMB-S(DO-214AA)	SMBS6.5A
138	6.5	11.2	600	Uni	SMB-S(DO-214AA)	SMBS6.5A-Q1
139	6.5	11.2	1500	Bi	SMC-F(DO-214AB)	SMCJ6.5CA
140	6.5	11.2	1500	Bi	SMC-F(DO-214AB)	SMCJ6.5CA-Q1
141	6.5	11.2	1500	Uni	SMC-F(DO-214AB)	SMCJ6.5A
142	6.5	11.2	1500	Uni	SMC-F(DO-214AB)	SMCJ6.5A-Q1
143	6.5	11.2	3000	Bi	P600	3KP6.5CA
144	6.5	11.2	3000	Bi	P600	3KP6.5CA-Q1
145	6.5	11.2	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ6.5CA
146	6.5	11.2	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ6.5CA-Q1
147	6.5	11.2	3000	Uni	P600	3KP6.5A
148	6.5	11.2	3000	Uni	P600	3KP6.5A-Q1
149	6.5	11.2	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ6.5A
150	6.5	11.2	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ6.5A-Q1
151	6.5	11.2	5000	Bi	P600	5KP6.5CA
152	6.5	11.2	5000	Bi	P600	5KP6.5CA-Q1
153	6.5	11.2	5000	Uni	P600	5KP6.5A
154	6.5	11.2	5000	Uni	P600	5KP6.5A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=7V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
155	7	12	200	Bi	Mini SMA(SOD-123S)	SMF7.0CA-MS
156	7	12	200	Bi	Mini SMA(SOD-123S)	SMF7.0CA-MS-Q1
157	7	12	200	Uni	Mini SMA(SOD-123S)	SMF7.0A-MS
158	7	12	200	Uni	Mini SMA(SOD-123S)	SMF7.0A-MS-Q1
159	7	12	400	Bi	SMA-S(DO-214AC)	SMAS7.0CA
160	7	12	400	Bi	SMA-S(DO-214AC)	SMAS7.0CA-Q1
161	7	12	400	Uni	Mini SMA(SOD-123S)	SM4F7.0A-MS
162	7	12	400	Uni	Mini SMA(SOD-123S)	SM4F7.0A-MS-Q1
163	7	12	400	Uni	SMA-S(DO-214AC)	SMAS7.0A
164	7	12	400	Uni	SMA-S(DO-214AC)	SMAS7.0A-Q1
165	7	12	500	Bi	DO-15	SA7.0CA
166	7	12	500	Bi	DO-15	SA7.0CA-Q1
167	7	12	500	Uni	DO-15	SA7.0A
168	7	12	500	Uni	DO-15	SA7.0A-Q1
169	7	12	600	Bi	SMA-S(DO-214AC)	SMA6S7.0CA
170	7	12	600	Bi	SMA-S(DO-214AC)	SMA6S7.0CA-Q1
171	7	12	600	Bi	SMB-S(DO-214AA)	SMBS7.0CA
172	7	12	600	Bi	SMB-S(DO-214AA)	SMBS7.0CA-Q1
173	7	12	600	Uni	SMA-S(DO-214AC)	SMA6S7.0A
174	7	12	600	Uni	SMA-S(DO-214AC)	SMA6S7.0A-Q1
175	7	12	600	Uni	SMB-S(DO-214AA)	SMBS7.0A
176	7	12	600	Uni	SMB-S(DO-214AA)	SMBS7.0A-Q1
177	7	12	1500	Bi	SMC-F(DO-214AB)	SMCJ7.0CA
178	7	12	1500	Bi	SMC-F(DO-214AB)	SMCJ7.0CA-Q1
179	7	12	1500	Uni	SMC-F(DO-214AB)	SMCJ7.0A
180	7	12	1500	Uni	SMC-F(DO-214AB)	SMCJ7.0A-Q1
181	7	12	3000	Bi	P600	3KP7.0CA
182	7	12	3000	Bi	P600	3KP7.0CA-Q1
183	7	12	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ7.0CA
184	7	12	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ7.0CA-Q1
185	7	12	3000	Uni	P600	3KP7.0A
186	7	12	3000	Uni	P600	3KP7.0A-Q1
187	7	12	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ7.0A
188	7	12	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ7.0A-Q1
189	7	12	5000	Bi	P600	5KP7.0CA
190	7	12	5000	Bi	P600	5KP7.0CA-Q1
191	7	12	5000	Uni	P600	5KP7.0A
192	7	12	5000	Uni	P600	5KP7.0A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=7.02V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
193	7.02	12.1	400	Bi	DO-41	P4KE8.2CA
194	7.02	12.1	400	Bi	DO-41	P4KE8.2CA-Q1
195	7.02	12.1	400	Bi	SMA-S(DO-214AC)	P4SMAS8.2CA
196	7.02	12.1	400	Bi	SMA-S(DO-214AC)	P4SMAS8.2CA-Q1
197	7.02	12.1	400	Uni	DO-41	P4KE8.2A
198	7.02	12.1	400	Uni	DO-41	P4KE8.2A-Q1
199	7.02	12.1	400	Uni	SMA-S(DO-214AC)	P4SMAS8.2A
200	7.02	12.1	400	Uni	SMA-S(DO-214AC)	P4SMAS8.2A-Q1
201	7.02	12.1	600	Bi	DO-15	P6KE8.2CA
202	7.02	12.1	600	Bi	DO-15	P6KE8.2CA-Q1
203	7.02	12.1	600	Bi	SMB-S(DO-214AA)	P6SMBS8.2CA
204	7.02	12.1	600	Bi	SMB-S(DO-214AA)	P6SMBS8.2CA-Q1
205	7.02	12.1	600	Uni	DO-15	P6KE8.2A
206	7.02	12.1	600	Uni	DO-15	P6KE8.2A-Q1
207	7.02	12.1	600	Uni	SMB-S(DO-214AA)	P6SMBS8.2A
208	7.02	12.1	600	Uni	SMB-S(DO-214AA)	P6SMBS8.2A-Q1
209	7.02	12.1	1500	Bi	DO-201AE	1.5KE8.2CA
210	7.02	12.1	1500	Bi	DO-201AE	1.5KE8.2CA-Q1
211	7.02	12.1	1500	Uni	DO-201AE	1.5KE8.2A
212	7.02	12.1	1500	Uni	DO-201AE	1.5KE8.2A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=7.5V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
213	7.5	12.9	200	Bi	Mini SMA(SOD-123S)	SMF7.5CA-MS
214	7.5	12.9	200	Bi	Mini SMA(SOD-123S)	SMF7.5CA-MS-Q1
215	7.5	12.9	200	Uni	Mini SMA(SOD-123S)	SMF7.5A-MS
216	7.5	12.9	200	Uni	Mini SMA(SOD-123S)	SMF7.5A-MS-Q1
217	7.5	12.9	400	Bi	SMA-S(DO-214AC)	SMAS7.5CA
218	7.5	12.9	400	Bi	SMA-S(DO-214AC)	SMAS7.5CA-Q1
219	7.5	12.9	400	Uni	Mini SMA(SOD-123S)	SM4F7.5A-MS
220	7.5	12.9	400	Uni	Mini SMA(SOD-123S)	SM4F7.5A-MS-Q1
221	7.5	12.9	400	Uni	SMA-S(DO-214AC)	SMAS7.5A
222	7.5	12.9	400	Uni	SMA-S(DO-214AC)	SMAS7.5A-Q1
223	7.5	12.9	500	Bi	DO-15	SA7.5CA
224	7.5	12.9	500	Bi	DO-15	SA7.5CA-Q1
225	7.5	12.9	500	Uni	DO-15	SA7.5A
226	7.5	12.9	500	Uni	DO-15	SA7.5A-Q1
227	7.5	12.9	600	Bi	SMA-S(DO-214AC)	SMA6S7.5CA
228	7.5	12.9	600	Bi	SMA-S(DO-214AC)	SMA6S7.5CA-Q1
229	7.5	12.9	600	Bi	SMB-S(DO-214AA)	SMBS7.5CA
230	7.5	12.9	600	Bi	SMB-S(DO-214AA)	SMBS7.5CA-Q1
231	7.5	12.9	600	Uni	SMA-S(DO-214AC)	SMA6S7.5A
232	7.5	12.9	600	Uni	SMA-S(DO-214AC)	SMA6S7.5A-Q1
233	7.5	12.9	600	Uni	SMB-S(DO-214AA)	SMBS7.5A
234	7.5	12.9	600	Uni	SMB-S(DO-214AA)	SMBS7.5A-Q1
235	7.5	12.9	1500	Bi	SMC-F(DO-214AB)	SMCJ7.5CA
236	7.5	12.9	1500	Bi	SMC-F(DO-214AB)	SMCJ7.5CA-Q1
237	7.5	12.9	1500	Uni	SMC-F(DO-214AB)	SMCJ7.5A
238	7.5	12.9	1500	Uni	SMC-F(DO-214AB)	SMCJ7.5A-Q1
239	7.5	12.9	3000	Bi	P600	3KP7.5CA
240	7.5	12.9	3000	Bi	P600	3KP7.5CA-Q1
241	7.5	12.9	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ7.5CA
242	7.5	12.9	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ7.5CA-Q1
243	7.5	12.9	3000	Uni	P600	3KP7.5A
244	7.5	12.9	3000	Uni	P600	3KP7.5A-Q1
245	7.5	12.9	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ7.5A
246	7.5	12.9	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ7.5A-Q1
247	7.5	12.9	5000	Bi	P600	5KP7.5CA
248	7.5	12.9	5000	Bi	P600	5KP7.5CA-Q1
249	7.5	12.9	5000	Uni	P600	5KP7.5A
250	7.5	12.9	5000	Uni	P600	5KP7.5A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=7.78V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
251	7.78	13.4	400	Bi	DO-41	P4KE9.1CA
252	7.78	13.4	400	Bi	DO-41	P4KE9.1CA-Q1
253	7.78	13.4	400	Bi	SMA-S(DO-214AC)	P4SMAS9.1CA
254	7.78	13.4	400	Bi	SMA-S(DO-214AC)	P4SMAS9.1CA-Q1
255	7.78	13.4	400	Uni	DO-41	P4KE9.1A
256	7.78	13.4	400	Uni	DO-41	P4KE9.1A-Q1
257	7.78	13.4	400	Uni	SMA-S(DO-214AC)	P4SMAS9.1A
258	7.78	13.4	400	Uni	SMA-S(DO-214AC)	P4SMAS9.1A-Q1
259	7.78	13.4	600	Bi	DO-15	P6KE9.1CA
260	7.78	13.4	600	Bi	DO-15	P6KE9.1CA-Q1
261	7.78	13.4	600	Bi	SMB-S(DO-214AA)	P6SMBS9.1CA
262	7.78	13.4	600	Bi	SMB-S(DO-214AA)	P6SMBS9.1CA-Q1
263	7.78	13.4	600	Uni	DO-15	P6KE9.1A
264	7.78	13.4	600	Uni	DO-15	P6KE9.1A-Q1
265	7.78	13.4	600	Uni	SMB-S(DO-214AA)	P6SMBS9.1A
266	7.78	13.4	600	Uni	SMB-S(DO-214AA)	P6SMBS9.1A-Q1
267	7.78	13.4	1500	Bi	DO-201AE	1.5KE9.1CA
268	7.78	13.4	1500	Bi	DO-201AE	1.5KE9.1CA-Q1
269	7.78	13.4	1500	Uni	DO-201AE	1.5KE9.1A
270	7.78	13.4	1500	Uni	DO-201AE	1.5KE9.1A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=8V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
271	8	13.6	200	Bi	Mini SMA(SOD-123S)	SMF8.0CA-MS
272	8	13.6	200	Bi	Mini SMA(SOD-123S)	SMF8.0CA-MS-Q1
273	8	13.6	200	Uni	Mini SMA(SOD-123S)	SMF8.0A-MS
274	8	13.6	200	Uni	Mini SMA(SOD-123S)	SMF8.0A-MS-Q1
275	8	13.6	400	Bi	SMA-S(DO-214AC)	SMAS8.0CA
276	8	13.6	400	Bi	SMA-S(DO-214AC)	SMAS8.0CA-Q1
277	8	13.6	400	Uni	Mini SMA(SOD-123S)	SM4F8.0A-MS
278	8	13.6	400	Uni	Mini SMA(SOD-123S)	SM4F8.0A-MS-Q1
279	8	13.6	400	Uni	SMA-S(DO-214AC)	SMAS8.0A
280	8	13.6	400	Uni	SMA-S(DO-214AC)	SMAS8.0A-Q1
281	8	13.6	500	Bi	DO-15	SA8.0CA
282	8	13.6	500	Bi	DO-15	SA8.0CA-Q1
283	8	13.6	500	Uni	DO-15	SA8.0A
284	8	13.6	500	Uni	DO-15	SA8.0A-Q1
285	8	13.6	600	Bi	SMA-S(DO-214AC)	SMA6S8.0CA
286	8	13.6	600	Bi	SMA-S(DO-214AC)	SMA6S8.0CA-Q1
287	8	13.6	600	Bi	SMB-S(DO-214AA)	SMBS8.0CA
288	8	13.6	600	Bi	SMB-S(DO-214AA)	SMBS8.0CA-Q1
289	8	13.6	600	Uni	SMA-S(DO-214AC)	SMA6S8.0A
290	8	13.6	600	Uni	SMA-S(DO-214AC)	SMA6S8.0A-Q1
291	8	13.6	600	Uni	SMB-S(DO-214AA)	SMBS8.0A
292	8	13.6	600	Uni	SMB-S(DO-214AA)	SMBS8.0A-Q1
293	8	13.6	1500	Bi	SMC-F(DO-214AB)	SMCJ8.0CA
294	8	13.6	1500	Bi	SMC-F(DO-214AB)	SMCJ8.0CA-Q1
295	8	13.6	1500	Uni	SMC-F(DO-214AB)	SMCJ8.0A
296	8	13.6	1500	Uni	SMC-F(DO-214AB)	SMCJ8.0A-Q1
297	8	13.6	3000	Bi	P600	3KP8.0CA
298	8	13.6	3000	Bi	P600	3KP8.0CA-Q1
299	8	13.6	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ8.0CA
300	8	13.6	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ8.0CA-Q1
301	8	13.6	3000	Uni	P600	3KP8.0A
302	8	13.6	3000	Uni	P600	3KP8.0A-Q1
303	8	13.6	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ8.0A
304	8	13.6	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ8.0A-Q1
305	8	13.6	5000	Bi	P600	5KP8.0CA
306	8	13.6	5000	Bi	P600	5KP8.0CA-Q1
307	8	13.6	5000	Uni	P600	5KP8.0A
308	8	13.6	5000	Uni	P600	5KP8.0A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=8.5V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
309	8.5	14.4	200	Bi	Mini SMA(SOD-123S)	SMF8.5CA-MS
310	8.5	14.4	200	Bi	Mini SMA(SOD-123S)	SMF8.5CA-MS-Q1
311	8.5	14.4	200	Uni	Mini SMA(SOD-123S)	SMF8.5A-MS
312	8.5	14.4	200	Uni	Mini SMA(SOD-123S)	SMF8.5A-MS-Q1
313	8.5	14.4	400	Bi	SMA-S(DO-214AC)	SMAS8.5CA
314	8.5	14.4	400	Bi	SMA-S(DO-214AC)	SMAS8.5CA-Q1
315	8.5	14.4	400	Uni	Mini SMA(SOD-123S)	SM4F8.5A-MS
316	8.5	14.4	400	Uni	Mini SMA(SOD-123S)	SM4F8.5A-MS-Q1
317	8.5	14.4	400	Uni	SMA-S(DO-214AC)	SMAS8.5A
318	8.5	14.4	400	Uni	SMA-S(DO-214AC)	SMAS8.5A-Q1
319	8.5	14.4	500	Bi	DO-15	SA8.5CA
320	8.5	14.4	500	Bi	DO-15	SA8.5CA-Q1
321	8.5	14.4	500	Uni	DO-15	SA8.5A
322	8.5	14.4	500	Uni	DO-15	SA8.5A-Q1
323	8.5	14.4	600	Bi	SMA-S(DO-214AC)	SMA6S8.5CA
324	8.5	14.4	600	Bi	SMA-S(DO-214AC)	SMA6S8.5CA-Q1
325	8.5	14.4	600	Bi	SMB-S(DO-214AA)	SMBS8.5CA
326	8.5	14.4	600	Bi	SMB-S(DO-214AA)	SMBS8.5CA-Q1
327	8.5	14.4	600	Uni	SMA-S(DO-214AC)	SMA6S8.5A
328	8.5	14.4	600	Uni	SMA-S(DO-214AC)	SMA6S8.5A-Q1
329	8.5	14.4	600	Uni	SMB-S(DO-214AA)	SMBS8.5A
330	8.5	14.4	600	Uni	SMB-S(DO-214AA)	SMBS8.5A-Q1
331	8.5	14.4	1500	Bi	SMC-F(DO-214AB)	SMCJ8.5CA
332	8.5	14.4	1500	Bi	SMC-F(DO-214AB)	SMCJ8.5CA-Q1
333	8.5	14.4	1500	Uni	SMC-F(DO-214AB)	SMCJ8.5A
334	8.5	14.4	1500	Uni	SMC-F(DO-214AB)	SMCJ8.5A-Q1
335	8.5	14.4	3000	Bi	P600	3KP8.5CA
336	8.5	14.4	3000	Bi	P600	3KP8.5CA-Q1
337	8.5	14.4	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ8.5CA
338	8.5	14.4	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ8.5CA-Q1
339	8.5	14.4	3000	Uni	P600	3KP8.5A
340	8.5	14.4	3000	Uni	P600	3KP8.5A-Q1
341	8.5	14.4	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ8.5A
342	8.5	14.4	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ8.5A-Q1
343	8.5	14.4	5000	Bi	P600	5KP8.5CA
344	8.5	14.4	5000	Bi	P600	5KP8.5CA-Q1
345	8.5	14.4	5000	Uni	P600	5KP8.5A
346	8.5	14.4	5000	Uni	P600	5KP8.5A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=8.55V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
347	8.55	14.5	400	Bi	DO-41	P4KE10CA
348	8.55	14.5	400	Bi	DO-41	P4KE10CA-Q1
349	8.55	14.5	400	Bi	SMA-S(DO-214AC)	P4SMAS10CA
350	8.55	14.5	400	Bi	SMA-S(DO-214AC)	P4SMAS10CA-Q1
351	8.55	14.5	400	Uni	DO-41	P4KE10A
352	8.55	14.5	400	Uni	DO-41	P4KE10A-Q1
353	8.55	14.5	400	Uni	SMA-S(DO-214AC)	P4SMAS10A
354	8.55	14.5	400	Uni	SMA-S(DO-214AC)	P4SMAS10A-Q1
355	8.55	14.5	600	Bi	DO-15	P6KE10CA
356	8.55	14.5	600	Bi	DO-15	P6KE10CA-Q1
357	8.55	14.5	600	Bi	SMB-S(DO-214AA)	P6SMBS10CA
358	8.55	14.5	600	Bi	SMB-S(DO-214AA)	P6SMBS10CA-Q1
359	8.55	14.5	600	Uni	DO-15	P6KE10A
360	8.55	14.5	600	Uni	DO-15	P6KE10A-Q1
361	8.55	14.5	600	Uni	SMB-S(DO-214AA)	P6SMBS10A
362	8.55	14.5	600	Uni	SMB-S(DO-214AA)	P6SMBS10A-Q1
363	8.55	14.5	1500	Bi	DO-201AE	1.5KE10CA
364	8.55	14.5	1500	Bi	DO-201AE	1.5KE10CA-Q1
365	8.55	14.5	1500	Uni	DO-201AE	1.5KE10A
366	8.55	14.5	1500	Uni	DO-201AE	1.5KE10A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=9V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
367	9	15.4	200	Bi	Mini SMA(SOD-123S)	SMF9.0CA-MS
368	9	15.4	200	Bi	Mini SMA(SOD-123S)	SMF9.0CA-MS-Q1
369	9	15.4	200	Uni	Mini SMA(SOD-123S)	SMF9.0A-MS
370	9	15.4	200	Uni	Mini SMA(SOD-123S)	SMF9.0A-MS-Q1
371	9	15.4	400	Bi	SMA-S(DO-214AC)	SMAS9.0CA
372	9	15.4	400	Bi	SMA-S(DO-214AC)	SMAS9.0CA-Q1
373	9	15.4	400	Uni	Mini SMA(SOD-123S)	SM4F9.0A-MS
374	9	15.4	400	Uni	Mini SMA(SOD-123S)	SM4F9.0A-MS-Q1
375	9	15.4	400	Uni	SMA-S(DO-214AC)	SMAS9.0A
376	9	15.4	400	Uni	SMA-S(DO-214AC)	SMAS9.0A-Q1
377	9	15.4	500	Bi	DO-15	SA9.0CA
378	9	15.4	500	Bi	DO-15	SA9.0CA-Q1
379	9	15.4	500	Uni	DO-15	SA9.0A
380	9	15.4	500	Uni	DO-15	SA9.0A-Q1
381	9	15.4	600	Bi	SMA-S(DO-214AC)	SMA6S9.0CA
382	9	15.4	600	Bi	SMA-S(DO-214AC)	SMA6S9.0CA-Q1
383	9	15.4	600	Bi	SMB-S(DO-214AA)	SMBS9.0CA
384	9	15.4	600	Bi	SMB-S(DO-214AA)	SMBS9.0CA-Q1
385	9	15.4	600	Uni	SMA-S(DO-214AC)	SMA6S9.0A
386	9	15.4	600	Uni	SMA-S(DO-214AC)	SMA6S9.0A-Q1
387	9	15.4	600	Uni	SMB-S(DO-214AA)	SMBS9.0A
388	9	15.4	600	Uni	SMB-S(DO-214AA)	SMBS9.0A-Q1
389	9	15.4	1500	Bi	SMC-F(DO-214AB)	SMCJ9.0CA
390	9	15.4	1500	Bi	SMC-F(DO-214AB)	SMCJ9.0CA-Q1
391	9	15.4	1500	Uni	SMC-F(DO-214AB)	SMCJ9.0A
392	9	15.4	1500	Uni	SMC-F(DO-214AB)	SMCJ9.0A-Q1
393	9	15.4	3000	Bi	P600	3KP9.0CA
394	9	15.4	3000	Bi	P600	3KP9.0CA-Q1
395	9	15.4	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ9.0CA
396	9	15.4	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ9.0CA-Q1
397	9	15.4	3000	Uni	P600	3KP9.0A
398	9	15.4	3000	Uni	P600	3KP9.0A-Q1
399	9	15.4	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ9.0A
400	9	15.4	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ9.0A-Q1
401	9	15.4	5000	Bi	P600	5KP9.0CA
402	9	15.4	5000	Bi	P600	5KP9.0CA-Q1
403	9	15.4	5000	Uni	P600	5KP9.0A
404	9	15.4	5000	Uni	P600	5KP9.0A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=9.4V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
405	9.4	15.6	400	Bi	DO-41	P4KE11CA
406	9.4	15.6	400	Bi	DO-41	P4KE11CA-Q1
407	9.4	15.6	400	Bi	SMA-S(DO-214AC)	P4SMAS11CA
408	9.4	15.6	400	Bi	SMA-S(DO-214AC)	P4SMAS11CA-Q1
409	9.4	15.6	400	Uni	DO-41	P4KE11A
410	9.4	15.6	400	Uni	DO-41	P4KE11A-Q1
411	9.4	15.6	400	Uni	SMA-S(DO-214AC)	P4SMAS11A
412	9.4	15.6	400	Uni	SMA-S(DO-214AC)	P4SMAS11A-Q1
413	9.4	15.6	600	Bi	DO-15	P6KE11CA
414	9.4	15.6	600	Bi	DO-15	P6KE11CA-Q1
415	9.4	15.6	600	Bi	SMB-S(DO-214AA)	P6SMBS11CA
416	9.4	15.6	600	Bi	SMB-S(DO-214AA)	P6SMBS11CA-Q1
417	9.4	15.6	600	Uni	DO-15	P6KE11A
418	9.4	15.6	600	Uni	DO-15	P6KE11A-Q1
419	9.4	15.6	600	Uni	SMB-S(DO-214AA)	P6SMBS11A
420	9.4	15.6	600	Uni	SMB-S(DO-214AA)	P6SMBS11A-Q1
421	9.4	15.6	1500	Bi	DO-201AE	1.5KE11CA
422	9.4	15.6	1500	Bi	DO-201AE	1.5KE11CA-Q1
423	9.4	15.6	1500	Uni	DO-201AE	1.5KE11A
424	9.4	15.6	1500	Uni	DO-201AE	1.5KE11A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=10V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
425	10	17	200	Bi	Mini SMA(SOD-123S)	SMF10CA-MS
426	10	17	200	Bi	Mini SMA(SOD-123S)	SMF10CA-MS-Q1
427	10	17	200	Uni	Mini SMA(SOD-123S)	SMF10A-MS
428	10	17	200	Uni	Mini SMA(SOD-123S)	SMF10A-MS-Q1
429	10	17	400	Bi	SMA-S(DO-214AC)	SMAS10CA
430	10	17	400	Bi	SMA-S(DO-214AC)	SMAS10CA-Q1
431	10	17	400	Uni	Mini SMA(SOD-123S)	SM4F10A-MS
432	10	17	400	Uni	Mini SMA(SOD-123S)	SM4F10A-MS-Q1
433	10	17	400	Uni	SMA-S(DO-214AC)	SMAS10A
434	10	17	400	Uni	SMA-S(DO-214AC)	SMAS10A-Q1
435	10	17	500	Bi	DO-15	SA10CA
436	10	17	500	Bi	DO-15	SA10CA-Q1
437	10	17	500	Uni	DO-15	SA10A
438	10	17	500	Uni	DO-15	SA10A-Q1
439	10	17	600	Bi	SMA-S(DO-214AC)	SMA6S10CA
440	10	17	600	Bi	SMA-S(DO-214AC)	SMA6S10CA-Q1
441	10	17	600	Bi	SMB-S(DO-214AA)	SMBS10CA
442	10	17	600	Bi	SMB-S(DO-214AA)	SMBS10CA-Q1
443	10	17	600	Uni	SMA-S(DO-214AC)	SMA6S10A
444	10	17	600	Uni	SMA-S(DO-214AC)	SMA6S10A-Q1
445	10	17	600	Uni	SMB-S(DO-214AA)	SMBS10A
446	10	17	600	Uni	SMB-S(DO-214AA)	SMBS10A-Q1
447	10	17	1500	Bi	SMC-F(DO-214AB)	SMCJ10CA
448	10	17	1500	Bi	SMC-F(DO-214AB)	SMCJ10CA-Q1
449	10	17	1500	Uni	SMC-F(DO-214AB)	SMCJ10A
450	10	17	1500	Uni	SMC-F(DO-214AB)	SMCJ10A-Q1
451	10	17	3000	Bi	P600	3KP10CA
452	10	17	3000	Bi	P600	3KP10CA-Q1
453	10	17	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ10CA
454	10	17	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ10CA-Q1
455	10	17	3000	Uni	P600	3KP10A
456	10	17	3000	Uni	P600	3KP10A-Q1
457	10	17	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ10A
458	10	17	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ10A-Q1
459	10	17	5000	Bi	P600	5KP10CA
460	10	17	5000	Bi	P600	5KP10CA-Q1
461	10	17	5000	Uni	P600	5KP10A
462	10	17	5000	Uni	P600	5KP10A-Q1
463	10	17	6600	Uni	DO-218	SM8S10A

Those with "-Q1" after the part number represent automotive components

TVS**Continue...TVS V_{RWM}=10V**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
464	10	17	6600	Uni	DO-218	SM8S10A-Q1
465	10	17	7500	Bi	ASM-10A	ASM7.5KP10CA
466	10	17	7500	Bi	ASM-10A	ASM7.5KP10CA-Q1
467	10	17	7500	Uni	ASM-10A	ASM7.5KP10A
468	10	17	7500	Uni	ASM-10A	ASM7.5KP10A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=10.2V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
469	10.2	16.7	400	Bi	DO-41	P4KE12CA
470	10.2	16.7	400	Bi	DO-41	P4KE12CA-Q1
471	10.2	16.7	400	Bi	SMA-S(DO-214AC)	P4SMAS12CA
472	10.2	16.7	400	Bi	SMA-S(DO-214AC)	P4SMAS12CA-Q1
473	10.2	16.7	400	Uni	DO-41	P4KE12A
474	10.2	16.7	400	Uni	DO-41	P4KE12A-Q1
475	10.2	16.7	400	Uni	SMA-S(DO-214AC)	P4SMAS12A
476	10.2	16.7	400	Uni	SMA-S(DO-214AC)	P4SMAS12A-Q1
477	10.2	16.7	600	Bi	DO-15	P6KE12CA
478	10.2	16.7	600	Bi	DO-15	P6KE12CA-Q1
479	10.2	16.7	600	Bi	SMB-S(DO-214AA)	P6SMBS12CA
480	10.2	16.7	600	Bi	SMB-S(DO-214AA)	P6SMBS12CA-Q1
481	10.2	16.7	600	Uni	DO-15	P6KE12A
482	10.2	16.7	600	Uni	DO-15	P6KE12A-Q1
483	10.2	16.7	600	Uni	SMB-S(DO-214AA)	P6SMBS12A
484	10.2	16.7	600	Uni	SMB-S(DO-214AA)	P6SMBS12A-Q1
485	10.2	16.7	1500	Bi	DO-201AE	1.5KE12CA
486	10.2	16.7	1500	Bi	DO-201AE	1.5KE12CA-Q1
487	10.2	16.7	1500	Uni	DO-201AE	1.5KE12A
488	10.2	16.7	1500	Uni	DO-201AE	1.5KE12A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=11V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
489	11	18.2	200	Bi	Mini SMA(SOD-123S)	SMF11CA-MS
490	11	18.2	200	Bi	Mini SMA(SOD-123S)	SMF11CA-MS-Q1
491	11	18.2	200	Uni	Mini SMA(SOD-123S)	SMF11A-MS
492	11	18.2	200	Uni	Mini SMA(SOD-123S)	SMF11A-MS-Q1
493	11	18.2	400	Bi	SMA-S(DO-214AC)	SMAS11CA
494	11	18.2	400	Bi	SMA-S(DO-214AC)	SMAS11CA-Q1
495	11	18.2	400	Uni	Mini SMA(SOD-123S)	SM4F11A-MS
496	11	18.2	400	Uni	Mini SMA(SOD-123S)	SM4F11A-MS-Q1
497	11	18.2	400	Uni	SMA-S(DO-214AC)	SMAS11A
498	11	18.2	400	Uni	SMA-S(DO-214AC)	SMAS11A-Q1
499	11	18.2	500	Bi	DO-15	SA11CA
500	11	18.2	500	Bi	DO-15	SA11CA-Q1
501	11	18.2	500	Uni	DO-15	SA11A
502	11	18.2	500	Uni	DO-15	SA11A-Q1
503	11	18.2	600	Bi	SMA-S(DO-214AC)	SMA6S11CA
504	11	18.2	600	Bi	SMA-S(DO-214AC)	SMA6S11CA-Q1
505	11	18.2	600	Bi	SMB-S(DO-214AA)	SMBS11CA
506	11	18.2	600	Bi	SMB-S(DO-214AA)	SMBS11CA-Q1
507	11	18.2	600	Uni	SMA-S(DO-214AC)	SMA6S11A
508	11	18.2	600	Uni	SMA-S(DO-214AC)	SMA6S11A-Q1
509	11	18.2	600	Uni	SMB-S(DO-214AA)	SMBS11A
510	11	18.2	600	Uni	SMB-S(DO-214AA)	SMBS11A-Q1
511	11	18.2	1500	Bi	SMC-F(DO-214AB)	SMCJJ11CA
512	11	18.2	1500	Bi	SMC-F(DO-214AB)	SMCJJ11CA-Q1
513	11	18.2	1500	Uni	SMC-F(DO-214AB)	SMCJ11A
514	11	18.2	1500	Uni	SMC-F(DO-214AB)	SMCJ11A-Q1
515	11	18.2	3000	Bi	P600	3KP11CA
516	11	18.2	3000	Bi	P600	3KP11CA-Q1
517	11	18.2	3000	Bi	SMC-F(DO-214AB)	3.0SMCJJ11CA
518	11	18.2	3000	Bi	SMC-F(DO-214AB)	3.0SMCJJ11CA-Q1
519	11	18.2	3000	Uni	P600	3KP11A
520	11	18.2	3000	Uni	P600	3KP11A-Q1
521	11	18.2	3000	Uni	SMC-F(DO-214AB)	3.0SMCJJ11A
522	11	18.2	3000	Uni	SMC-F(DO-214AB)	3.0SMCJJ11A-Q1
523	11	18.2	5000	Bi	P600	5KP11CA
524	11	18.2	5000	Bi	P600	5KP11CA-Q1
525	11	18.2	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ11CA
526	11	18.2	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ11CA-Q1
527	11	18.2	5000	Uni	P600	5KP11A

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS V_{RWM}=11V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
528	11	18.2	5000	Uni	P600	5KP11A-Q1
529	11	18.2	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ11A
530	11	18.2	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ11A-Q1
531	11	18.2	6600	Uni	DO-218	SM8S11A
532	11	18.2	6600	Uni	DO-218	SM8S11A-Q1
533	11	18.2	7500	Bi	ASM-10A	ASM7.5KP11CA
534	11	18.2	7500	Bi	ASM-10A	ASM7.5KP11CA-Q1
535	11	18.2	7500	Uni	ASM-10A	ASM7.5KP11A
536	11	18.2	7500	Uni	ASM-10A	ASM7.5KP11A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=11.1V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
537	11.1	18.2	400	Bi	DO-41	P4KE13CA
538	11.1	18.2	400	Bi	DO-41	P4KE13CA-Q1
539	11.1	18.2	400	Bi	SMA-S(DO-214AC)	P4SMAS13CA
540	11.1	18.2	400	Bi	SMA-S(DO-214AC)	P4SMAS13CA-Q1
541	11.1	18.2	400	Uni	DO-41	P4KE13A
542	11.1	18.2	400	Uni	DO-41	P4KE13A-Q1
543	11.1	18.2	400	Uni	SMA-S(DO-214AC)	P4SMAS13A
544	11.1	18.2	400	Uni	SMA-S(DO-214AC)	P4SMAS13A-Q1
545	11.1	18.2	600	Bi	DO-15	P6KE13CA
546	11.1	18.2	600	Bi	DO-15	P6KE13CA-Q1
547	11.1	18.2	600	Bi	SMB-S(DO-214AA)	P6SMBS13CA
548	11.1	18.2	600	Bi	SMB-S(DO-214AA)	P6SMBS13CA-Q1
549	11.1	18.2	600	Uni	DO-15	P6KE13A
550	11.1	18.2	600	Uni	DO-15	P6KE13A-Q1
551	11.1	18.2	600	Uni	SMB-S(DO-214AA)	P6SMBS13A
552	11.1	18.2	600	Uni	SMB-S(DO-214AA)	P6SMBS13A-Q1
553	11.1	18.2	1500	Bi	DO-201AE	1.5KE13CA
554	11.1	18.2	1500	Bi	DO-201AE	1.5KE13CA-Q1
555	11.1	18.2	1500	Uni	DO-201AE	1.5KE13A
556	11.1	18.2	1500	Uni	DO-201AE	1.5KE13A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=12V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
557	12	19.9	200	Bi	Mini SMA(SOD-123S)	SMF12CA-MS
558	12	19.9	200	Bi	Mini SMA(SOD-123S)	SMF12CA-MS-Q1
559	12	19.9	200	Uni	Mini SMA(SOD-123S)	SMF12A-MS
560	12	19.9	200	Uni	Mini SMA(SOD-123S)	SMF12A-MS-Q1
561	12	19.9	400	Bi	SMA-S(DO-214AC)	SMAS12CA
562	12	19.9	400	Bi	SMA-S(DO-214AC)	SMAS12CA-Q1
563	12	19.9	400	Uni	Mini SMA(SOD-123S)	SM4F12A-MS
564	12	19.9	400	Uni	Mini SMA(SOD-123S)	SM4F12A-MS-Q1
565	12	19.9	400	Uni	SMA-S(DO-214AC)	SMAS12A
566	12	19.9	400	Uni	SMA-S(DO-214AC)	SMAS12A-Q1
567	12	19.9	500	Bi	DO-15	SA12CA
568	12	19.9	500	Bi	DO-15	SA12CA-Q1
569	12	19.9	500	Uni	DO-15	SA12A
570	12	19.9	500	Uni	DO-15	SA12A-Q1
571	12	19.9	600	Bi	SMA-S(DO-214AC)	SMA6S12CA
572	12	19.9	600	Bi	SMA-S(DO-214AC)	SMA6S12CA-Q1
573	12	19.9	600	Bi	SMB-S(DO-214AA)	SMBS12CA
574	12	19.9	600	Bi	SMB-S(DO-214AA)	SMBS12CA-Q1
575	12	19.9	600	Uni	SMA-S(DO-214AC)	SMA6S12A
576	12	19.9	600	Uni	SMA-S(DO-214AC)	SMA6S12A-Q1
577	12	19.9	600	Uni	SMB-S(DO-214AA)	SMBS12A
578	12	19.9	600	Uni	SMB-S(DO-214AA)	SMBS12A-Q1
579	12	19.9	1500	Bi	SMC-F(DO-214AB)	SMCJ12CA
580	12	19.9	1500	Bi	SMC-F(DO-214AB)	SMCJ12CA-Q1
581	12	19.9	1500	Uni	SMC-F(DO-214AB)	SMCJ12A
582	12	19.9	1500	Uni	SMC-F(DO-214AB)	SMCJ12A-Q1
583	12	19.9	3000	Bi	P600	3KP12CA
584	12	19.9	3000	Bi	P600	3KP12CA-Q1
585	12	19.9	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ12CA
586	12	19.9	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ12CA-Q1
587	12	19.9	3000	Uni	P600	3KP12A
588	12	19.9	3000	Uni	P600	3KP12A-Q1
589	12	19.9	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ12A
590	12	19.9	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ12A-Q1
591	12	19.9	5000	Bi	P600	5KP12CA
592	12	19.9	5000	Bi	P600	5KP12CA-Q1
593	12	19.9	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ12CA
594	12	19.9	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ12CA-Q1
595	12	19.9	5000	Uni	P600	5KP12A

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS V_{RWM}=12V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
596	12	19.9	5000	Uni	P600	5KP12A-Q1
597	12	19.9	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ12A
598	12	19.9	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ12A-Q1
599	12	19.9	6600	Bi	DO-218	SM8S12CA
600	12	19.9	6600	Bi	DO-218	SM8S12CA-Q1
601	12	19.9	6600	Uni	DO-218	SM8S12A
602	12	19.9	6600	Uni	DO-218	SM8S12A-Q1
603	12	19.9	7500	Bi	ASM-10A	ASM7.5KP12CA
604	12	19.9	7500	Bi	ASM-10A	ASM7.5KP12CA-Q1
605	12	19.9	7500	Uni	ASM-10A	ASM7.5KP12A
606	12	19.9	7500	Uni	ASM-10A	ASM7.5KP12A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=12.8V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
607	12.8	21.2	400	Bi	DO-41	P4KE15CA
608	12.8	21.2	400	Bi	DO-41	P4KE15CA-Q1
609	12.8	21.2	400	Bi	SMA-S(DO-214AC)	P4SMAS15CA
610	12.8	21.2	400	Bi	SMA-S(DO-214AC)	P4SMAS15CA-Q1
611	12.8	21.2	400	Uni	DO-41	P4KE15A
612	12.8	21.2	400	Uni	DO-41	P4KE15A-Q1
613	12.8	21.2	400	Uni	SMA-S(DO-214AC)	P4SMAS15A
614	12.8	21.2	400	Uni	SMA-S(DO-214AC)	P4SMAS15A-Q1
615	12.8	21.2	600	Bi	DO-15	P6KE15CA
616	12.8	21.2	600	Bi	DO-15	P6KE15CA-Q1
617	12.8	21.2	600	Bi	SMB-S(DO-214AA)	P6SMBS15CA
618	12.8	21.2	600	Bi	SMB-S(DO-214AA)	P6SMBS15CA-Q1
619	12.8	21.2	600	Uni	DO-15	P6KE15A
620	12.8	21.2	600	Uni	DO-15	P6KE15A-Q1
621	12.8	21.2	600	Uni	SMB-S(DO-214AA)	P6SMBS15A
622	12.8	21.2	600	Uni	SMB-S(DO-214AA)	P6SMBS15A-Q1
623	12.8	21.2	1500	Bi	DO-201AE	1.5KE15CA
624	12.8	21.2	1500	Bi	DO-201AE	1.5KE15CA-Q1
625	12.8	21.2	1500	Uni	DO-201AE	1.5KE15A
626	12.8	21.2	1500	Uni	DO-201AE	1.5KE15A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=13V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
627	13	21.5	200	Bi	Mini SMA(SOD-123S)	SMF13CA-MS
628	13	21.5	200	Bi	Mini SMA(SOD-123S)	SMF13CA-MS-Q1
629	13	21.5	200	Uni	Mini SMA(SOD-123S)	SMF13A-MS
630	13	21.5	200	Uni	Mini SMA(SOD-123S)	SMF13A-MS-Q1
631	13	21.5	400	Bi	SMA-S(DO-214AC)	SMAS13CA
632	13	21.5	400	Bi	SMA-S(DO-214AC)	SMAS13CA-Q1
633	13	21.5	400	Uni	Mini SMA(SOD-123S)	SM4F13A-MS
634	13	21.5	400	Uni	Mini SMA(SOD-123S)	SM4F13A-MS-Q1
635	13	21.5	400	Uni	SMA-S(DO-214AC)	SMAS13A
636	13	21.5	400	Uni	SMA-S(DO-214AC)	SMAS13A-Q1
637	13	21.5	500	Bi	DO-15	SA13CA
638	13	21.5	500	Bi	DO-15	SA13CA-Q1
639	13	21.5	500	Uni	DO-15	SA13A
640	13	21.5	500	Uni	DO-15	SA13A-Q1
641	13	21.5	600	Bi	SMA-S(DO-214AC)	SMA6S13CA
642	13	21.5	600	Bi	SMA-S(DO-214AC)	SMA6S13CA-Q1
643	13	21.5	600	Bi	SMB-S(DO-214AA)	SMBS13CA
644	13	21.5	600	Bi	SMB-S(DO-214AA)	SMBS13CA-Q1
645	13	21.5	600	Uni	SMA-S(DO-214AC)	SMA6S13A
646	13	21.5	600	Uni	SMA-S(DO-214AC)	SMA6S13A-Q1
647	13	21.5	600	Uni	SMB-S(DO-214AA)	SMBS13A
648	13	21.5	600	Uni	SMB-S(DO-214AA)	SMBS13A-Q1
649	13	21.5	1500	Bi	SMC-F(DO-214AB)	SMCJ13CA
650	13	21.5	1500	Bi	SMC-F(DO-214AB)	SMCJ13CA-Q1
651	13	21.5	1500	Uni	SMC-F(DO-214AB)	SMCJ13A
652	13	21.5	1500	Uni	SMC-F(DO-214AB)	SMCJ13A-Q1
653	13	21.5	3000	Bi	P600	3KP13CA
654	13	21.5	3000	Bi	P600	3KP13CA-Q1
655	13	21.5	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ13CA
656	13	21.5	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ13CA-Q1
657	13	21.5	3000	Uni	P600	3KP13A
658	13	21.5	3000	Uni	P600	3KP13A-Q1
659	13	21.5	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ13A
660	13	21.5	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ13A-Q1
661	13	21.5	5000	Bi	P600	5KP13CA
662	13	21.5	5000	Bi	P600	5KP13CA-Q1
663	13	21.5	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ13CA
664	13	21.5	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ13CA-Q1
665	13	21.5	5000	Uni	P600	5KP13A

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS V_{RWM}=13V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
666	13	21.5	5000	Uni	P600	5KP13A-Q1
667	13	21.5	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ13A
668	13	21.5	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ13A-Q1
669	13	21.5	6600	Bi	DO-218	SM8S13CA
670	13	21.5	6600	Bi	DO-218	SM8S13CA-Q1
671	13	21.5	6600	Uni	DO-218	SM8S13A
672	13	21.5	6600	Uni	DO-218	SM8S13A-Q1
673	13	21.5	7500	Bi	ASM-10A	ASM7.5KP13CA
674	13	21.5	7500	Bi	ASM-10A	ASM7.5KP13CA-Q1
675	13	21.5	7500	Uni	ASM-10A	ASM7.5KP13A
676	13	21.5	7500	Uni	ASM-10A	ASM7.5KP13A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=13.6V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
677	13.6	22.5	400	Bi	DO-41	P4KE16CA
678	13.6	22.5	400	Bi	DO-41	P4KE16CA-Q1
679	13.6	22.5	400	Bi	SMA-S(DO-214AC)	P4SMAS16CA
680	13.6	22.5	400	Bi	SMA-S(DO-214AC)	P4SMAS16CA-Q1
681	13.6	22.5	400	Uni	DO-41	P4KE16A
682	13.6	22.5	400	Uni	DO-41	P4KE16A-Q1
683	13.6	22.5	400	Uni	SMA-S(DO-214AC)	P4SMAS16A
684	13.6	22.5	400	Uni	SMA-S(DO-214AC)	P4SMAS16A-Q1
685	13.6	22.5	600	Bi	DO-15	P6KE16CA
686	13.6	22.5	600	Bi	DO-15	P6KE16CA-Q1
687	13.6	22.5	600	Bi	SMB-S(DO-214AA)	P6SMBS16CA
688	13.6	22.5	600	Bi	SMB-S(DO-214AA)	P6SMBS16CA-Q1
689	13.6	22.5	600	Uni	DO-15	P6KE16A
690	13.6	22.5	600	Uni	DO-15	P6KE16A-Q1
691	13.6	22.5	600	Uni	SMB-S(DO-214AA)	P6SMBS16A
692	13.6	22.5	600	Uni	SMB-S(DO-214AA)	P6SMBS16A-Q1
693	13.6	22.5	1500	Bi	DO-201AE	1.5KE16CA
694	13.6	22.5	1500	Bi	DO-201AE	1.5KE16CA-Q1
695	13.6	22.5	1500	Uni	DO-201AE	1.5KE16A
696	13.6	22.5	1500	Uni	DO-201AE	1.5KE16A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=14V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
697	14	23.2	200	Bi	Mini SMA(SOD-123S)	SMF14CA-MS
698	14	23.2	200	Bi	Mini SMA(SOD-123S)	SMF14CA-MS-Q1
699	14	23.2	200	Uni	Mini SMA(SOD-123S)	SMF14A-MS
700	14	23.2	200	Uni	Mini SMA(SOD-123S)	SMF14A-MS-Q1
701	14	23.2	400	Bi	SMA-S(DO-214AC)	SMAS14CA
702	14	23.2	400	Bi	SMA-S(DO-214AC)	SMAS14CA-Q1
703	14	23.2	400	Uni	Mini SMA(SOD-123S)	SM4F14A-MS
704	14	23.2	400	Uni	Mini SMA(SOD-123S)	SM4F14A-MS-Q1
705	14	23.2	400	Uni	SMA-S(DO-214AC)	SMAS14A
706	14	23.2	400	Uni	SMA-S(DO-214AC)	SMAS14A-Q1
707	14	23.2	500	Bi	DO-15	SA14CA
708	14	23.2	500	Bi	DO-15	SA14CA-Q1
709	14	23.2	500	Uni	DO-15	SA14A
710	14	23.2	500	Uni	DO-15	SA14A-Q1
711	14	23.2	600	Bi	SMA-S(DO-214AC)	SMA6S14CA
712	14	23.2	600	Bi	SMA-S(DO-214AC)	SMA6S14CA-Q1
713	14	23.2	600	Bi	SMB-S(DO-214AA)	SMBS14CA
714	14	23.2	600	Bi	SMB-S(DO-214AA)	SMBS14CA-Q1
715	14	23.2	600	Uni	SMA-S(DO-214AC)	SMA6S14A
716	14	23.2	600	Uni	SMA-S(DO-214AC)	SMA6S14A-Q1
717	14	23.2	600	Uni	SMB-S(DO-214AA)	SMBS14A
718	14	23.2	600	Uni	SMB-S(DO-214AA)	SMBS14A-Q1
719	14	23.2	1500	Bi	SMC-F(DO-214AB)	SMCJ14CA
720	14	23.2	1500	Bi	SMC-F(DO-214AB)	SMCJ14CA-Q1
721	14	23.2	1500	Uni	SMC-F(DO-214AB)	SMCJ14A
722	14	23.2	1500	Uni	SMC-F(DO-214AB)	SMCJ14A-Q1
723	14	23.2	3000	Bi	P600	3KP14CA
724	14	23.2	3000	Bi	P600	3KP14CA-Q1
725	14	23.2	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ14CA
726	14	23.2	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ14CA-Q1
727	14	23.2	3000	Uni	P600	3KP14A
728	14	23.2	3000	Uni	P600	3KP14A-Q1
729	14	23.2	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ14A
730	14	23.2	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ14A-Q1
731	14	23.2	5000	Bi	P600	5KP14CA
732	14	23.2	5000	Bi	P600	5KP14CA-Q1
733	14	23.2	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ14CA
734	14	23.2	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ14CA-Q1
735	14	23.2	5000	Uni	P600	5KP14A

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS V_{RWM}=14V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
736	14	23.2	5000	Uni	P600	5KP14A-Q1
737	14	23.2	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ14A
738	14	23.2	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ14A-Q1
739	14	23.2	6600	Bi	DO-218	SM8S14CA
740	14	23.2	6600	Bi	DO-218	SM8S14CA-Q1
741	14	23.2	6600	Uni	DO-218	SM8S14A
742	14	23.2	6600	Uni	DO-218	SM8S14A-Q1
743	14	23.2	7500	Bi	ASM-10A	ASM7.5KP14CA
744	14	23.2	7500	Bi	ASM-10A	ASM7.5KP14CA-Q1
745	14	23.2	7500	Uni	ASM-10A	ASM7.5KP14A
746	14	23.2	7500	Uni	ASM-10A	ASM7.5KP14A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=15V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
747	15	24.4	200	Bi	Mini SMA(SOD-123S)	SMF15CA-MS
748	15	24.4	200	Bi	Mini SMA(SOD-123S)	SMF15CA-MS-Q1
749	15	24.4	200	Uni	Mini SMA(SOD-123S)	SMF15A-MS
750	15	24.4	200	Uni	Mini SMA(SOD-123S)	SMF15A-MS-Q1
751	15	24.4	400	Bi	SMA-S(DO-214AC)	SMAS15CA
752	15	24.4	400	Bi	SMA-S(DO-214AC)	SMAS15CA-Q1
753	15	24.4	400	Uni	Mini SMA(SOD-123S)	SM4F15A-MS
754	15	24.4	400	Uni	Mini SMA(SOD-123S)	SM4F15A-MS-Q1
755	15	24.4	400	Uni	SMA-S(DO-214AC)	SMAS15A
756	15	24.4	400	Uni	SMA-S(DO-214AC)	SMAS15A-Q1
757	15	24.4	500	Bi	DO-15	SA15CA
758	15	24.4	500	Bi	DO-15	SA15CA-Q1
759	15	24.4	500	Uni	DO-15	SA15A
760	15	24.4	500	Uni	DO-15	SA15A-Q1
761	15	24.4	600	Bi	SMA-S(DO-214AC)	SMA6S15CA
762	15	24.4	600	Bi	SMA-S(DO-214AC)	SMA6S15CA-Q1
763	15	24.4	600	Bi	SMB-S(DO-214AA)	SMBS15CA
764	15	24.4	600	Bi	SMB-S(DO-214AA)	SMBS15CA-Q1
765	15	24.4	600	Uni	SMA-S(DO-214AC)	SMA6S15A
766	15	24.4	600	Uni	SMA-S(DO-214AC)	SMA6S15A-Q1
767	15	24.4	600	Uni	SMB-S(DO-214AA)	SMBS15A
768	15	24.4	600	Uni	SMB-S(DO-214AA)	SMBS15A-Q1
769	15	24.4	1500	Bi	SMC-F(DO-214AB)	SMCJ15CA
770	15	24.4	1500	Bi	SMC-F(DO-214AB)	SMCJ15CA-Q1
771	15	24.4	1500	Uni	SMC-F(DO-214AB)	SMCJ15A
772	15	24.4	1500	Uni	SMC-F(DO-214AB)	SMCJ15A-Q1
773	15	24.4	3000	Bi	P600	3KP15CA
774	15	24.4	3000	Bi	P600	3KP15CA-Q1
775	15	24.4	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ15CA
776	15	24.4	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ15CA-Q1
777	15	24.4	3000	Uni	P600	3KP15A
778	15	24.4	3000	Uni	P600	3KP15A-Q1
779	15	24.4	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ15A
780	15	24.4	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ15A-Q1
781	15	24.4	5000	Bi	P600	5KP15CA
782	15	24.4	5000	Bi	P600	5KP15CA-Q1
783	15	24.4	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ15CA
784	15	24.4	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ15CA-Q1
785	15	24.4	5000	Uni	P600	5KP15A

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS V_{RWM}=15V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
786	15	24.4	5000	Uni	P600	5KP15A-Q1
787	15	24.4	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ15A
788	15	24.4	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ15A-Q1
789	15	24.4	6600	Bi	DO-218	SM8S15CA
790	15	24.4	6600	Bi	DO-218	SM8S15CA-Q1
791	15	24.4	6600	Uni	DO-218	SM8S15A
792	15	24.4	6600	Uni	DO-218	SM8S15A-Q1
793	15	24.4	7500	Bi	ASM-10A	ASM7.5KP15CA
794	15	24.4	7500	Bi	ASM-10A	ASM7.5KP15CA-Q1
795	15	24.4	7500	Uni	ASM-10A	ASM7.5KP15A
796	15	24.4	7500	Uni	ASM-10A	ASM7.5KP15A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS VRWM=15.3V**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
797	15.3	25.2	400	Bi	SMA-S(DO-214AC)	P4SMAS18CA
798	15.3	25.2	400	Bi	SMA-S(DO-214AC)	P4SMAS18CA-Q1
799	15.3	25.2	400	Uni	SMA-S(DO-214AC)	P4SMAS18A
800	15.3	25.2	400	Uni	SMA-S(DO-214AC)	P4SMAS18A-Q1
801	15.3	25.2	600	Bi	SMB-S(DO-214AA)	P6SMB518CA
802	15.3	25.2	600	Bi	SMB-S(DO-214AA)	P6SMB518CA-Q1
803	15.3	25.2	600	Uni	SMB-S(DO-214AA)	P6SMB518A
804	15.3	25.2	600	Uni	SMB-S(DO-214AA)	P6SMB518A-Q1
805	15.3	25.5	400	Bi	DO-41	P4KE18CA
806	15.3	25.5	400	Bi	DO-41	P4KE18CA-Q1
807	15.3	25.5	400	Uni	DO-41	P4KE18A
808	15.3	25.5	400	Uni	DO-41	P4KE18A-Q1
809	15.3	25.5	600	Bi	DO-15	P6KE18CA
810	15.3	25.5	600	Bi	DO-15	P6KE18CA-Q1
811	15.3	25.5	600	Uni	DO-15	P6KE18A
812	15.3	25.5	600	Uni	DO-15	P6KE18A-Q1
813	15.3	25.5	1500	Bi	DO-201AE	1.5KE18CA
814	15.3	25.5	1500	Bi	DO-201AE	1.5KE18CA-Q1
815	15.3	25.5	1500	Uni	DO-201AE	1.5KE18A
816	15.3	25.5	1500	Uni	DO-201AE	1.5KE18A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=16V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
817	16	26	200	Bi	Mini SMA(SOD-123S)	SMF16CA-MS
818	16	26	200	Bi	Mini SMA(SOD-123S)	SMF16CA-MS-Q1
819	16	26	200	Uni	Mini SMA(SOD-123S)	SMF16A-MS
820	16	26	200	Uni	Mini SMA(SOD-123S)	SMF16A-MS-Q1
821	16	26	400	Bi	SMA-S(DO-214AC)	SMAS16CA
822	16	26	400	Bi	SMA-S(DO-214AC)	SMAS16CA-Q1
823	16	26	400	Uni	Mini SMA(SOD-123S)	SM4F16A-MS
824	16	26	400	Uni	Mini SMA(SOD-123S)	SM4F16A-MS-Q1
825	16	26	400	Uni	SMA-S(DO-214AC)	SMAS16A
826	16	26	400	Uni	SMA-S(DO-214AC)	SMAS16A-Q1
827	16	26	500	Bi	DO-15	SA16CA
828	16	26	500	Bi	DO-15	SA16CA-Q1
829	16	26	500	Uni	DO-15	SA16A
830	16	26	500	Uni	DO-15	SA16A-Q1
831	16	26	600	Bi	SMA-S(DO-214AC)	SMA6S16CA
832	16	26	600	Bi	SMA-S(DO-214AC)	SMA6S16CA-Q1
833	16	26	600	Bi	SMB-S(DO-214AA)	SMBS16CA
834	16	26	600	Bi	SMB-S(DO-214AA)	SMBS16CA-Q1
835	16	26	600	Uni	SMA-S(DO-214AC)	SMA6S16A
836	16	26	600	Uni	SMA-S(DO-214AC)	SMA6S16A-Q1
837	16	26	600	Uni	SMB-S(DO-214AA)	SMBS16A
838	16	26	600	Uni	SMB-S(DO-214AA)	SMBS16A-Q1
839	16	26	1500	Bi	SMC-F(DO-214AB)	SMCJ16CA
840	16	26	1500	Bi	SMC-F(DO-214AB)	SMCJ16CA-Q1
841	16	26	1500	Uni	SMC-F(DO-214AB)	SMCJ16A
842	16	26	1500	Uni	SMC-F(DO-214AB)	SMCJ16A-Q1
843	16	26	3000	Bi	P600	3KP16CA
844	16	26	3000	Bi	P600	3KP16CA-Q1
845	16	26	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ16CA
846	16	26	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ16CA-Q1
847	16	26	3000	Uni	P600	3KP16A
848	16	26	3000	Uni	P600	3KP16A-Q1
849	16	26	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ16A
850	16	26	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ16A-Q1
851	16	26	5000	Bi	P600	5KP16CA
852	16	26	5000	Bi	P600	5KP16CA-Q1
853	16	26	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ16CA
854	16	26	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ16CA-Q1
855	16	26	5000	Uni	P600	5KP16A

Those with "-Q1" after the part number represent automotive components

Continue...TVS V_{RWM}=16V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
856	16	26	5000	Uni	P600	5KP16A-Q1
857	16	26	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ16A
858	16	26	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ16A-Q1
859	16	26	6600	Bi	DO-218	SM8S16CA
860	16	26	6600	Bi	DO-218	SM8S16CA-Q1
861	16	26	6600	Uni	DO-218	SM8S16A
862	16	26	6600	Uni	DO-218	SM8S16A-Q1
863	16	26	7500	Bi	ASM-10A	ASM7.5KP16CA
864	16	26	7500	Bi	ASM-10A	ASM7.5KP16CA-Q1
865	16	26	7500	Uni	ASM-10A	ASM7.5KP16A
866	16	26	7500	Uni	ASM-10A	ASM7.5KP16A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=17V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
867	17	27.6	200	Bi	Mini SMA(SOD-123S)	SMF17CA-MS
868	17	27.6	200	Bi	Mini SMA(SOD-123S)	SMF17CA-MS-Q1
869	17	27.6	200	Uni	Mini SMA(SOD-123S)	SMF17A-MS
870	17	27.6	200	Uni	Mini SMA(SOD-123S)	SMF17A-MS-Q1
871	17	27.6	400	Bi	SMA-S(DO-214AC)	SMAS17CA
872	17	27.6	400	Bi	SMA-S(DO-214AC)	SMAS17CA-Q1
873	17	27.6	400	Uni	Mini SMA(SOD-123S)	SM4F17A-MS
874	17	27.6	400	Uni	Mini SMA(SOD-123S)	SM4F17A-MS-Q1
875	17	27.6	400	Uni	SMA-S(DO-214AC)	SMAS17A
876	17	27.6	400	Uni	SMA-S(DO-214AC)	SMAS17A-Q1
877	17	27.6	500	Bi	DO-15	SA17CA
878	17	27.6	500	Bi	DO-15	SA17CA-Q1
879	17	27.6	500	Uni	DO-15	SA17A
880	17	27.6	500	Uni	DO-15	SA17A-Q1
881	17	27.6	600	Bi	SMA-S(DO-214AC)	SMA6S17CA
882	17	27.6	600	Bi	SMA-S(DO-214AC)	SMA6S17CA-Q1
883	17	27.6	600	Bi	SMB-S(DO-214AA)	SMBS17CA
884	17	27.6	600	Bi	SMB-S(DO-214AA)	SMBS17CA-Q1
885	17	27.6	600	Uni	SMA-S(DO-214AC)	SMA6S17A
886	17	27.6	600	Uni	SMA-S(DO-214AC)	SMA6S17A-Q1
887	17	27.6	600	Uni	SMB-S(DO-214AA)	SMBS17A
888	17	27.6	600	Uni	SMB-S(DO-214AA)	SMBS17A-Q1
889	17	27.6	1500	Bi	SMC-F(DO-214AB)	SMCJ17CA
890	17	27.6	1500	Bi	SMC-F(DO-214AB)	SMCJ17CA-Q1
891	17	27.6	1500	Uni	SMC-F(DO-214AB)	SMCJ17A
892	17	27.6	1500	Uni	SMC-F(DO-214AB)	SMCJ17A-Q1
893	17	27.6	3000	Bi	P600	3KP17CA
894	17	27.6	3000	Bi	P600	3KP17CA-Q1
895	17	27.6	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ17CA
896	17	27.6	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ17CA-Q1
897	17	27.6	3000	Uni	P600	3KP17A
898	17	27.6	3000	Uni	P600	3KP17A-Q1
899	17	27.6	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ17A
900	17	27.6	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ17A-Q1
901	17	27.6	5000	Bi	P600	5KP17CA
902	17	27.6	5000	Bi	P600	5KP17CA-Q1
903	17	27.6	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ17CA
904	17	27.6	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ17CA-Q1
905	17	27.6	5000	Uni	P600	5KP17A

Those with "-Q1" after the part number represent automotive components

Continue...TVS V_{RWM}=17V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
906	17	27.6	5000	Uni	P600	5KP17A-Q1
907	17	27.6	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ17A
908	17	27.6	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ17A-Q1
909	17	27.6	6600	Bi	DO-218	SM8S17CA
910	17	27.6	6600	Bi	DO-218	SM8S17CA-Q1
911	17	27.6	6600	Uni	DO-218	SM8S17A
912	17	27.6	6600	Uni	DO-218	SM8S17A-Q1
913	17	27.6	7500	Bi	ASM-10A	ASM7.5KP17CA
914	17	27.6	7500	Bi	ASM-10A	ASM7.5KP17CA-Q1
915	17	27.6	7500	Uni	ASM-10A	ASM7.5KP17A
916	17	27.6	7500	Uni	ASM-10A	ASM7.5KP17A-Q1
917	17	29.3	15000	Bi	P600	15KPA17CA
918	17	29.3	15000	Bi	P600	15KPA17CA-Q1
919	17	29.3	15000	Uni	P600	15KPA17A
920	17	29.3	15000	Uni	P600	15KPA17A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=17.1V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
921	17.1	27.7	400	Bi	DO-41	P4KE20CA
922	17.1	27.7	400	Bi	DO-41	P4KE20CA-Q1
923	17.1	27.7	400	Bi	SMA-S(DO-214AC)	P4SMAS20CA
924	17.1	27.7	400	Bi	SMA-S(DO-214AC)	P4SMAS20CA-Q1
925	17.1	27.7	400	Uni	DO-41	P4KE20A
926	17.1	27.7	400	Uni	DO-41	P4KE20A-Q1
927	17.1	27.7	400	Uni	SMA-S(DO-214AC)	P4SMAS20A
928	17.1	27.7	400	Uni	SMA-S(DO-214AC)	P4SMAS20A-Q1
929	17.1	27.7	600	Bi	DO-15	P6KE20CA
930	17.1	27.7	600	Bi	DO-15	P6KE20CA-Q1
931	17.1	27.7	600	Bi	SMB-S(DO-214AA)	P6SMBS20CA
932	17.1	27.7	600	Bi	SMB-S(DO-214AA)	P6SMBS20CA-Q1
933	17.1	27.7	600	Uni	DO-15	P6KE20A
934	17.1	27.7	600	Uni	DO-15	P6KE20A-Q1
935	17.1	27.7	600	Uni	SMB-S(DO-214AA)	P6SMBS20A
936	17.1	27.7	600	Uni	SMB-S(DO-214AA)	P6SMBS20A-Q1
937	17.1	27.7	1500	Bi	DO-201AE	1.5KE20CA
938	17.1	27.7	1500	Bi	DO-201AE	1.5KE20CA-Q1
939	17.1	27.7	1500	Uni	DO-201AE	1.5KE20A
940	17.1	27.7	1500	Uni	DO-201AE	1.5KE20A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=18V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
941	18	29.2	200	Bi	Mini SMA(SOD-123S)	SMF18CA-MS
942	18	29.2	200	Bi	Mini SMA(SOD-123S)	SMF18CA-MS-Q1
943	18	29.2	200	Uni	Mini SMA(SOD-123S)	SMF18A-MS
944	18	29.2	200	Uni	Mini SMA(SOD-123S)	SMF18A-MS-Q1
945	18	29.2	400	Bi	SMA-S(DO-214AC)	SMAS18CA
946	18	29.2	400	Bi	SMA-S(DO-214AC)	SMAS18CA-Q1
947	18	29.2	400	Uni	Mini SMA(SOD-123S)	SM4F18A-MS
948	18	29.2	400	Uni	Mini SMA(SOD-123S)	SM4F18A-MS-Q1
949	18	29.2	400	Uni	SMA-S(DO-214AC)	SMAS18A
950	18	29.2	400	Uni	SMA-S(DO-214AC)	SMAS18A-Q1
951	18	29.2	500	Bi	DO-15	SA18CA
952	18	29.2	500	Bi	DO-15	SA18CA-Q1
953	18	29.2	500	Uni	DO-15	SA18A
954	18	29.2	500	Uni	DO-15	SA18A-Q1
955	18	29.2	600	Bi	SMA-S(DO-214AC)	SMA6S18CA
956	18	29.2	600	Bi	SMA-S(DO-214AC)	SMA6S18CA-Q1
957	18	29.2	600	Bi	SMB-S(DO-214AA)	SMBS18CA
958	18	29.2	600	Bi	SMB-S(DO-214AA)	SMBS18CA-Q1
959	18	29.2	600	Uni	SMA-S(DO-214AC)	SMA6S18A
960	18	29.2	600	Uni	SMA-S(DO-214AC)	SMA6S18A-Q1
961	18	29.2	600	Uni	SMB-S(DO-214AA)	SMBS18A
962	18	29.2	600	Uni	SMB-S(DO-214AA)	SMBS18A-Q1
963	18	29.2	1500	Bi	SMC-F(DO-214AB)	SMCJ18CA
964	18	29.2	1500	Bi	SMC-F(DO-214AB)	SMCJ18CA-Q1
965	18	29.2	1500	Uni	SMC-F(DO-214AB)	SMCJ18A
966	18	29.2	1500	Uni	SMC-F(DO-214AB)	SMCJ18A-Q1
967	18	29.2	3000	Bi	P600	3KP18CA
968	18	29.2	3000	Bi	P600	3KP18CA-Q1
969	18	29.2	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ18CA
970	18	29.2	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ18CA-Q1
971	18	29.2	3000	Uni	P600	3KP18A
972	18	29.2	3000	Uni	P600	3KP18A-Q1
973	18	29.2	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ18A
974	18	29.2	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ18A-Q1
975	18	29.2	5000	Bi	P600	5KP18CA
976	18	29.2	5000	Bi	P600	5KP18CA-Q1
977	18	29.2	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ18CA
978	18	29.2	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ18CA-Q1
979	18	29.2	5000	Uni	P600	5KP18A

Those with "-Q1" after the part number represent automotive components

Continue...TVS V_{RWM}=18V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
980	18	29.2	5000	Uni	P600	5KP18A-Q1
981	18	29.2	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ18A
982	18	29.2	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ18A-Q1
983	18	29.2	6600	Bi	DO-218	SM8S18CA
984	18	29.2	6600	Bi	DO-218	SM8S18CA-Q1
985	18	29.2	6600	Uni	DO-218	SM8S18A
986	18	29.2	6600	Uni	DO-218	SM8S18A-Q1
987	18	29.2	7500	Bi	ASM-10A	ASM7.5KP18CA
988	18	29.2	7500	Bi	ASM-10A	ASM7.5KP18CA-Q1
989	18	29.2	7500	Uni	ASM-10A	ASM7.5KP18A
990	18	29.2	7500	Uni	ASM-10A	ASM7.5KP18A-Q1
991	18	30.9	15000	Bi	P600	15KPA18CA
992	18	30.9	15000	Bi	P600	15KPA18CA-Q1
993	18	30.9	15000	Uni	P600	15KPA18A
994	18	30.9	15000	Uni	P600	15KPA18A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS $V_{RWM}=18.8V$**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
995	18.8	30.6	400	Bi	DO-41	P4KE22CA
996	18.8	30.6	400	Bi	DO-41	P4KE22CA-Q1
997	18.8	30.6	400	Bi	SMA-S(DO-214AC)	P4SMAS22CA
998	18.8	30.6	400	Bi	SMA-S(DO-214AC)	P4SMAS22CA-Q1
999	18.8	30.6	400	Uni	DO-41	P4KE22A
1000	18.8	30.6	400	Uni	DO-41	P4KE22A-Q1
1001	18.8	30.6	400	Uni	SMA-S(DO-214AC)	P4SMAS22A
1002	18.8	30.6	400	Uni	SMA-S(DO-214AC)	P4SMAS22A-Q1
1003	18.8	30.6	600	Bi	DO-15	P6KE22CA
1004	18.8	30.6	600	Bi	DO-15	P6KE22CA-Q1
1005	18.8	30.6	600	Bi	SMB-S(DO-214AA)	P6SMBS22CA
1006	18.8	30.6	600	Bi	SMB-S(DO-214AA)	P6SMBS22CA-Q1
1007	18.8	30.6	600	Uni	DO-15	P6KE22A
1008	18.8	30.6	600	Uni	DO-15	P6KE22A-Q1
1009	18.8	30.6	600	Uni	SMB-S(DO-214AA)	P6SMBS22A
1010	18.8	30.6	600	Uni	SMB-S(DO-214AA)	P6SMBS22A-Q1
1011	18.8	30.6	1500	Bi	DO-201AE	1.5KE22CA
1012	18.8	30.6	1500	Bi	DO-201AE	1.5KE22CA-Q1
1013	18.8	30.6	1500	Uni	DO-201AE	1.5KE22A
1014	18.8	30.6	1500	Uni	DO-201AE	1.5KE22A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=20V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1015	20	32.4	200	Bi	Mini SMA(SOD-123S)	SMF20CA-MS
1016	20	32.4	200	Bi	Mini SMA(SOD-123S)	SMF20CA-MS-Q1
1017	20	32.4	200	Uni	Mini SMA(SOD-123S)	SMF20A-MS
1018	20	32.4	200	Uni	Mini SMA(SOD-123S)	SMF20A-MS-Q1
1019	20	32.4	400	Bi	SMA-S(DO-214AC)	SMAS20CA
1020	20	32.4	400	Bi	SMA-S(DO-214AC)	SMAS20CA-Q1
1021	20	32.4	400	Uni	Mini SMA(SOD-123S)	SM4F20A-MS
1022	20	32.4	400	Uni	Mini SMA(SOD-123S)	SM4F20A-MS-Q1
1023	20	32.4	400	Uni	SMA-S(DO-214AC)	SMAS20A
1024	20	32.4	400	Uni	SMA-S(DO-214AC)	SMAS20A-Q1
1025	20	32.4	500	Bi	DO-15	SA20CA
1026	20	32.4	500	Bi	DO-15	SA20CA-Q1
1027	20	32.4	500	Uni	DO-15	SA20A
1028	20	32.4	500	Uni	DO-15	SA20A-Q1
1029	20	32.4	600	Bi	SMA-S(DO-214AC)	SMA6S20CA
1030	20	32.4	600	Bi	SMA-S(DO-214AC)	SMA6S20CA-Q1
1031	20	32.4	600	Bi	SMB-S(DO-214AA)	SMBS20CA
1032	20	32.4	600	Bi	SMB-S(DO-214AA)	SMBS20CA-Q1
1033	20	32.4	600	Uni	SMA-S(DO-214AC)	SMA6S20A
1034	20	32.4	600	Uni	SMA-S(DO-214AC)	SMA6S20A-Q1
1035	20	32.4	600	Uni	SMB-S(DO-214AA)	SMBS20A
1036	20	32.4	600	Uni	SMB-S(DO-214AA)	SMBS20A-Q1
1037	20	32.4	1500	Bi	SMC-F(DO-214AB)	SMCJ20CA
1038	20	32.4	1500	Bi	SMC-F(DO-214AB)	SMCJ20CA-Q1
1039	20	32.4	1500	Uni	SMC-F(DO-214AB)	SMCJ20A
1040	20	32.4	1500	Uni	SMC-F(DO-214AB)	SMCJ20A-Q1
1041	20	32.4	3000	Bi	P600	3KP20CA
1042	20	32.4	3000	Bi	P600	3KP20CA-Q1
1043	20	32.4	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ20CA
1044	20	32.4	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ20CA-Q1
1045	20	32.4	3000	Uni	P600	3KP20A
1046	20	32.4	3000	Uni	P600	3KP20A-Q1
1047	20	32.4	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ20A
1048	20	32.4	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ20A-Q1
1049	20	32.4	5000	Bi	P600	5KP20CA
1050	20	32.4	5000	Bi	P600	5KP20CA-Q1
1051	20	32.4	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ20CA
1052	20	32.4	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ20CA-Q1
1053	20	32.4	5000	Uni	P600	5KP20A

Those with "-Q1" after the part number represent automotive components

Continue...TVS V_{RWM}=20V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1054	20	32.4	5000	Uni	P600	5KP20A-Q1
1055	20	32.4	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ20A
1056	20	32.4	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ20A-Q1
1057	20	32.4	6600	Bi	DO-218	SM8S20CA
1058	20	32.4	6600	Bi	DO-218	SM8S20CA-Q1
1059	20	32.4	6600	Uni	DO-218	SM8S20A
1060	20	32.4	6600	Uni	DO-218	SM8S20A-Q1
1061	20	32.4	7500	Bi	ASM-10A	ASM7.5KP20CA
1062	20	32.4	7500	Bi	ASM-10A	ASM7.5KP20CA-Q1
1063	20	32.4	7500	Uni	ASM-10A	ASM7.5KP20A
1064	20	32.4	7500	Uni	ASM-10A	ASM7.5KP20A-Q1
1065	20	34.3	15000	Bi	P600	15KPA20CA
1066	20	34.3	15000	Bi	P600	15KPA20CA-Q1
1067	20	34.3	15000	Uni	P600	15KPA20A
1068	20	34.3	15000	Uni	P600	15KPA20A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=20.5V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1069	20.5	33.2	400	Bi	DO-41	P4KE24CA
1070	20.5	33.2	400	Bi	DO-41	P4KE24CA-Q1
1071	20.5	33.2	400	Bi	SMA-S(DO-214AC)	P4SMAS24CA
1072	20.5	33.2	400	Bi	SMA-S(DO-214AC)	P4SMAS24CA-Q1
1073	20.5	33.2	400	Uni	DO-41	P4KE24A
1074	20.5	33.2	400	Uni	DO-41	P4KE24A-Q1
1075	20.5	33.2	400	Uni	SMA-S(DO-214AC)	P4SMAS24A
1076	20.5	33.2	400	Uni	SMA-S(DO-214AC)	P4SMAS24A-Q1
1077	20.5	33.2	600	Bi	DO-15	P6KE24CA
1078	20.5	33.2	600	Bi	DO-15	P6KE24CA-Q1
1079	20.5	33.2	600	Bi	SMB-S(DO-214AA)	P6SMBS24CA
1080	20.5	33.2	600	Bi	SMB-S(DO-214AA)	P6SMBS24CA-Q1
1081	20.5	33.2	600	Uni	DO-15	P6KE24A
1082	20.5	33.2	600	Uni	DO-15	P6KE24A-Q1
1083	20.5	33.2	600	Uni	SMB-S(DO-214AA)	P6SMBS24A
1084	20.5	33.2	600	Uni	SMB-S(DO-214AA)	P6SMBS24A-Q1
1085	20.5	33.2	1500	Bi	DO-201AE	1.5KE24CA
1086	20.5	33.2	1500	Bi	DO-201AE	1.5KE24CA-Q1
1087	20.5	33.2	1500	Uni	DO-201AE	1.5KE24A
1088	20.5	33.2	1500	Uni	DO-201AE	1.5KE24A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=22V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1089	22	35.5	200	Bi	Mini SMA(SOD-123S)	SMF22CA-MS
1090	22	35.5	200	Bi	Mini SMA(SOD-123S)	SMF22CA-MS-Q1
1091	22	35.5	200	Uni	Mini SMA(SOD-123S)	SMF22A-MS
1092	22	35.5	200	Uni	Mini SMA(SOD-123S)	SMF22A-MS-Q1
1093	22	35.5	400	Bi	SMA-S(DO-214AC)	SMAS22CA
1094	22	35.5	400	Bi	SMA-S(DO-214AC)	SMAS22CA-Q1
1095	22	35.5	400	Uni	Mini SMA(SOD-123S)	SM4F22A-MS
1096	22	35.5	400	Uni	Mini SMA(SOD-123S)	SM4F22A-MS-Q1
1097	22	35.5	400	Uni	SMA-S(DO-214AC)	SMAS22A
1098	22	35.5	400	Uni	SMA-S(DO-214AC)	SMAS22A-Q1
1099	22	35.5	500	Bi	DO-15	SA22CA
1100	22	35.5	500	Bi	DO-15	SA22CA-Q1
1101	22	35.5	500	Uni	DO-15	SA22A
1102	22	35.5	500	Uni	DO-15	SA22A-Q1
1103	22	35.5	600	Bi	SMA-S(DO-214AC)	SMA6S22CA
1104	22	35.5	600	Bi	SMA-S(DO-214AC)	SMA6S22CA-Q1
1105	22	35.5	600	Bi	SMB-S(DO-214AA)	SMBS22CA
1106	22	35.5	600	Bi	SMB-S(DO-214AA)	SMBS22CA-Q1
1107	22	35.5	600	Uni	SMA-S(DO-214AC)	SMA6S22A
1108	22	35.5	600	Uni	SMA-S(DO-214AC)	SMA6S22A-Q1
1109	22	35.5	600	Uni	SMB-S(DO-214AA)	SMBS22A
1110	22	35.5	600	Uni	SMB-S(DO-214AA)	SMBS22A-Q1
1111	22	35.5	1500	Bi	SMC-F(DO-214AB)	SMCJ22CA
1112	22	35.5	1500	Bi	SMC-F(DO-214AB)	SMCJ22CA-Q1
1113	22	35.5	1500	Uni	SMC-F(DO-214AB)	SMCJ22A
1114	22	35.5	1500	Uni	SMC-F(DO-214AB)	SMCJ22A-Q1
1115	22	35.5	3000	Bi	P600	3KP22CA
1116	22	35.5	3000	Bi	P600	3KP22CA-Q1
1117	22	35.5	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ22CA
1118	22	35.5	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ22CA-Q1
1119	22	35.5	3000	Uni	P600	3KP22A
1120	22	35.5	3000	Uni	P600	3KP22A-Q1
1121	22	35.5	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ22A
1122	22	35.5	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ22A-Q1
1123	22	35.5	5000	Bi	P600	5KP22CA
1124	22	35.5	5000	Bi	P600	5KP22CA-Q1
1125	22	35.5	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ22CA
1126	22	35.5	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ22CA-Q1
1127	22	35.5	5000	Uni	P600	5KP22A

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS V_{RWM}=22V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1128	22	35.5	5000	Uni	P600	5KP22A-Q1
1129	22	35.5	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ22A
1130	22	35.5	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ22A-Q1
1131	22	35.5	6600	Bi	DO-218	SM8S22CA
1132	22	35.5	6600	Bi	DO-218	SM8S22CA-Q1
1133	22	35.5	6600	Uni	DO-218	SM8S22A
1134	22	35.5	6600	Uni	DO-218	SM8S22A-Q1
1135	22	35.5	7500	Bi	ASM-10A	ASM7.5KP22CA
1136	22	35.5	7500	Bi	ASM-10A	ASM7.5KP22CA-Q1
1137	22	35.5	7500	Uni	ASM-10A	ASM7.5KP22A
1138	22	35.5	7500	Uni	ASM-10A	ASM7.5KP22A-Q1
1139	22	37.1	15000	Bi	P600	15KPA22CA
1140	22	37.1	15000	Bi	P600	15KPA22CA-Q1
1141	22	37.1	15000	Uni	P600	15KPA22A
1142	22	37.1	15000	Uni	P600	15KPA22A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS $V_{RWM}=23.1V$**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1143	23.1	37.5	400	Bi	DO-41	P4KE27CA
1144	23.1	37.5	400	Bi	DO-41	P4KE27CA-Q1
1145	23.1	37.5	400	Bi	SMA-S(DO-214AC)	P4SMAS27CA
1146	23.1	37.5	400	Bi	SMA-S(DO-214AC)	P4SMAS27CA-Q1
1147	23.1	37.5	400	Uni	DO-41	P4KE27A
1148	23.1	37.5	400	Uni	DO-41	P4KE27A-Q1
1149	23.1	37.5	400	Uni	SMA-S(DO-214AC)	P4SMAS27A
1150	23.1	37.5	400	Uni	SMA-S(DO-214AC)	P4SMAS27A-Q1
1151	23.1	37.5	600	Bi	DO-15	P6KE27CA
1152	23.1	37.5	600	Bi	DO-15	P6KE27CA-Q1
1153	23.1	37.5	600	Bi	SMB-S(DO-214AA)	P6SMBS27CA
1154	23.1	37.5	600	Bi	SMB-S(DO-214AA)	P6SMBS27CA-Q1
1155	23.1	37.5	600	Uni	DO-15	P6KE27A
1156	23.1	37.5	600	Uni	DO-15	P6KE27A-Q1
1157	23.1	37.5	600	Uni	SMB-S(DO-214AA)	P6SMBS27A
1158	23.1	37.5	600	Uni	SMB-S(DO-214AA)	P6SMBS27A-Q1
1159	23.1	37.5	1500	Bi	DO-201AE	1.5KE27CA
1160	23.1	37.5	1500	Bi	DO-201AE	1.5KE27CA-Q1
1161	23.1	37.5	1500	Uni	DO-201AE	1.5KE27A
1162	23.1	37.5	1500	Uni	DO-201AE	1.5KE27A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=24V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1163	24	38.9	200	Bi	Mini SMA(SOD-123S)	SMF24CA-MS
1164	24	38.9	200	Bi	Mini SMA(SOD-123S)	SMF24CA-MS-Q1
1165	24	38.9	200	Uni	Mini SMA(SOD-123S)	SMF24A-MS
1166	24	38.9	200	Uni	Mini SMA(SOD-123S)	SMF24A-MS-Q1
1167	24	38.9	400	Bi	SMA-S(DO-214AC)	SMAS24CA
1168	24	38.9	400	Bi	SMA-S(DO-214AC)	SMAS24CA-Q1
1169	24	38.9	400	Uni	Mini SMA(SOD-123S)	SM4F24A-MS
1170	24	38.9	400	Uni	Mini SMA(SOD-123S)	SM4F24A-MS-Q1
1171	24	38.9	400	Uni	SMA-S(DO-214AC)	SMAS24A
1172	24	38.9	400	Uni	SMA-S(DO-214AC)	SMAS24A-Q1
1173	24	38.9	500	Bi	DO-15	SA24CA
1174	24	38.9	500	Bi	DO-15	SA24CA-Q1
1175	24	38.9	500	Uni	DO-15	SA24A
1176	24	38.9	500	Uni	DO-15	SA24A-Q1
1177	24	38.9	600	Bi	SMA-S(DO-214AC)	SMA6S24CA
1178	24	38.9	600	Bi	SMA-S(DO-214AC)	SMA6S24CA-Q1
1179	24	38.9	600	Bi	SMB-S(DO-214AA)	SMBS24CA
1180	24	38.9	600	Bi	SMB-S(DO-214AA)	SMBS24CA-Q1
1181	24	38.9	600	Uni	SMA-S(DO-214AC)	SMA6S24A
1182	24	38.9	600	Uni	SMA-S(DO-214AC)	SMA6S24A-Q1
1183	24	38.9	600	Uni	SMB-S(DO-214AA)	SMBS24A
1184	24	38.9	600	Uni	SMB-S(DO-214AA)	SMBS24A-Q1
1185	24	38.9	1500	Bi	SMC-F(DO-214AB)	SMCJ24CA
1186	24	38.9	1500	Bi	SMC-F(DO-214AB)	SMCJ24CA-Q1
1187	24	38.9	1500	Uni	SMC-F(DO-214AB)	SMCJ24A
1188	24	38.9	1500	Uni	SMC-F(DO-214AB)	SMCJ24A-Q1
1189	24	38.9	3000	Bi	P600	3KP24CA
1190	24	38.9	3000	Bi	P600	3KP24CA-Q1
1191	24	38.9	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ24CA
1192	24	38.9	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ24CA-Q1
1193	24	38.9	3000	Uni	P600	3KP24A
1194	24	38.9	3000	Uni	P600	3KP24A-Q1
1195	24	38.9	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ24A
1196	24	38.9	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ24A-Q1
1197	24	38.9	5000	Bi	P600	5KP24CA
1198	24	38.9	5000	Bi	P600	5KP24CA-Q1
1199	24	38.9	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ24CA
1200	24	38.9	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ24CA-Q1
1201	24	38.9	5000	Uni	P600	5KP24A

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS V_{RWM}=24V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1202	24	38.9	5000	Uni	P600	5KP24A-Q1
1203	24	38.9	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ24A
1204	24	38.9	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ24A-Q1
1205	24	38.9	6600	Bi	DO-218	SM8S24CA
1206	24	38.9	6600	Bi	DO-218	SM8S24CA-Q1
1207	24	38.9	6600	Uni	DO-218	SM8S24A
1208	24	38.9	6600	Uni	DO-218	SM8S24A-Q1
1209	24	38.9	7500	Bi	ASM-10A	ASM7.5KP24CA
1210	24	38.9	7500	Bi	ASM-10A	ASM7.5KP24CA-Q1
1211	24	38.9	7500	Uni	ASM-10A	ASM7.5KP24A
1212	24	38.9	7500	Uni	ASM-10A	ASM7.5KP24A-Q1
1213	24	40.7	15000	Bi	P600	15KPA24CA
1214	24	40.7	15000	Bi	P600	15KPA24CA-Q1
1215	24	40.7	15000	Uni	P600	15KPA24A
1216	24	40.7	15000	Uni	P600	15KPA24A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=25.6V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1217	25.6	41.4	400	Bi	DO-41	P4KE30CA
1218	25.6	41.4	400	Bi	DO-41	P4KE30CA-Q1
1219	25.6	41.4	400	Bi	SMA-S(DO-214AC)	P4SMAS30CA
1220	25.6	41.4	400	Bi	SMA-S(DO-214AC)	P4SMAS30CA-Q1
1221	25.6	41.4	400	Uni	DO-41	P4KE30A
1222	25.6	41.4	400	Uni	DO-41	P4KE30A-Q1
1223	25.6	41.4	400	Uni	SMA-S(DO-214AC)	P4SMAS30A
1224	25.6	41.4	400	Uni	SMA-S(DO-214AC)	P4SMAS30A-Q1
1225	25.6	41.4	600	Bi	DO-15	P6KE30CA
1226	25.6	41.4	600	Bi	DO-15	P6KE30CA-Q1
1227	25.6	41.4	600	Bi	SMB-S(DO-214AA)	P6SMBS30CA
1228	25.6	41.4	600	Bi	SMB-S(DO-214AA)	P6SMBS30CA-Q1
1229	25.6	41.4	600	Uni	DO-15	P6KE30A
1230	25.6	41.4	600	Uni	DO-15	P6KE30A-Q1
1231	25.6	41.4	600	Uni	SMB-S(DO-214AA)	P6SMBS30A
1232	25.6	41.4	600	Uni	SMB-S(DO-214AA)	P6SMBS30A-Q1
1233	25.6	41.4	1500	Bi	DO-201AE	1.5KE30CA
1234	25.6	41.4	1500	Bi	DO-201AE	1.5KE30CA-Q1
1235	25.6	41.4	1500	Uni	DO-201AE	1.5KE30A
1236	25.6	41.4	1500	Uni	DO-201AE	1.5KE30A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=26V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1237	26	42.1	200	Bi	Mini SMA(SOD-123S)	SMF26CA-MS
1238	26	42.1	200	Bi	Mini SMA(SOD-123S)	SMF26CA-MS-Q1
1239	26	42.1	200	Uni	Mini SMA(SOD-123S)	SMF26A-MS
1240	26	42.1	200	Uni	Mini SMA(SOD-123S)	SMF26A-MS-Q1
1241	26	42.1	400	Bi	SMA-S(DO-214AC)	SMAS26CA
1242	26	42.1	400	Bi	SMA-S(DO-214AC)	SMAS26CA-Q1
1243	26	42.1	400	Uni	Mini SMA(SOD-123S)	SM4F26A-MS
1244	26	42.1	400	Uni	Mini SMA(SOD-123S)	SM4F26A-MS-Q1
1245	26	42.1	400	Uni	SMA-S(DO-214AC)	SMAS26A
1246	26	42.1	400	Uni	SMA-S(DO-214AC)	SMAS26A-Q1
1247	26	42.1	500	Bi	DO-15	SA26CA
1248	26	42.1	500	Bi	DO-15	SA26CA-Q1
1249	26	42.1	500	Uni	DO-15	SA26A
1250	26	42.1	500	Uni	DO-15	SA26A-Q1
1251	26	42.1	600	Bi	SMA-S(DO-214AC)	SMA6S26CA
1252	26	42.1	600	Bi	SMA-S(DO-214AC)	SMA6S26CA-Q1
1253	26	42.1	600	Bi	SMB-S(DO-214AA)	SMBS26CA
1254	26	42.1	600	Bi	SMB-S(DO-214AA)	SMBS26CA-Q1
1255	26	42.1	600	Uni	SMA-S(DO-214AC)	SMA6S26A
1256	26	42.1	600	Uni	SMA-S(DO-214AC)	SMA6S26A-Q1
1257	26	42.1	600	Uni	SMB-S(DO-214AA)	SMBS26A
1258	26	42.1	600	Uni	SMB-S(DO-214AA)	SMBS26A-Q1
1259	26	42.1	1500	Bi	SMC-F(DO-214AB)	SMCJ26CA
1260	26	42.1	1500	Bi	SMC-F(DO-214AB)	SMCJ26CA-Q1
1261	26	42.1	1500	Uni	SMC-F(DO-214AB)	SMCJ26A
1262	26	42.1	1500	Uni	SMC-F(DO-214AB)	SMCJ26A-Q1
1263	26	42.1	3000	Bi	P600	3KP26CA
1264	26	42.1	3000	Bi	P600	3KP26CA-Q1
1265	26	42.1	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ26CA
1266	26	42.1	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ26CA-Q1
1267	26	42.1	3000	Uni	P600	3KP26A
1268	26	42.1	3000	Uni	P600	3KP26A-Q1
1269	26	42.1	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ26A
1270	26	42.1	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ26A-Q1
1271	26	42.1	5000	Bi	P600	5KP26CA
1272	26	42.1	5000	Bi	P600	5KP26CA-Q1
1273	26	42.1	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ26CA
1274	26	42.1	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ26CA-Q1
1275	26	42.1	5000	Uni	P600	5KP26A

Those with "-Q1" after the part number represent automotive components

Continue...TVS V_{RWM}=26V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1276	26	42.1	5000	Uni	P600	5KP26A-Q1
1277	26	42.1	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ26A
1278	26	42.1	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ26A-Q1
1279	26	42.1	6600	Bi	DO-218	SM8S26CA
1280	26	42.1	6600	Bi	DO-218	SM8S26CA-Q1
1281	26	42.1	6600	Uni	DO-218	SM8S26A
1282	26	42.1	6600	Uni	DO-218	SM8S26A-Q1
1283	26	42.1	7500	Bi	ASM-10A	ASM7.5KP26CA
1284	26	42.1	7500	Bi	ASM-10A	ASM7.5KP26CA-Q1
1285	26	42.1	7500	Uni	ASM-10A	ASM7.5KP26A
1286	26	42.1	7500	Uni	ASM-10A	ASM7.5KP26A-Q1
1287	26	44	15000	Bi	P600	15KPA26CA
1288	26	44	15000	Bi	P600	15KPA26CA-Q1
1289	26	44	15000	Uni	P600	15KPA26A
1290	26	44	15000	Uni	P600	15KPA26A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=28V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1291	28	45.4	200	Bi	Mini SMA(SOD-123S)	SMF28CA-MS
1292	28	45.4	200	Bi	Mini SMA(SOD-123S)	SMF28CA-MS-Q1
1293	28	45.4	200	Uni	Mini SMA(SOD-123S)	SMF28A-MS
1294	28	45.4	200	Uni	Mini SMA(SOD-123S)	SMF28A-MS-Q1
1295	28	45.4	400	Bi	SMA-S(DO-214AC)	SMAS28CA
1296	28	45.4	400	Bi	SMA-S(DO-214AC)	SMAS28CA-Q1
1297	28	45.4	400	Uni	Mini SMA(SOD-123S)	SM4F28A-MS
1298	28	45.4	400	Uni	Mini SMA(SOD-123S)	SM4F28A-MS-Q1
1299	28	45.4	400	Uni	SMA-S(DO-214AC)	SMAS28A
1300	28	45.4	400	Uni	SMA-S(DO-214AC)	SMAS28A-Q1
1301	28	45.4	500	Bi	DO-15	SA28CA
1302	28	45.4	500	Bi	DO-15	SA28CA-Q1
1303	28	45.4	500	Uni	DO-15	SA28A
1304	28	45.4	500	Uni	DO-15	SA28A-Q1
1305	28	45.4	600	Bi	SMA-S(DO-214AC)	SMA6S28CA
1306	28	45.4	600	Bi	SMA-S(DO-214AC)	SMA6S28CA-Q1
1307	28	45.4	600	Bi	SMB-S(DO-214AA)	SMBS28CA
1308	28	45.4	600	Bi	SMB-S(DO-214AA)	SMBS28CA-Q1
1309	28	45.4	600	Uni	SMA-S(DO-214AC)	SMA6S28A
1310	28	45.4	600	Uni	SMA-S(DO-214AC)	SMA6S28A-Q1
1311	28	45.4	600	Uni	SMB-S(DO-214AA)	SMBS28A
1312	28	45.4	600	Uni	SMB-S(DO-214AA)	SMBS28A-Q1
1313	28	45.4	1500	Bi	SMC-F(DO-214AB)	SMCJ28CA
1314	28	45.4	1500	Bi	SMC-F(DO-214AB)	SMCJ28CA-Q1
1315	28	45.4	1500	Uni	SMC-F(DO-214AB)	SMCJ28A
1316	28	45.4	1500	Uni	SMC-F(DO-214AB)	SMCJ28A-Q1
1317	28	45.4	3000	Bi	P600	3KP28CA
1318	28	45.4	3000	Bi	P600	3KP28CA-Q1
1319	28	45.4	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ28CA
1320	28	45.4	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ28CA-Q1
1321	28	45.4	3000	Uni	P600	3KP28A
1322	28	45.4	3000	Uni	P600	3KP28A-Q1
1323	28	45.4	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ28A
1324	28	45.4	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ28A-Q1
1325	28	45.4	5000	Bi	P600	5KP28CA
1326	28	45.4	5000	Bi	P600	5KP28CA-Q1
1327	28	45.4	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ28CA
1328	28	45.4	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ28CA-Q1
1329	28	45.4	5000	Uni	P600	5KP28A

Those with "-Q1" after the part number represent automotive components

Continue...TVS V_{RWM}=28V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1330	28	45.4	5000	Uni	P600	5KP28A-Q1
1331	28	45.4	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ28A
1332	28	45.4	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ28A-Q1
1333	28	45.4	6600	Bi	DO-218	SM8S28CA
1334	28	45.4	6600	Bi	DO-218	SM8S28CA-Q1
1335	28	45.4	6600	Uni	DO-218	SM8S28A
1336	28	45.4	6600	Uni	DO-218	SM8S28A-Q1
1337	28	45.4	7500	Bi	ASM-10A	ASM7.5KP28CA
1338	28	45.4	7500	Bi	ASM-10A	ASM7.5KP28CA-Q1
1339	28	45.4	7500	Uni	ASM-10A	ASM7.5KP28A
1340	28	45.4	7500	Uni	ASM-10A	ASM7.5KP28A-Q1
1341	28	47.5	15000	Bi	P600	15KPA28CA
1342	28	47.5	15000	Bi	P600	15KPA28CA-Q1
1343	28	47.5	15000	Uni	P600	15KPA28A
1344	28	47.5	15000	Uni	P600	15KPA28A-Q1
1345	28	50	30000	Bi	P600	30KPA28CA
1346	28	50	30000	Bi	P600	30KPA28CA-Q1
1347	28	50	30000	Uni	P600	30KPA28A
1348	28	50	30000	Uni	P600	30KPA28A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=28V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1349	28.2	45.7	400	Bi	DO-41	P4KE33CA
1350	28.2	45.7	400	Bi	DO-41	P4KE33CA-Q1
1351	28.2	45.7	400	Bi	SMA-S(DO-214AC)	P4SMAS33CA
1352	28.2	45.7	400	Bi	SMA-S(DO-214AC)	P4SMAS33CA-Q1
1353	28.2	45.7	400	Uni	DO-41	P4KE33A
1354	28.2	45.7	400	Uni	DO-41	P4KE33A-Q1
1355	28.2	45.7	400	Uni	SMA-S(DO-214AC)	P4SMAS33A
1356	28.2	45.7	400	Uni	SMA-S(DO-214AC)	P4SMAS33A-Q1
1357	28.2	45.7	600	Bi	DO-15	P6KE33CA
1358	28.2	45.7	600	Bi	DO-15	P6KE33CA-Q1
1359	28.2	45.7	600	Bi	SMB-S(DO-214AA)	P6SMBS33CA
1360	28.2	45.7	600	Bi	SMB-S(DO-214AA)	P6SMBS33CA-Q1
1361	28.2	45.7	600	Uni	DO-15	P6KE33A
1362	28.2	45.7	600	Uni	DO-15	P6KE33A-Q1
1363	28.2	45.7	600	Uni	SMB-S(DO-214AA)	P6SMBS33A
1364	28.2	45.7	600	Uni	SMB-S(DO-214AA)	P6SMBS33A-Q1
1365	28.2	45.7	1500	Bi	DO-201AE	1.5KE33CA
1366	28.2	45.7	1500	Bi	DO-201AE	1.5KE33CA-Q1
1367	28.2	45.7	1500	Uni	DO-201AE	1.5KE33A
1368	28.2	45.7	1500	Uni	DO-201AE	1.5KE33A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=30V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1369	30	48.4	200	Bi	Mini SMA(SOD-123S)	SMF30CA-MS
1370	30	48.4	200	Bi	Mini SMA(SOD-123S)	SMF30CA-MS-Q1
1371	30	48.4	200	Uni	Mini SMA(SOD-123S)	SMF30A-MS
1372	30	48.4	200	Uni	Mini SMA(SOD-123S)	SMF30A-MS-Q1
1373	30	48.4	400	Bi	SMA-S(DO-214AC)	SMAS30CA
1374	30	48.4	400	Bi	SMA-S(DO-214AC)	SMAS30CA-Q1
1375	30	48.4	400	Uni	Mini SMA(SOD-123S)	SM4F30A-MS
1376	30	48.4	400	Uni	Mini SMA(SOD-123S)	SM4F30A-MS-Q1
1377	30	48.4	400	Uni	SMA-S(DO-214AC)	SMAS30A
1378	30	48.4	400	Uni	SMA-S(DO-214AC)	SMAS30A-Q1
1379	30	48.4	500	Bi	DO-15	SA30CA
1380	30	48.4	500	Bi	DO-15	SA30CA-Q1
1381	30	48.4	500	Uni	DO-15	SA30A
1382	30	48.4	500	Uni	DO-15	SA30A-Q1
1383	30	48.4	600	Bi	SMA-S(DO-214AC)	SMA6S30CA
1384	30	48.4	600	Bi	SMA-S(DO-214AC)	SMA6S30CA-Q1
1385	30	48.4	600	Bi	SMB-S(DO-214AA)	SMBS30CA
1386	30	48.4	600	Bi	SMB-S(DO-214AA)	SMBS30CA-Q1
1387	30	48.4	600	Uni	SMA-S(DO-214AC)	SMA6S30A
1388	30	48.4	600	Uni	SMA-S(DO-214AC)	SMA6S30A-Q1
1389	30	48.4	600	Uni	SMB-S(DO-214AA)	SMBS30A
1390	30	48.4	600	Uni	SMB-S(DO-214AA)	SMBS30A-Q1
1391	30	48.4	1500	Bi	SMC-F(DO-214AB)	SMCJ30CA
1392	30	48.4	1500	Bi	SMC-F(DO-214AB)	SMCJ30CA-Q1
1393	30	48.4	1500	Uni	SMC-F(DO-214AB)	SMCJ30A
1394	30	48.4	1500	Uni	SMC-F(DO-214AB)	SMCJ30A-Q1
1395	30	48.4	3000	Bi	P600	3KP30CA
1396	30	48.4	3000	Bi	P600	3KP30CA-Q1
1397	30	48.4	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ30CA
1398	30	48.4	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ30CA-Q1
1399	30	48.4	3000	Uni	P600	3KP30A
1400	30	48.4	3000	Uni	P600	3KP30A-Q1
1401	30	48.4	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ30A
1402	30	48.4	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ30A-Q1
1403	30	48.4	5000	Bi	P600	5KP30CA
1404	30	48.4	5000	Bi	P600	5KP30CA-Q1
1405	30	48.4	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ30CA
1406	30	48.4	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ30CA-Q1
1407	30	48.4	5000	Uni	P600	5KP30A

Those with "-Q1" after the part number represent automotive components

Continue...TVS V_{RWM}=30V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1408	30	48.4	5000	Uni	P600	5KP30A-Q1
1409	30	48.4	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ30A
1410	30	48.4	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ30A-Q1
1411	30	48.4	6600	Bi	DO-218	SM8S30CA
1412	30	48.4	6600	Bi	DO-218	SM8S30CA-Q1
1413	30	48.4	6600	Uni	DO-218	SM8S30A
1414	30	48.4	6600	Uni	DO-218	SM8S30A-Q1
1415	30	48.4	7500	Bi	ASM-10A	ASM7.5KP30CA
1416	30	48.4	7500	Bi	ASM-10A	ASM7.5KP30CA-Q1
1417	30	48.4	7500	Uni	ASM-10A	ASM7.5KP30A
1418	30	48.4	7500	Uni	ASM-10A	ASM7.5KP30A-Q1
1419	30	50.7	15000	Bi	P600	15KPA30CA
1420	30	50.7	15000	Bi	P600	15KPA30CA-Q1
1421	30	50.7	15000	Uni	P600	15KPA30A
1422	30	50.7	15000	Uni	P600	15KPA30A-Q1
1423	30	55.2	30000	Bi	P600	30KPA30CA
1424	30	55.2	30000	Bi	P600	30KPA30CA-Q1
1425	30	55.2	30000	Uni	P600	30KPA30A
1426	30	55.2	30000	Uni	P600	30KPA30A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=30.8V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1427	30.8	49.9	400	Bi	DO-41	P4KE36CA
1428	30.8	49.9	400	Bi	DO-41	P4KE36CA-Q1
1429	30.8	49.9	400	Bi	SMA-S(DO-214AC)	P4SMAS36CA
1430	30.8	49.9	400	Bi	SMA-S(DO-214AC)	P4SMAS36CA-Q1
1431	30.8	49.9	400	Uni	DO-41	P4KE36A
1432	30.8	49.9	400	Uni	DO-41	P4KE36A-Q1
1433	30.8	49.9	400	Uni	SMA-S(DO-214AC)	P4SMAS36A
1434	30.8	49.9	400	Uni	SMA-S(DO-214AC)	P4SMAS36A-Q1
1435	30.8	49.9	600	Bi	DO-15	P6KE36CA
1436	30.8	49.9	600	Bi	DO-15	P6KE36CA-Q1
1437	30.8	49.9	600	Bi	SMB-S(DO-214AA)	P6SMBS36CA
1438	30.8	49.9	600	Bi	SMB-S(DO-214AA)	P6SMBS36CA-Q1
1439	30.8	49.9	600	Uni	DO-15	P6KE36A
1440	30.8	49.9	600	Uni	DO-15	P6KE36A-Q1
1441	30.8	49.9	600	Uni	SMB-S(DO-214AA)	P6SMBS36A
1442	30.8	49.9	600	Uni	SMB-S(DO-214AA)	P6SMBS36A-Q1
1443	30.8	49.9	1500	Bi	DO-201AE	1.5KE36CA
1444	30.8	49.9	1500	Bi	DO-201AE	1.5KE36CA-Q1
1445	30.8	49.9	1500	Uni	DO-201AE	1.5KE36A
1446	30.8	49.9	1500	Uni	DO-201AE	1.5KE36A-Q1

Those with "-Q1" after the part number represent automotive components

TVS VRWM=33V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1447	33	53.3	200	Bi	Mini SMA(SOD-123S)	SMF33CA-MS
1448	33	53.3	200	Bi	Mini SMA(SOD-123S)	SMF33CA-MS-Q1
1449	33	53.3	200	Uni	Mini SMA(SOD-123S)	SMF33A-MS
1450	33	53.3	200	Uni	Mini SMA(SOD-123S)	SMF33A-MS-Q1
1451	33	53.3	400	Bi	SMA-S(DO-214AC)	SMAS33CA
1452	33	53.3	400	Bi	SMA-S(DO-214AC)	SMAS33CA-Q1
1453	33	53.3	400	Uni	Mini SMA(SOD-123S)	SM4F33A-MS
1454	33	53.3	400	Uni	Mini SMA(SOD-123S)	SM4F33A-MS-Q1
1455	33	53.3	400	Uni	SMA-S(DO-214AC)	SMAS33A
1456	33	53.3	400	Uni	SMA-S(DO-214AC)	SMAS33A-Q1
1457	33	53.3	500	Bi	DO-15	SA33CA
1458	33	53.3	500	Bi	DO-15	SA33CA-Q1
1459	33	53.3	500	Uni	DO-15	SA33A
1460	33	53.3	500	Uni	DO-15	SA33A-Q1
1461	33	53.3	600	Bi	SMA-S(DO-214AC)	SMA6S33CA
1462	33	53.3	600	Bi	SMA-S(DO-214AC)	SMA6S33CA-Q1
1463	33	53.3	600	Bi	SMB-S(DO-214AA)	SMBS33CA
1464	33	53.3	600	Bi	SMB-S(DO-214AA)	SMBS33CA-Q1
1465	33	53.3	600	Uni	SMA-S(DO-214AC)	SMA6S33A
1466	33	53.3	600	Uni	SMA-S(DO-214AC)	SMA6S33A-Q1
1467	33	53.3	600	Uni	SMB-S(DO-214AA)	SMBS33A
1468	33	53.3	600	Uni	SMB-S(DO-214AA)	SMBS33A-Q1
1469	33	53.3	1500	Bi	SMC-F(DO-214AB)	SMCJ33CA
1470	33	53.3	1500	Bi	SMC-F(DO-214AB)	SMCJ33CA-Q1
1471	33	53.3	1500	Uni	SMC-F(DO-214AB)	SMCJ33A
1472	33	53.3	1500	Uni	SMC-F(DO-214AB)	SMCJ33A-Q1
1473	33	53.3	3000	Bi	P600	3KP33CA
1474	33	53.3	3000	Bi	P600	3KP33CA-Q1
1475	33	53.3	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ33CA
1476	33	53.3	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ33CA-Q1
1477	33	53.3	3000	Uni	P600	3KP33A
1478	33	53.3	3000	Uni	P600	3KP33A-Q1
1479	33	53.3	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ33A
1480	33	53.3	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ33A-Q1
1481	33	53.3	5000	Bi	P600	5KP33CA
1482	33	53.3	5000	Bi	P600	5KP33CA-Q1
1483	33	53.3	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ33CA
1484	33	53.3	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ33CA-Q1
1485	33	53.3	5000	Uni	P600	5KP33A

Those with "-Q1" after the part number represent automotive components

Continue...TVS VRWM=33V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1486	33	53.3	5000	Uni	P600	5KP33A-Q1
1487	33	53.3	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ33A
1488	33	53.3	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ33A-Q1
1489	33	53.3	6600	Bi	DO-218	SM8S33CA
1490	33	53.3	6600	Bi	DO-218	SM8S33CA-Q1
1491	33	53.3	6600	Uni	DO-218	SM8S33A
1492	33	53.3	6600	Uni	DO-218	SM8S33A-Q1
1493	33	53.3	7500	Bi	ASM-10A	ASM7.5KP33CA
1494	33	53.3	7500	Bi	ASM-10A	ASM7.5KP33CA-Q1
1495	33	53.3	7500	Uni	ASM-10A	ASM7.5KP33A
1496	33	53.3	7500	Uni	ASM-10A	ASM7.5KP33A-Q1
1497	33	54.7	15000	Bi	P600	15KPA33CA
1498	33	54.7	15000	Bi	P600	15KPA33CA-Q1
1499	33	54.7	15000	Uni	P600	15KPA33A
1500	33	54.7	15000	Uni	P600	15KPA33A-Q1
1501	33	58.5	30000	Bi	P600	30KPA33CA
1502	33	58.5	30000	Bi	P600	30KPA33CA-Q1
1503	33	58.5	30000	Uni	P600	30KPA33A
1504	33	58.5	30000	Uni	P600	30KPA33A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=33.3V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1505	33.3	53.9	400	Bi	DO-41	P4KE39CA
1506	33.3	53.9	400	Bi	DO-41	P4KE39CA-Q1
1507	33.3	53.9	400	Bi	SMA-S(DO-214AC)	P4SMAS39CA
1508	33.3	53.9	400	Bi	SMA-S(DO-214AC)	P4SMAS39CA-Q1
1509	33.3	53.9	400	Uni	DO-41	P4KE39A
1510	33.3	53.9	400	Uni	DO-41	P4KE39A-Q1
1511	33.3	53.9	400	Uni	SMA-S(DO-214AC)	P4SMAS39A
1512	33.3	53.9	400	Uni	SMA-S(DO-214AC)	P4SMAS39A-Q1
1513	33.3	53.9	600	Bi	DO-15	P6KE39CA
1514	33.3	53.9	600	Bi	DO-15	P6KE39CA-Q1
1515	33.3	53.9	600	Bi	SMB-S(DO-214AA)	P6SMBS39CA
1516	33.3	53.9	600	Bi	SMB-S(DO-214AA)	P6SMBS39CA-Q1
1517	33.3	53.9	600	Uni	DO-15	P6KE39A
1518	33.3	53.9	600	Uni	DO-15	P6KE39A-Q1
1519	33.3	53.9	600	Uni	SMB-S(DO-214AA)	P6SMBS39A
1520	33.3	53.9	600	Uni	SMB-S(DO-214AA)	P6SMBS39A-Q1
1521	33.3	53.9	1500	Bi	DO-201AE	1.5KE39CA
1522	33.3	53.9	1500	Bi	DO-201AE	1.5KE39CA-Q1
1523	33.3	53.9	1500	Uni	DO-201AE	1.5KE39A
1524	33.3	53.9	1500	Uni	DO-201AE	1.5KE39A-Q1

Those with "-Q1" after the part number represent automotive components

TVS VRWM=36V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1525	36	58.1	200	Bi	Mini SMA(SOD-123S)	SMF36CA-MS
1526	36	58.1	200	Bi	Mini SMA(SOD-123S)	SMF36CA-MS-Q1
1527	36	58.1	200	Uni	Mini SMA(SOD-123S)	SMF36A-MS
1528	36	58.1	200	Uni	Mini SMA(SOD-123S)	SMF36A-MS-Q1
1529	36	58.1	400	Bi	SMA-S(DO-214AC)	SMAS36CA
1530	36	58.1	400	Bi	SMA-S(DO-214AC)	SMAS36CA-Q1
1531	36	58.1	400	Uni	Mini SMA(SOD-123S)	SM4F36A-MS
1532	36	58.1	400	Uni	Mini SMA(SOD-123S)	SM4F36A-MS-Q1
1533	36	58.1	400	Uni	SMA-S(DO-214AC)	SMAS36A
1534	36	58.1	400	Uni	SMA-S(DO-214AC)	SMAS36A-Q1
1535	36	58.1	500	Bi	DO-15	SA36CA
1536	36	58.1	500	Bi	DO-15	SA36CA-Q1
1537	36	58.1	500	Uni	DO-15	SA36A
1538	36	58.1	500	Uni	DO-15	SA36A-Q1
1539	36	58.1	600	Bi	SMA-S(DO-214AC)	SMA6S36CA
1540	36	58.1	600	Bi	SMA-S(DO-214AC)	SMA6S36CA-Q1
1541	36	58.1	600	Bi	SMB-S(DO-214AA)	SMBS36CA
1542	36	58.1	600	Bi	SMB-S(DO-214AA)	SMBS36CA-Q1
1543	36	58.1	600	Uni	SMA-S(DO-214AC)	SMA6S36A
1544	36	58.1	600	Uni	SMA-S(DO-214AC)	SMA6S36A-Q1
1545	36	58.1	600	Uni	SMB-S(DO-214AA)	SMBS36A
1546	36	58.1	600	Uni	SMB-S(DO-214AA)	SMBS36A-Q1
1547	36	58.1	1500	Bi	SMC-F(DO-214AB)	SMCJ36CA
1548	36	58.1	1500	Bi	SMC-F(DO-214AB)	SMCJ36CA-Q1
1549	36	58.1	1500	Uni	SMC-F(DO-214AB)	SMCJ36A
1550	36	58.1	1500	Uni	SMC-F(DO-214AB)	SMCJ36A-Q1
1551	36	58.1	3000	Bi	P600	3KP36CA
1552	36	58.1	3000	Bi	P600	3KP36CA-Q1
1553	36	58.1	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ36CA
1554	36	58.1	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ36CA-Q1
1555	36	58.1	3000	Uni	P600	3KP36A
1556	36	58.1	3000	Uni	P600	3KP36A-Q1
1557	36	58.1	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ36A
1558	36	58.1	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ36A-Q1
1559	36	58.1	5000	Bi	P600	5KP36CA
1560	36	58.1	5000	Bi	P600	5KP36CA-Q1
1561	36	58.1	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ36CA
1562	36	58.1	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ36CA-Q1
1563	36	58.1	5000	Uni	P600	5KP36A

Those with "-Q1" after the part number represent automotive components

Continue...TVS VRWM=36V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1564	36	58.1	5000	Uni	P600	5KP36A-Q1
1565	36	58.1	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ36A
1566	36	58.1	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ36A-Q1
1567	36	58.1	6600	Bi	DO-218	SM8S36CA
1568	36	58.1	6600	Bi	DO-218	SM8S36CA-Q1
1569	36	58.1	6600	Uni	DO-218	SM8S36A
1570	36	58.1	6600	Uni	DO-218	SM8S36A-Q1
1571	36	58.1	7500	Bi	ASM-10A	ASM7.5KP36CA
1572	36	58.1	7500	Bi	ASM-10A	ASM7.5KP36CA-Q1
1573	36	58.1	7500	Uni	ASM-10A	ASM7.5KP36A
1574	36	58.1	7500	Uni	ASM-10A	ASM7.5KP36A-Q1
1575	36	59.8	15000	Bi	P600	15KPA36CA
1576	36	59.8	15000	Bi	P600	15KPA36CA-Q1
1577	36	59.8	15000	Uni	P600	15KPA36A
1578	36	59.8	15000	Uni	P600	15KPA36A-Q1
1579	36	61.8	30000	Bi	P600	30KPA36CA
1580	36	61.8	30000	Bi	P600	30KPA36CA-Q1
1581	36	61.8	30000	Uni	P600	30KPA36A
1582	36	61.8	30000	Uni	P600	30KPA36A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS $V_{RWM}=36.8V$**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1583	36.8	59.3	400	Bi	DO-41	P4KE43CA
1584	36.8	59.3	400	Bi	DO-41	P4KE43CA-Q1
1585	36.8	59.3	400	Bi	SMA-S(DO-214AC)	P4SMAS43CA
1586	36.8	59.3	400	Bi	SMA-S(DO-214AC)	P4SMAS43CA-Q1
1587	36.8	59.3	400	Uni	DO-41	P4KE43A
1588	36.8	59.3	400	Uni	DO-41	P4KE43A-Q1
1589	36.8	59.3	400	Uni	SMA-S(DO-214AC)	P4SMAS43A
1590	36.8	59.3	400	Uni	SMA-S(DO-214AC)	P4SMAS43A-Q1
1591	36.8	59.3	600	Bi	DO-15	P6KE43CA
1592	36.8	59.3	600	Bi	DO-15	P6KE43CA-Q1
1593	36.8	59.3	600	Bi	SMB-S(DO-214AA)	P6SMBS43CA
1594	36.8	59.3	600	Bi	SMB-S(DO-214AA)	P6SMBS43CA-Q1
1595	36.8	59.3	600	Uni	DO-15	P6KE43A
1596	36.8	59.3	600	Uni	DO-15	P6KE43A-Q1
1597	36.8	59.3	600	Uni	SMB-S(DO-214AA)	P6SMBS43A
1598	36.8	59.3	600	Uni	SMB-S(DO-214AA)	P6SMBS43A-Q1
1599	36.8	59.3	1500	Bi	DO-201AE	1.5KE43CA
1600	36.8	59.3	1500	Bi	DO-201AE	1.5KE43CA-Q1
1601	36.8	59.3	1500	Uni	DO-201AE	1.5KE43A
1602	36.8	59.3	1500	Uni	DO-201AE	1.5KE43A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=39V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1603	39	67.2	30000	Bi	P600	30KPA39CA
1604	39	67.2	30000	Bi	P600	30KPA39CA-Q1
1605	39	67.2	30000	Uni	P600	30KPA39A
1606	39	67.2	30000	Uni	P600	30KPA39A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=40V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1607	40	64.5	200	Bi	Mini SMA(SOD-123S)	SMF40CA-MS
1608	40	64.5	200	Bi	Mini SMA(SOD-123S)	SMF40CA-MS-Q1
1609	40	64.5	200	Uni	Mini SMA(SOD-123S)	SMF40A-MS
1610	40	64.5	200	Uni	Mini SMA(SOD-123S)	SMF40A-MS-Q1
1611	40	64.5	400	Bi	SMA-S(DO-214AC)	SMAS40CA
1612	40	64.5	400	Bi	SMA-S(DO-214AC)	SMAS40CA-Q1
1613	40	64.5	400	Uni	Mini SMA(SOD-123S)	SM4F40A-MS
1614	40	64.5	400	Uni	Mini SMA(SOD-123S)	SM4F40A-MS-Q1
1615	40	64.5	400	Uni	SMA-S(DO-214AC)	SMAS40A
1616	40	64.5	400	Uni	SMA-S(DO-214AC)	SMAS40A-Q1
1617	40	64.5	500	Bi	DO-15	SA40CA
1618	40	64.5	500	Bi	DO-15	SA40CA-Q1
1619	40	64.5	500	Uni	DO-15	SA40A
1620	40	64.5	500	Uni	DO-15	SA40A-Q1
1621	40	64.5	600	Bi	SMA-S(DO-214AC)	SMA6S40CA
1622	40	64.5	600	Bi	SMA-S(DO-214AC)	SMA6S40CA-Q1
1623	40	64.5	600	Bi	SMB-S(DO-214AA)	SMBS40CA
1624	40	64.5	600	Bi	SMB-S(DO-214AA)	SMBS40CA-Q1
1625	40	64.5	600	Uni	SMA-S(DO-214AC)	SMA6S40A
1626	40	64.5	600	Uni	SMA-S(DO-214AC)	SMA6S40A-Q1
1627	40	64.5	600	Uni	SMB-S(DO-214AA)	SMBS40A
1628	40	64.5	600	Uni	SMB-S(DO-214AA)	SMBS40A-Q1
1629	40	64.5	1500	Bi	SMC-F(DO-214AB)	SMCJ40CA
1630	40	64.5	1500	Bi	SMC-F(DO-214AB)	SMCJ40CA-Q1
1631	40	64.5	1500	Uni	SMC-F(DO-214AB)	SMCJ40A
1632	40	64.5	1500	Uni	SMC-F(DO-214AB)	SMCJ40A-Q1
1633	40	64.5	3000	Bi	P600	3KP40CA
1634	40	64.5	3000	Bi	P600	3KP40CA-Q1
1635	40	64.5	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ40CA
1636	40	64.5	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ40CA-Q1
1637	40	64.5	3000	Uni	P600	3KP40A
1638	40	64.5	3000	Uni	P600	3KP40A-Q1
1639	40	64.5	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ40A
1640	40	64.5	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ40A-Q1
1641	40	64.5	5000	Bi	P600	5KP40CA
1642	40	64.5	5000	Bi	P600	5KP40CA-Q1
1643	40	64.5	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ40CA
1644	40	64.5	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ40CA-Q1
1645	40	64.5	5000	Uni	P600	5KP40A

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS VRWM=40V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1646	40	64.5	5000	Uni	P600	5KP40A-Q1
1647	40	64.5	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ40A
1648	40	64.5	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ40A-Q1
1649	40	64.5	6600	Uni	DO-218	SM8S40A
1650	40	64.5	6600	Uni	DO-218	SM8S40A-Q1
1651	40	64.5	7500	Bi	ASM-10A	ASM7.5KP40CA
1652	40	64.5	7500	Bi	ASM-10A	ASM7.5KP40CA-Q1
1653	40	64.5	7500	Uni	ASM-10A	ASM7.5KP40A
1654	40	64.5	7500	Uni	ASM-10A	ASM7.5KP40A-Q1
1655	40	65.8	15000	Bi	P600	15KPA40CA
1656	40	65.8	15000	Bi	P600	15KPA40CA-Q1
1657	40	65.8	15000	Uni	P600	15KPA40A
1658	40	65.8	15000	Uni	P600	15KPA40A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=40.2V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1659	40.2	64.8	400	Bi	DO-41	P4KE47CA
1660	40.2	64.8	400	Bi	DO-41	P4KE47CA-Q1
1661	40.2	64.8	400	Bi	SMA-S(DO-214AC)	P4SMAS47CA
1662	40.2	64.8	400	Bi	SMA-S(DO-214AC)	P4SMAS47CA-Q1
1663	40.2	64.8	400	Uni	DO-41	P4KE47A
1664	40.2	64.8	400	Uni	DO-41	P4KE47A-Q1
1665	40.2	64.8	400	Uni	SMA-S(DO-214AC)	P4SMAS47A
1666	40.2	64.8	400	Uni	SMA-S(DO-214AC)	P4SMAS47A-Q1
1667	40.2	64.8	600	Bi	DO-15	P6KE47CA
1668	40.2	64.8	600	Bi	DO-15	P6KE47CA-Q1
1669	40.2	64.8	600	Bi	SMB-S(DO-214AA)	P6SMBS47CA
1670	40.2	64.8	600	Bi	SMB-S(DO-214AA)	P6SMBS47CA-Q1
1671	40.2	64.8	600	Uni	DO-15	P6KE47A
1672	40.2	64.8	600	Uni	DO-15	P6KE47A-Q1
1673	40.2	64.8	600	Uni	SMB-S(DO-214AA)	P6SMBS47A
1674	40.2	64.8	600	Uni	SMB-S(DO-214AA)	P6SMBS47A-Q1
1675	40.2	64.8	1500	Bi	DO-201AE	1.5KE47CA
1676	40.2	64.8	1500	Bi	DO-201AE	1.5KE47CA-Q1
1677	40.2	64.8	1500	Uni	DO-201AE	1.5KE47A
1678	40.2	64.8	1500	Uni	DO-201AE	1.5KE47A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS V_{RWM}=42V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1679	42	72	30000	Bi	P600	30KPA42CA
1680	42	72	30000	Bi	P600	30KPA42CA-Q1
1681	42	72	30000	Uni	P600	30KPA42A
1682	42	72	30000	Uni	P600	30KPA42A-Q1

Those with "-Q1" after the part number represent automotive components

TVS V_{RWM}=43V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1683	43	69.4	200	Bi	Mini SMA(SOD-123S)	SMF43CA-MS
1684	43	69.4	200	Bi	Mini SMA(SOD-123S)	SMF43CA-MS-Q1
1685	43	69.4	200	Uni	Mini SMA(SOD-123S)	SMF43A-MS
1686	43	69.4	200	Uni	Mini SMA(SOD-123S)	SMF43A-MS-Q1
1687	43	69.4	400	Bi	SMA-S(DO-214AC)	SMAS43CA
1688	43	69.4	400	Bi	SMA-S(DO-214AC)	SMAS43CA-Q1
1689	43	69.4	400	Uni	Mini SMA(SOD-123S)	SM4F43A-MS
1690	43	69.4	400	Uni	Mini SMA(SOD-123S)	SM4F43A-MS-Q1
1691	43	69.4	400	Uni	SMA-S(DO-214AC)	SMAS43A
1692	43	69.4	400	Uni	SMA-S(DO-214AC)	SMAS43A-Q1
1693	43	69.4	500	Bi	DO-15	SA43CA
1694	43	69.4	500	Bi	DO-15	SA43CA-Q1
1695	43	69.4	500	Uni	DO-15	SA43A
1696	43	69.4	500	Uni	DO-15	SA43A-Q1
1697	43	69.4	600	Bi	SMA-S(DO-214AC)	SMA6S43CA
1698	43	69.4	600	Bi	SMA-S(DO-214AC)	SMA6S43CA-Q1
1699	43	69.4	600	Bi	SMB-S(DO-214AA)	SMBS43CA
1700	43	69.4	600	Bi	SMB-S(DO-214AA)	SMBS43CA-Q1
1701	43	69.4	600	Uni	SMA-S(DO-214AC)	SMA6S43A
1702	43	69.4	600	Uni	SMA-S(DO-214AC)	SMA6S43A-Q1
1703	43	69.4	600	Uni	SMB-S(DO-214AA)	SMBS43A
1704	43	69.4	600	Uni	SMB-S(DO-214AA)	SMBS43A-Q1
1705	43	69.4	1500	Bi	SMC-F(DO-214AB)	SMCJ43CA
1706	43	69.4	1500	Bi	SMC-F(DO-214AB)	SMCJ43CA-Q1
1707	43	69.4	1500	Uni	SMC-F(DO-214AB)	SMCJ43A
1708	43	69.4	1500	Uni	SMC-F(DO-214AB)	SMCJ43A-Q1
1709	43	69.4	3000	Bi	P600	3KP43CA
1710	43	69.4	3000	Bi	P600	3KP43CA-Q1
1711	43	69.4	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ43CA
1712	43	69.4	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ43CA-Q1
1713	43	69.4	3000	Uni	P600	3KP43A
1714	43	69.4	3000	Uni	P600	3KP43A-Q1
1715	43	69.4	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ43A
1716	43	69.4	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ43A-Q1
1717	43	69.4	5000	Bi	P600	5KP43CA
1718	43	69.4	5000	Bi	P600	5KP43CA-Q1
1719	43	69.4	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ43CA
1720	43	69.4	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ43CA-Q1
1721	43	69.4	5000	Uni	P600	5KP43A

Those with "-Q1" after the part number represent automotive components

Continue...TVS VRWM=43V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1722	43	69.4	5000	Uni	P600	5KP43A-Q1
1723	43	69.4	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ43A
1724	43	69.4	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ43A-Q1
1725	43	69.4	6600	Uni	DO-218	SM8S43A
1726	43	69.4	6600	Uni	DO-218	SM8S43A-Q1
1727	43	69.4	7500	Bi	ASM-10A	ASM7.5KP43CA
1728	43	69.4	7500	Bi	ASM-10A	ASM7.5KP43CA-Q1
1729	43	69.4	7500	Uni	ASM-10A	ASM7.5KP43A
1730	43	69.4	7500	Uni	ASM-10A	ASM7.5KP43A-Q1
1731	43	69.8	15000	Bi	P600	15KPA43CA
1732	43	69.8	15000	Bi	P600	15KPA43CA-Q1
1733	43	69.8	15000	Uni	P600	15KPA43A
1734	43	69.8	15000	Uni	P600	15KPA43A-Q1
1735	43	73	30000	Bi	P600	30KPA43CA
1736	43	73	30000	Bi	P600	30KPA43CA-Q1
1737	43	73	30000	Uni	P600	30KPA43A
1738	43	73	30000	Uni	P600	30KPA43A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=43.6V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1739	43.6	70.1	400	Bi	DO-41	P4KE51CA
1740	43.6	70.1	400	Bi	DO-41	P4KE51CA-Q1
1741	43.6	70.1	400	Bi	SMA-S(DO-214AC)	P4SMAS51CA
1742	43.6	70.1	400	Bi	SMA-S(DO-214AC)	P4SMAS51CA-Q1
1743	43.6	70.1	400	Uni	DO-41	P4KE51A
1744	43.6	70.1	400	Uni	DO-41	P4KE51A-Q1
1745	43.6	70.1	400	Uni	SMA-S(DO-214AC)	P4SMAS51A
1746	43.6	70.1	400	Uni	SMA-S(DO-214AC)	P4SMAS51A-Q1
1747	43.6	70.1	600	Bi	DO-15	P6KE51CA
1748	43.6	70.1	600	Bi	DO-15	P6KE51CA-Q1
1749	43.6	70.1	600	Bi	SMB-S(DO-214AA)	P6SMBS51CA
1750	43.6	70.1	600	Bi	SMB-S(DO-214AA)	P6SMBS51CA-Q1
1751	43.6	70.1	600	Uni	DO-15	P6KE51A
1752	43.6	70.1	600	Uni	DO-15	P6KE51A-Q1
1753	43.6	70.1	600	Uni	SMB-S(DO-214AA)	P6SMBS51A
1754	43.6	70.1	600	Uni	SMB-S(DO-214AA)	P6SMBS51A-Q1
1755	43.6	70.1	1500	Bi	DO-201AE	1.5KE51CA
1756	43.6	70.1	1500	Bi	DO-201AE	1.5KE51CA-Q1
1757	43.6	70.1	1500	Uni	DO-201AE	1.5KE51A
1758	43.6	70.1	1500	Uni	DO-201AE	1.5KE51A-Q1

Those with "-Q1" after the part number represent automotive components

TVS VRWM=45V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1759	45	72.7	200	Bi	Mini SMA(SOD-123S)	SMF45CA-MS
1760	45	72.7	200	Bi	Mini SMA(SOD-123S)	SMF45CA-MS-Q1
1761	45	72.7	200	Uni	Mini SMA(SOD-123S)	SMF45A-MS
1762	45	72.7	200	Uni	Mini SMA(SOD-123S)	SMF45A-MS-Q1
1763	45	72.7	400	Bi	SMA-S(DO-214AC)	SMAS45CA
1764	45	72.7	400	Bi	SMA-S(DO-214AC)	SMAS45CA-Q1
1765	45	72.7	400	Uni	Mini SMA(SOD-123S)	SM4F45A-MS
1766	45	72.7	400	Uni	Mini SMA(SOD-123S)	SM4F45A-MS-Q1
1767	45	72.7	400	Uni	SMA-S(DO-214AC)	SMAS45A
1768	45	72.7	400	Uni	SMA-S(DO-214AC)	SMAS45A-Q1
1769	45	72.7	500	Bi	DO-15	SA45CA
1770	45	72.7	500	Bi	DO-15	SA45CA-Q1
1771	45	72.7	500	Uni	DO-15	SA45A
1772	45	72.7	500	Uni	DO-15	SA45A-Q1
1773	45	72.7	600	Bi	SMA-S(DO-214AC)	SMA6S45CA
1774	45	72.7	600	Bi	SMA-S(DO-214AC)	SMA6S45CA-Q1
1775	45	72.7	600	Bi	SMB-S(DO-214AA)	SMBS45CA
1776	45	72.7	600	Bi	SMB-S(DO-214AA)	SMBS45CA-Q1
1777	45	72.7	600	Uni	SMA-S(DO-214AC)	SMA6S45A
1778	45	72.7	600	Uni	SMA-S(DO-214AC)	SMA6S45A-Q1
1779	45	72.7	600	Uni	SMB-S(DO-214AA)	SMBS45A
1780	45	72.7	600	Uni	SMB-S(DO-214AA)	SMBS45A-Q1
1781	45	72.7	1500	Bi	SMC-F(DO-214AB)	SMCJ45CA
1782	45	72.7	1500	Bi	SMC-F(DO-214AB)	SMCJ45CA-Q1
1783	45	72.7	1500	Uni	SMC-F(DO-214AB)	SMCJ45A
1784	45	72.7	1500	Uni	SMC-F(DO-214AB)	SMCJ45A-Q1
1785	45	72.7	3000	Bi	P600	3KP45CA
1786	45	72.7	3000	Bi	P600	3KP45CA-Q1
1787	45	72.7	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ45CA
1788	45	72.7	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ45CA-Q1
1789	45	72.7	3000	Uni	P600	3KP45A
1790	45	72.7	3000	Uni	P600	3KP45A-Q1
1791	45	72.7	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ45A
1792	45	72.7	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ45A-Q1
1793	45	72.7	5000	Bi	P600	5KP45CA
1794	45	72.7	5000	Bi	P600	5KP45CA-Q1
1795	45	72.7	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ45CA
1796	45	72.7	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ45CA-Q1
1797	45	72.7	5000	Uni	P600	5KP45A

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS VRWM=45V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1798	45	72.7	5000	Uni	P600	5KP45A-Q1
1799	45	72.7	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ45A
1800	45	72.7	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ45A-Q1
1801	45	72.7	7500	Bi	ASM-10A	ASM7.5KP45CA
1802	45	72.7	7500	Bi	ASM-10A	ASM7.5KP45CA-Q1
1803	45	72.7	7500	Uni	ASM-10A	ASM7.5KP45A
1804	45	72.7	7500	Uni	ASM-10A	ASM7.5KP45A-Q1
1805	45	72.8	15000	Bi	P600	15KPA45CA
1806	45	72.8	15000	Bi	P600	15KPA45CA-Q1
1807	45	72.8	15000	Uni	P600	15KPA45A
1808	45	72.8	15000	Uni	P600	15KPA45A-Q1
1809	45	77.4	30000	Bi	P600	30KPA45CA
1810	45	77.4	30000	Bi	P600	30KPA45CA-Q1
1811	45	77.4	30000	Uni	P600	30KPA45A
1812	45	77.4	30000	Uni	P600	30KPA45A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=47.8V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1813	47.8	77	400	Bi	DO-41	P4KE56CA
1814	47.8	77	400	Bi	DO-41	P4KE56CA-Q1
1815	47.8	77	400	Bi	SMA-S(DO-214AC)	P4SMAS56CA
1816	47.8	77	400	Bi	SMA-S(DO-214AC)	P4SMAS56CA-Q1
1817	47.8	77	400	Uni	DO-41	P4KE56A
1818	47.8	77	400	Uni	DO-41	P4KE56A-Q1
1819	47.8	77	400	Uni	SMA-S(DO-214AC)	P4SMAS56A
1820	47.8	77	400	Uni	SMA-S(DO-214AC)	P4SMAS56A-Q1
1821	47.8	77	600	Bi	DO-15	P6KE56CA
1822	47.8	77	600	Bi	DO-15	P6KE56CA-Q1
1823	47.8	77	600	Bi	SMB-S(DO-214AA)	P6SMBS56CA
1824	47.8	77	600	Bi	SMB-S(DO-214AA)	P6SMBS56CA-Q1
1825	47.8	77	600	Uni	DO-15	P6KE56A
1826	47.8	77	600	Uni	DO-15	P6KE56A-Q1
1827	47.8	77	600	Uni	SMB-S(DO-214AA)	P6SMBS56A
1828	47.8	77	600	Uni	SMB-S(DO-214AA)	P6SMBS56A-Q1
1829	47.8	77	1500	Bi	DO-201AE	1.5KE56CA
1830	47.8	77	1500	Bi	DO-201AE	1.5KE56CA-Q1
1831	47.8	77	1500	Uni	DO-201AE	1.5KE56A
1832	47.8	77	1500	Uni	DO-201AE	1.5KE56A-Q1

Those with "-Q1" after the part number represent automotive components

TVS V_{RWM}=48V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1833	48	77.4	200	Bi	Mini SMA(SOD-123S)	SMF48CA-MS
1834	48	77.4	200	Bi	Mini SMA(SOD-123S)	SMF48CA-MS-Q1
1835	48	77.4	200	Uni	Mini SMA(SOD-123S)	SMF48A-MS
1836	48	77.4	200	Uni	Mini SMA(SOD-123S)	SMF48A-MS-Q1
1837	48	77.4	400	Bi	SMA-S(DO-214AC)	SMAS48CA
1838	48	77.4	400	Bi	SMA-S(DO-214AC)	SMAS48CA-Q1
1839	48	77.4	400	Uni	Mini SMA(SOD-123S)	SM4F48A-MS
1840	48	77.4	400	Uni	Mini SMA(SOD-123S)	SM4F48A-MS-Q1
1841	48	77.4	400	Uni	SMA-S(DO-214AC)	SMAS48A
1842	48	77.4	400	Uni	SMA-S(DO-214AC)	SMAS48A-Q1
1843	48	77.4	500	Bi	DO-15	SA48CA
1844	48	77.4	500	Bi	DO-15	SA48CA-Q1
1845	48	77.4	500	Uni	DO-15	SA48A
1846	48	77.4	500	Uni	DO-15	SA48A-Q1
1847	48	77.4	600	Bi	SMA-S(DO-214AC)	SMA6S48CA
1848	48	77.4	600	Bi	SMA-S(DO-214AC)	SMA6S48CA-Q1
1849	48	77.4	600	Bi	SMB-S(DO-214AA)	SMBS48CA
1850	48	77.4	600	Bi	SMB-S(DO-214AA)	SMBS48CA-Q1
1851	48	77.4	600	Uni	SMA-S(DO-214AC)	SMA6S48A
1852	48	77.4	600	Uni	SMA-S(DO-214AC)	SMA6S48A-Q1
1853	48	77.4	600	Uni	SMB-S(DO-214AA)	SMBS48A
1854	48	77.4	600	Uni	SMB-S(DO-214AA)	SMBS48A-Q1
1855	48	77.4	1500	Bi	SMC-F(DO-214AB)	SMCJ48CA
1856	48	77.4	1500	Bi	SMC-F(DO-214AB)	SMCJ48CA-Q1
1857	48	77.4	1500	Uni	SMC-F(DO-214AB)	SMCJ48A
1858	48	77.4	1500	Uni	SMC-F(DO-214AB)	SMCJ48A-Q1
1859	48	77.4	3000	Bi	P600	3KP48CA
1860	48	77.4	3000	Bi	P600	3KP48CA-Q1
1861	48	77.4	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ48CA
1862	48	77.4	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ48CA-Q1
1863	48	77.4	3000	Uni	P600	3KP48A
1864	48	77.4	3000	Uni	P600	3KP48A-Q1
1865	48	77.4	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ48A
1866	48	77.4	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ48A-Q1
1867	48	77.4	5000	Bi	P600	5KP48CA
1868	48	77.4	5000	Bi	P600	5KP48CA-Q1
1869	48	77.4	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ48CA
1870	48	77.4	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ48CA-Q1
1871	48	77.4	5000	Uni	P600	5KP48A

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS V_{RWM}=48V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1872	48	77.4	5000	Uni	P600	5KP48A-Q1
1873	48	77.4	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ48A
1874	48	77.4	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ48A-Q1
1875	48	77.4	7500	Bi	ASM-10A	ASM7.5KP48CA
1876	48	77.4	7500	Bi	ASM-10A	ASM7.5KP48CA-Q1
1877	48	77.4	7500	Uni	ASM-10A	ASM7.5KP48A
1878	48	77.4	7500	Uni	ASM-10A	ASM7.5KP48A-Q1
1879	48	77.7	15000	Bi	P600	15KPA48CA
1880	48	77.7	15000	Bi	P600	15KPA48CA-Q1
1881	48	77.7	15000	Uni	P600	15KPA48A
1882	48	77.7	15000	Uni	P600	15KPA48A-Q1
1883	48	81.6	30000	Bi	P600	30KPA48CA
1884	48	81.6	30000	Bi	P600	30KPA48CA-Q1
1885	48	81.6	30000	Uni	P600	30KPA48A
1886	48	81.6	30000	Uni	P600	30KPA48A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS VRWM=51V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1887	51	82.4	200	Bi	Mini SMA(SOD-123S)	SMF51CA-MS
1888	51	82.4	200	Bi	Mini SMA(SOD-123S)	SMF51CA-MS-Q1
1889	51	82.4	200	Uni	Mini SMA(SOD-123S)	SMF51A-MS
1890	51	82.4	200	Uni	Mini SMA(SOD-123S)	SMF51A-MS-Q1
1891	51	82.4	400	Bi	SMA-S(DO-214AC)	SMAS51CA
1892	51	82.4	400	Bi	SMA-S(DO-214AC)	SMAS51CA-Q1
1893	51	82.4	400	Uni	Mini SMA(SOD-123S)	SM4F51A-MS
1894	51	82.4	400	Uni	Mini SMA(SOD-123S)	SM4F51A-MS-Q1
1895	51	82.4	400	Uni	SMA-S(DO-214AC)	SMAS51A
1896	51	82.4	400	Uni	SMA-S(DO-214AC)	SMAS51A-Q1
1897	51	82.4	500	Bi	DO-15	SA51CA
1898	51	82.4	500	Bi	DO-15	SA51CA-Q1
1899	51	82.4	500	Uni	DO-15	SA51A
1900	51	82.4	500	Uni	DO-15	SA51A-Q1
1901	51	82.4	600	Bi	SMA-S(DO-214AC)	SMA6S51CA
1902	51	82.4	600	Bi	SMA-S(DO-214AC)	SMA6S51CA-Q1
1903	51	82.4	600	Bi	SMB-S(DO-214AA)	SMB51CA
1904	51	82.4	600	Bi	SMB-S(DO-214AA)	SMB51CA-Q1
1905	51	82.4	600	Uni	SMA-S(DO-214AC)	SMA6S51A
1906	51	82.4	600	Uni	SMA-S(DO-214AC)	SMA6S51A-Q1
1907	51	82.4	600	Uni	SMB-S(DO-214AA)	SMB51A
1908	51	82.4	600	Uni	SMB-S(DO-214AA)	SMB51A-Q1
1909	51	82.4	1500	Bi	SMC-F(DO-214AB)	SMCJ51CA
1910	51	82.4	1500	Bi	SMC-F(DO-214AB)	SMCJ51CA-Q1
1911	51	82.4	1500	Uni	SMC-F(DO-214AB)	SMCJ51A
1912	51	82.4	1500	Uni	SMC-F(DO-214AB)	SMCJ51A-Q1
1913	51	82.4	3000	Bi	P600	3KP51CA
1914	51	82.4	3000	Bi	P600	3KP51CA-Q1
1915	51	82.4	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ51CA
1916	51	82.4	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ51CA-Q1
1917	51	82.4	3000	Uni	P600	3KP51A
1918	51	82.4	3000	Uni	P600	3KP51A-Q1
1919	51	82.4	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ51A
1920	51	82.4	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ51A-Q1
1921	51	82.4	5000	Bi	P600	5KP51CA
1922	51	82.4	5000	Bi	P600	5KP51CA-Q1
1923	51	82.4	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ51CA
1924	51	82.4	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ51CA-Q1
1925	51	82.4	5000	Uni	P600	5KP51A

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS VRWM=51V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1926	51	82.4	5000	Uni	P600	5KP51A-Q1
1927	51	82.4	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ51A
1928	51	82.4	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ51A-Q1
1929	51	82.9	15000	Bi	P600	15KPA51CA
1930	51	82.9	15000	Bi	P600	15KPA51CA-Q1
1931	51	82.9	15000	Uni	P600	15KPA51A
1932	51	82.9	15000	Uni	P600	15KPA51A-Q1
1933	51	86.4	30000	Bi	P600	30KPA51CA
1934	51	86.4	30000	Bi	P600	30KPA51CA-Q1
1935	51	86.4	30000	Uni	P600	30KPA51A
1936	51	86.4	30000	Uni	P600	30KPA51A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS VRWM=53V**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1937	53	85	400	Bi	DO-41	P4KE62CA
1938	53	85	400	Bi	DO-41	P4KE62CA-Q1
1939	53	85	400	Bi	SMA-S(DO-214AC)	P4SMAS62CA
1940	53	85	400	Bi	SMA-S(DO-214AC)	P4SMAS62CA-Q1
1941	53	85	400	Uni	DO-41	P4KE62A
1942	53	85	400	Uni	DO-41	P4KE62A-Q1
1943	53	85	400	Uni	SMA-S(DO-214AC)	P4SMAS62A
1944	53	85	400	Uni	SMA-S(DO-214AC)	P4SMAS62A-Q1
1945	53	85	600	Bi	DO-15	P6KE62CA
1946	53	85	600	Bi	DO-15	P6KE62CA-Q1
1947	53	85	600	Bi	SMB-S(DO-214AA)	P6SMBS62CA
1948	53	85	600	Bi	SMB-S(DO-214AA)	P6SMBS62CA-Q1
1949	53	85	600	Uni	DO-15	P6KE62A
1950	53	85	600	Uni	DO-15	P6KE62A-Q1
1951	53	85	600	Uni	SMB-S(DO-214AA)	P6SMBS62A
1952	53	85	600	Uni	SMB-S(DO-214AA)	P6SMBS62A-Q1
1953	53	85	1500	Bi	DO-201AE	1.5KE62CA
1954	53	85	1500	Bi	DO-201AE	1.5KE62CA-Q1
1955	53	85	1500	Uni	DO-201AE	1.5KE62A
1956	53	85	1500	Uni	DO-201AE	1.5KE62A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS VRWM=54V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1957	54	87.1	200	Bi	Mini SMA(SOD-123S)	SMF54CA-MS
1958	54	87.1	200	Bi	Mini SMA(SOD-123S)	SMF54CA-MS-Q1
1959	54	87.1	200	Uni	Mini SMA(SOD-123S)	SMF54A-MS
1960	54	87.1	200	Uni	Mini SMA(SOD-123S)	SMF54A-MS-Q1
1961	54	87.1	400	Bi	SMA-S(DO-214AC)	SMAS54CA
1962	54	87.1	400	Bi	SMA-S(DO-214AC)	SMAS54CA-Q1
1963	54	87.1	400	Uni	Mini SMA(SOD-123S)	SM4F54A-MS
1964	54	87.1	400	Uni	Mini SMA(SOD-123S)	SM4F54A-MS-Q1
1965	54	87.1	400	Uni	SMA-S(DO-214AC)	SMAS54A
1966	54	87.1	400	Uni	SMA-S(DO-214AC)	SMAS54A-Q1
1967	54	87.1	500	Bi	DO-15	SA54CA
1968	54	87.1	500	Bi	DO-15	SA54CA-Q1
1969	54	87.1	500	Uni	DO-15	SA54A
1970	54	87.1	500	Uni	DO-15	SA54A-Q1
1971	54	87.1	600	Bi	SMA-S(DO-214AC)	SMA6S54CA
1972	54	87.1	600	Bi	SMA-S(DO-214AC)	SMA6S54CA-Q1
1973	54	87.1	600	Bi	SMB-S(DO-214AA)	SMB54CA
1974	54	87.1	600	Bi	SMB-S(DO-214AA)	SMB54CA-Q1
1975	54	87.1	600	Uni	SMA-S(DO-214AC)	SMA6S54A
1976	54	87.1	600	Uni	SMA-S(DO-214AC)	SMA6S54A-Q1
1977	54	87.1	600	Uni	SMB-S(DO-214AA)	SMB54A
1978	54	87.1	600	Uni	SMB-S(DO-214AA)	SMB54A-Q1
1979	54	87.1	1500	Bi	SMC-F(DO-214AB)	SMCJ54CA
1980	54	87.1	1500	Bi	SMC-F(DO-214AB)	SMCJ54CA-Q1
1981	54	87.1	1500	Uni	SMC-F(DO-214AB)	SMCJ54A
1982	54	87.1	1500	Uni	SMC-F(DO-214AB)	SMCJ54A-Q1
1983	54	87.1	3000	Bi	P600	3KP54CA
1984	54	87.1	3000	Bi	P600	3KP54CA-Q1
1985	54	87.1	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ54CA
1986	54	87.1	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ54CA-Q1
1987	54	87.1	3000	Uni	P600	3KP54A
1988	54	87.1	3000	Uni	P600	3KP54A-Q1
1989	54	87.1	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ54A
1990	54	87.1	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ54A-Q1
1991	54	87.1	5000	Bi	P600	5KP54CA
1992	54	87.1	5000	Bi	P600	5KP54CA-Q1
1993	54	87.1	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ54CA
1994	54	87.1	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ54CA-Q1
1995	54	87.1	5000	Uni	P600	5KP54A

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS VRWM=54V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
1996	54	87.1	5000	Uni	P600	5KP54A-Q1
1997	54	87.1	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ54A
1998	54	87.1	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ54A-Q1
1999	54	87.7	15000	Bi	P600	15KPA54CA
2000	54	87.7	15000	Bi	P600	15KPA54CA-Q1
2001	54	87.7	15000	Uni	P600	15KPA54A
2002	54	87.7	15000	Uni	P600	15KPA54A-Q1
2003	54	91.4	30000	Bi	P600	30KPA54CA
2004	54	91.4	30000	Bi	P600	30KPA54CA-Q1
2005	54	91.4	30000	Uni	P600	30KPA54A
2006	54	91.4	30000	Uni	P600	30KPA54A-Q1

Those with "-Q1" after the part number represent automotive components

TVS VRWM=58V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2007	58	92.4	30000	Bi	P600	30KPA58CA
2008	58	92.4	30000	Bi	P600	30KPA58CA-Q1
2009	58	92.4	30000	Uni	P600	30KPA58A
2010	58	92.4	30000	Uni	P600	30KPA58A-Q1
2011	58	93.6	200	Bi	Mini SMA(SOD-123S)	SMF58CA-MS
2012	58	93.6	200	Bi	Mini SMA(SOD-123S)	SMF58CA-MS-Q1
2013	58	93.6	200	Uni	Mini SMA(SOD-123S)	SMF58A-MS
2014	58	93.6	200	Uni	Mini SMA(SOD-123S)	SMF58A-MS-Q1
2015	58	93.6	400	Bi	SMA-S(DO-214AC)	SMAS58CA
2016	58	93.6	400	Bi	SMA-S(DO-214AC)	SMAS58CA-Q1
2017	58	93.6	400	Uni	Mini SMA(SOD-123S)	SM4F58A-MS
2018	58	93.6	400	Uni	Mini SMA(SOD-123S)	SM4F58A-MS-Q1
2019	58	93.6	400	Uni	SMA-S(DO-214AC)	SMAS58A
2020	58	93.6	400	Uni	SMA-S(DO-214AC)	SMAS58A-Q1
2021	58	93.6	500	Bi	DO-15	SA58CA
2022	58	93.6	500	Bi	DO-15	SA58CA-Q1
2023	58	93.6	500	Uni	DO-15	SA58A
2024	58	93.6	500	Uni	DO-15	SA58A-Q1
2025	58	93.6	600	Bi	SMA-S(DO-214AC)	SMA6S58CA
2026	58	93.6	600	Bi	SMA-S(DO-214AC)	SMA6S58CA-Q1
2027	58	93.6	600	Bi	SMB-S(DO-214AA)	SMBS58CA
2028	58	93.6	600	Bi	SMB-S(DO-214AA)	SMBS58CA-Q1
2029	58	93.6	600	Uni	SMA-S(DO-214AC)	SMA6S58A
2030	58	93.6	600	Uni	SMA-S(DO-214AC)	SMA6S58A-Q1
2031	58	93.6	600	Uni	SMB-S(DO-214AA)	SMBS58A
2032	58	93.6	600	Uni	SMB-S(DO-214AA)	SMBS58A-Q1
2033	58	93.6	1500	Bi	SMC-F(DO-214AB)	SMCJ58CA
2034	58	93.6	1500	Bi	SMC-F(DO-214AB)	SMCJ58CA-Q1
2035	58	93.6	1500	Uni	SMC-F(DO-214AB)	SMCJ58A
2036	58	93.6	1500	Uni	SMC-F(DO-214AB)	SMCJ58A-Q1
2037	58	93.6	3000	Bi	P600	3KP58CA
2038	58	93.6	3000	Bi	P600	3KP58CA-Q1
2039	58	93.6	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ58CA
2040	58	93.6	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ58CA-Q1
2041	58	93.6	3000	Uni	P600	3KP58A
2042	58	93.6	3000	Uni	P600	3KP58A-Q1
2043	58	93.6	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ58A
2044	58	93.6	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ58A-Q1
2045	58	93.6	5000	Bi	P600	5KP58CA

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS VRWM=58V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2046	58	93.6	5000	Bi	P600	5KP58CA-Q1
2047	58	93.6	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ58CA
2048	58	93.6	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ58CA-Q1
2049	58	93.6	5000	Uni	P600	5KP58A
2050	58	93.6	5000	Uni	P600	5KP58A-Q1
2051	58	93.6	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ58A
2052	58	93.6	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ58A-Q1
2053	58	93.8	15000	Bi	P600	15KPA58CA
2054	58	93.8	15000	Bi	P600	15KPA58CA-Q1
2055	58	93.8	15000	Uni	P600	15KPA58A
2056	58	93.8	15000	Uni	P600	15KPA58A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=58.1V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2057	58.1	92	400	Bi	DO-41	P4KE68CA
2058	58.1	92	400	Bi	DO-41	P4KE68CA-Q1
2059	58.1	92	400	Bi	SMA-S(DO-214AC)	P4SMAS68CA
2060	58.1	92	400	Bi	SMA-S(DO-214AC)	P4SMAS68CA-Q1
2061	58.1	92	400	Uni	DO-41	P4KE68A
2062	58.1	92	400	Uni	DO-41	P4KE68A-Q1
2063	58.1	92	400	Uni	SMA-S(DO-214AC)	P4SMAS68A
2064	58.1	92	400	Uni	SMA-S(DO-214AC)	P4SMAS68A-Q1
2065	58.1	92	600	Bi	DO-15	P6KE68CA
2066	58.1	92	600	Bi	DO-15	P6KE68CA-Q1
2067	58.1	92	600	Bi	SMB-S(DO-214AA)	P6SMBS68CA
2068	58.1	92	600	Bi	SMB-S(DO-214AA)	P6SMBS68CA-Q1
2069	58.1	92	600	Uni	DO-15	P6KE68A
2070	58.1	92	600	Uni	DO-15	P6KE68A-Q1
2071	58.1	92	600	Uni	SMB-S(DO-214AA)	P6SMBS68A
2072	58.1	92	600	Uni	SMB-S(DO-214AA)	P6SMBS68A-Q1
2073	58.1	92	1500	Bi	DO-201AE	1.5KE68CA
2074	58.1	92	1500	Bi	DO-201AE	1.5KE68CA-Q1
2075	58.1	92	1500	Uni	DO-201AE	1.5KE68A
2076	58.1	92	1500	Uni	DO-201AE	1.5KE68A-Q1

Those with "-Q1" after the part number represent automotive components

TVS V_{RWM}=60V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2077	60	96.8	200	Bi	Mini SMA(SOD-123S)	SMF60CA-MS
2078	60	96.8	200	Bi	Mini SMA(SOD-123S)	SMF60CA-MS-Q1
2079	60	96.8	200	Uni	Mini SMA(SOD-123S)	SMF60A-MS
2080	60	96.8	200	Uni	Mini SMA(SOD-123S)	SMF60A-MS-Q1
2081	60	96.8	400	Bi	SMA-S(DO-214AC)	SMAS60CA
2082	60	96.8	400	Bi	SMA-S(DO-214AC)	SMAS60CA-Q1
2083	60	96.8	400	Uni	Mini SMA(SOD-123S)	SM4F60A-MS
2084	60	96.8	400	Uni	Mini SMA(SOD-123S)	SM4F60A-MS-Q1
2085	60	96.8	400	Uni	SMA-S(DO-214AC)	SMAS60A
2086	60	96.8	400	Uni	SMA-S(DO-214AC)	SMAS60A-Q1
2087	60	96.8	500	Bi	DO-15	SA60CA
2088	60	96.8	500	Bi	DO-15	SA60CA-Q1
2089	60	96.8	500	Uni	DO-15	SA60A
2090	60	96.8	500	Uni	DO-15	SA60A-Q1
2091	60	96.8	600	Bi	SMA-S(DO-214AC)	SMA6S60CA
2092	60	96.8	600	Bi	SMA-S(DO-214AC)	SMA6S60CA-Q1
2093	60	96.8	600	Bi	SMB-S(DO-214AA)	SMBS60CA
2094	60	96.8	600	Bi	SMB-S(DO-214AA)	SMBS60CA-Q1
2095	60	96.8	600	Uni	SMA-S(DO-214AC)	SMA6S60A
2096	60	96.8	600	Uni	SMA-S(DO-214AC)	SMA6S60A-Q1
2097	60	96.8	600	Uni	SMB-S(DO-214AA)	SMBS60A
2098	60	96.8	600	Uni	SMB-S(DO-214AA)	SMBS60A-Q1
2099	60	96.8	1500	Bi	SMC-F(DO-214AB)	SMCJ60CA
2100	60	96.8	1500	Bi	SMC-F(DO-214AB)	SMCJ60CA-Q1
2101	60	96.8	1500	Uni	SMC-F(DO-214AB)	SMCJ60A
2102	60	96.8	1500	Uni	SMC-F(DO-214AB)	SMCJ60A-Q1
2103	60	96.8	3000	Bi	P600	3KP60CA
2104	60	96.8	3000	Bi	P600	3KP60CA-Q1
2105	60	96.8	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ60CA
2106	60	96.8	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ60CA-Q1
2107	60	96.8	3000	Uni	P600	3KP60A
2108	60	96.8	3000	Uni	P600	3KP60A-Q1
2109	60	96.8	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ60A
2110	60	96.8	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ60A-Q1
2111	60	96.8	5000	Bi	P600	5KP60CA
2112	60	96.8	5000	Bi	P600	5KP60CA-Q1
2113	60	96.8	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ60CA
2114	60	96.8	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ60CA-Q1
2115	60	96.8	5000	Uni	P600	5KP60A

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS VRWM=60V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2116	60	96.8	5000	Uni	P600	5KP60A-Q1
2117	60	96.8	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ60A
2118	60	96.8	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ60A-Q1
2119	60	97.4	15000	Bi	P600	15KPA60CA
2120	60	97.4	15000	Bi	P600	15KPA60CA-Q1
2121	60	97.4	15000	Uni	P600	15KPA60A
2122	60	97.4	15000	Uni	P600	15KPA60A-Q1
2123	60	102	30000	Bi	P600	30KPA60CA
2124	60	102	30000	Bi	P600	30KPA60CA-Q1
2125	60	102	30000	Uni	P600	30KPA60A
2126	60	102	30000	Uni	P600	30KPA60A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS VRWM=64V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2127	64	103	200	Bi	Mini SMA(SOD-123S)	SMF64CA-MS
2128	64	103	200	Bi	Mini SMA(SOD-123S)	SMF64CA-MS-Q1
2129	64	103	200	Uni	Mini SMA(SOD-123S)	SMF64A-MS
2130	64	103	200	Uni	Mini SMA(SOD-123S)	SMF64A-MS-Q1
2131	64	103	400	Bi	SMA-S(DO-214AC)	SMAS64CA
2132	64	103	400	Bi	SMA-S(DO-214AC)	SMAS64CA-Q1
2133	64	103	400	Uni	Mini SMA(SOD-123S)	SM4F64A-MS
2134	64	103	400	Uni	Mini SMA(SOD-123S)	SM4F64A-MS-Q1
2135	64	103	400	Uni	SMA-S(DO-214AC)	SMAS64A
2136	64	103	400	Uni	SMA-S(DO-214AC)	SMAS64A-Q1
2137	64	103	500	Bi	DO-15	SA64CA
2138	64	103	500	Bi	DO-15	SA64CA-Q1
2139	64	103	500	Uni	DO-15	SA64A
2140	64	103	500	Uni	DO-15	SA64A-Q1
2141	64	103	600	Bi	SMA-S(DO-214AC)	SMA6S64CA
2142	64	103	600	Bi	SMA-S(DO-214AC)	SMA6S64CA-Q1
2143	64	103	600	Bi	SMB-S(DO-214AA)	SMBS64CA
2144	64	103	600	Bi	SMB-S(DO-214AA)	SMBS64CA-Q1
2145	64	103	600	Uni	SMA-S(DO-214AC)	SMA6S64A
2146	64	103	600	Uni	SMA-S(DO-214AC)	SMA6S64A-Q1
2147	64	103	600	Uni	SMB-S(DO-214AA)	SMBS64A
2148	64	103	600	Uni	SMB-S(DO-214AA)	SMBS64A-Q1
2149	64	103	1500	Bi	SMC-F(DO-214AB)	SMCJ64CA
2150	64	103	1500	Bi	SMC-F(DO-214AB)	SMCJ64CA-Q1
2151	64	103	1500	Uni	SMC-F(DO-214AB)	SMCJ64A
2152	64	103	1500	Uni	SMC-F(DO-214AB)	SMCJ64A-Q1
2153	64	103	3000	Bi	P600	3KP64CA
2154	64	103	3000	Bi	P600	3KP64CA-Q1
2155	64	103	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ64CA
2156	64	103	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ64CA-Q1
2157	64	103	3000	Uni	P600	3KP64A
2158	64	103	3000	Uni	P600	3KP64A-Q1
2159	64	103	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ64A
2160	64	103	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ64A-Q1
2161	64	103	5000	Bi	P600	5KP64CA
2162	64	103	5000	Bi	P600	5KP64CA-Q1
2163	64	103	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ64CA
2164	64	103	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ64CA-Q1
2165	64	103	5000	Uni	P600	5KP64A

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS VRWM=64V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2166	64	103	5000	Uni	P600	5KP64A-Q1
2167	64	103	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ64A
2168	64	103	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ64A-Q1
2169	64	104	30000	Bi	P600	30KPA64CA
2170	64	104	30000	Bi	P600	30KPA64CA-Q1
2171	64	104	30000	Uni	P600	30KPA64A
2172	64	104	30000	Uni	P600	30KPA64A-Q1
2173	64	104.2	15000	Bi	P600	15KPA64CA
2174	64	104.2	15000	Bi	P600	15KPA64CA-Q1
2175	64	104.2	15000	Uni	P600	15KPA64A
2176	64	104.2	15000	Uni	P600	15KPA64A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=64.1V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2177	64.1	103	400	Bi	DO-41	P4KE75CA
2178	64.1	103	400	Bi	DO-41	P4KE75CA-Q1
2179	64.1	103	400	Bi	SMA-S(DO-214AC)	P4SMAS75CA
2180	64.1	103	400	Bi	SMA-S(DO-214AC)	P4SMAS75CA-Q1
2181	64.1	103	400	Uni	DO-41	P4KE75A
2182	64.1	103	400	Uni	DO-41	P4KE75A-Q1
2183	64.1	103	400	Uni	SMA-S(DO-214AC)	P4SMAS75A
2184	64.1	103	400	Uni	SMA-S(DO-214AC)	P4SMAS75A-Q1
2185	64.1	103	600	Bi	DO-15	P6KE75CA
2186	64.1	103	600	Bi	DO-15	P6KE75CA-Q1
2187	64.1	103	600	Bi	SMB-S(DO-214AA)	P6SMBS75CA
2188	64.1	103	600	Bi	SMB-S(DO-214AA)	P6SMBS75CA-Q1
2189	64.1	103	600	Uni	DO-15	P6KE75A
2190	64.1	103	600	Uni	DO-15	P6KE75A-Q1
2191	64.1	103	600	Uni	SMB-S(DO-214AA)	P6SMBS75A
2192	64.1	103	600	Uni	SMB-S(DO-214AA)	P6SMBS75A-Q1
2193	64.1	103	1500	Bi	DO-201AE	1.5KE75CA
2194	64.1	103	1500	Bi	DO-201AE	1.5KE75CA-Q1
2195	64.1	103	1500	Uni	DO-201AE	1.5KE75A
2196	64.1	103	1500	Uni	DO-201AE	1.5KE75A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=66V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2197	66	107	30000	Bi	P600	30KPA66CA
2198	66	107	30000	Bi	P600	30KPA66CA-Q1
2199	66	107	30000	Uni	P600	30KPA66A
2200	66	107	30000	Uni	P600	30KPA66A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=70V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2201	70	109	30000	Bi	P600	30KPA70CA
2202	70	109	30000	Bi	P600	30KPA70CA-Q1
2203	70	109	30000	Uni	P600	30KPA70A
2204	70	109	30000	Uni	P600	30KPA70A-Q1
2205	70	113	200	Bi	Mini SMA(SOD-123S)	SMF70CA-MS
2206	70	113	200	Bi	Mini SMA(SOD-123S)	SMF70CA-MS-Q1
2207	70	113	200	Uni	Mini SMA(SOD-123S)	SMF70A-MS
2208	70	113	200	Uni	Mini SMA(SOD-123S)	SMF70A-MS-Q1
2209	70	113	400	Bi	SMA-S(DO-214AC)	SMAS70CA
2210	70	113	400	Bi	SMA-S(DO-214AC)	SMAS70CA-Q1
2211	70	113	400	Uni	Mini SMA(SOD-123S)	SM4F70A-MS
2212	70	113	400	Uni	Mini SMA(SOD-123S)	SM4F70A-MS-Q1
2213	70	113	400	Uni	SMA-S(DO-214AC)	SMAS70A
2214	70	113	400	Uni	SMA-S(DO-214AC)	SMAS70A-Q1
2215	70	113	500	Bi	DO-15	SA70CA
2216	70	113	500	Bi	DO-15	SA70CA-Q1
2217	70	113	500	Uni	DO-15	SA70A
2218	70	113	500	Uni	DO-15	SA70A-Q1
2219	70	113	600	Bi	SMA-S(DO-214AC)	SMA6S70CA
2220	70	113	600	Bi	SMA-S(DO-214AC)	SMA6S70CA-Q1
2221	70	113	600	Bi	SMB-S(DO-214AA)	SMBS70CA
2222	70	113	600	Bi	SMB-S(DO-214AA)	SMBS70CA-Q1
2223	70	113	600	Uni	SMA-S(DO-214AC)	SMA6S70A
2224	70	113	600	Uni	SMA-S(DO-214AC)	SMA6S70A-Q1
2225	70	113	600	Uni	SMB-S(DO-214AA)	SMBS70A
2226	70	113	600	Uni	SMB-S(DO-214AA)	SMBS70A-Q1
2227	70	113	1500	Bi	SMC-F(DO-214AB)	SMCJ70CA
2228	70	113	1500	Bi	SMC-F(DO-214AB)	SMCJ70CA-Q1
2229	70	113	1500	Uni	SMC-F(DO-214AB)	SMCJ70A
2230	70	113	1500	Uni	SMC-F(DO-214AB)	SMCJ70A-Q1
2231	70	113	3000	Bi	P600	3KP70CA
2232	70	113	3000	Bi	P600	3KP70CA-Q1
2233	70	113	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ70CA
2234	70	113	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ70CA-Q1
2235	70	113	3000	Uni	P600	3KP70A
2236	70	113	3000	Uni	P600	3KP70A-Q1
2237	70	113	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ70A
2238	70	113	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ70A-Q1
2239	70	113	5000	Bi	P600	5KP70CA

Those with "-Q1" after the part number represent automotive components

Continue...TVS VRWM=70V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2240	70	113	5000	Bi	P600	5KP70CA-Q1
2241	70	113	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ70CA
2242	70	113	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ70CA-Q1
2243	70	113	5000	Uni	P600	5KP70A
2244	70	113	5000	Uni	P600	5KP70A-Q1
2245	70	113	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ70A
2246	70	113	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ70A-Q1
2247	70	113.6	15000	Bi	P600	15KPA70CA
2248	70	113.6	15000	Bi	P600	15KPA70CA-Q1
2249	70	113.6	15000	Uni	P600	15KPA70A
2250	70	113.6	15000	Uni	P600	15KPA70A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=70.1V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2251	70.1	113	400	Bi	DO-41	P4KE82CA
2252	70.1	113	400	Bi	DO-41	P4KE82CA-Q1
2253	70.1	113	400	Bi	SMA-S(DO-214AC)	P4SMAS82CA
2254	70.1	113	400	Bi	SMA-S(DO-214AC)	P4SMAS82CA-Q1
2255	70.1	113	400	Uni	DO-41	P4KE82A
2256	70.1	113	400	Uni	DO-41	P4KE82A-Q1
2257	70.1	113	400	Uni	SMA-S(DO-214AC)	P4SMAS82A
2258	70.1	113	400	Uni	SMA-S(DO-214AC)	P4SMAS82A-Q1
2259	70.1	113	600	Bi	DO-15	P6KE82CA
2260	70.1	113	600	Bi	DO-15	P6KE82CA-Q1
2261	70.1	113	600	Bi	SMB-S(DO-214AA)	P6SMBS82CA
2262	70.1	113	600	Bi	SMB-S(DO-214AA)	P6SMBS82CA-Q1
2263	70.1	113	600	Uni	DO-15	P6KE82A
2264	70.1	113	600	Uni	DO-15	P6KE82A-Q1
2265	70.1	113	600	Uni	SMB-S(DO-214AA)	P6SMBS82A
2266	70.1	113	600	Uni	SMB-S(DO-214AA)	P6SMBS82A-Q1
2267	70.1	113	1500	Bi	DO-201AE	1.5KE82CA
2268	70.1	113	1500	Bi	DO-201AE	1.5KE82CA-Q1
2269	70.1	113	1500	Uni	DO-201AE	1.5KE82A
2270	70.1	113	1500	Uni	DO-201AE	1.5KE82A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS $V_{RWM}=71V$**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2271	71	111.5	30000	Bi	P600	30KPA71CA
2272	71	111.5	30000	Bi	P600	30KPA71CA-Q1
2273	71	111.5	30000	Uni	P600	30KPA71A
2274	71	111.5	30000	Uni	P600	30KPA71A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=72V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2275	72	114	30000	Bi	P600	30KPA72CA
2276	72	114	30000	Bi	P600	30KPA72CA-Q1
2277	72	114	30000	Uni	P600	30KPA72A
2278	72	114	30000	Uni	P600	30KPA72A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=75V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2279	75	119.4	30000	Bi	P600	30KPA75CA
2280	75	119.4	30000	Bi	P600	30KPA75CA-Q1
2281	75	119.4	30000	Uni	P600	30KPA75A
2282	75	119.4	30000	Uni	P600	30KPA75A-Q1
2283	75	121	200	Bi	Mini SMA(SOD-123S)	SMF75CA-MS
2284	75	121	200	Bi	Mini SMA(SOD-123S)	SMF75CA-MS-Q1
2285	75	121	200	Uni	Mini SMA(SOD-123S)	SMF75A-MS
2286	75	121	200	Uni	Mini SMA(SOD-123S)	SMF75A-MS-Q1
2287	75	121	400	Bi	SMA-S(DO-214AC)	SMAS75CA
2288	75	121	400	Bi	SMA-S(DO-214AC)	SMAS75CA-Q1
2289	75	121	400	Uni	Mini SMA(SOD-123S)	SM4F75A-MS
2290	75	121	400	Uni	Mini SMA(SOD-123S)	SM4F75A-MS-Q1
2291	75	121	400	Uni	SMA-S(DO-214AC)	SMAS75A
2292	75	121	400	Uni	SMA-S(DO-214AC)	SMAS75A-Q1
2293	75	121	500	Bi	DO-15	SA75CA
2294	75	121	500	Bi	DO-15	SA75CA-Q1
2295	75	121	500	Uni	DO-15	SA75A
2296	75	121	500	Uni	DO-15	SA75A-Q1
2297	75	121	600	Bi	SMA-S(DO-214AC)	SMA6S75CA
2298	75	121	600	Bi	SMA-S(DO-214AC)	SMA6S75CA-Q1
2299	75	121	600	Bi	SMB-S(DO-214AA)	SMBS75CA
2300	75	121	600	Bi	SMB-S(DO-214AA)	SMBS75CA-Q1
2301	75	121	600	Uni	SMA-S(DO-214AC)	SMA6S75A
2302	75	121	600	Uni	SMA-S(DO-214AC)	SMA6S75A-Q1
2303	75	121	600	Uni	SMB-S(DO-214AA)	SMBS75A
2304	75	121	600	Uni	SMB-S(DO-214AA)	SMBS75A-Q1
2305	75	121	1500	Bi	SMC-F(DO-214AB)	SMCJ75CA
2306	75	121	1500	Bi	SMC-F(DO-214AB)	SMCJ75CA-Q1
2307	75	121	1500	Uni	SMC-F(DO-214AB)	SMCJ75A
2308	75	121	1500	Uni	SMC-F(DO-214AB)	SMCJ75A-Q1
2309	75	121	3000	Bi	P600	3KP75CA
2310	75	121	3000	Bi	P600	3KP75CA-Q1
2311	75	121	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ75CA
2312	75	121	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ75CA-Q1
2313	75	121	3000	Uni	P600	3KP75A
2314	75	121	3000	Uni	P600	3KP75A-Q1
2315	75	121	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ75A
2316	75	121	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ75A-Q1
2317	75	121	5000	Bi	P600	5KP75CA

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS VRWM=75V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2318	75	121	5000	Bi	P600	5KP75CA-Q1
2319	75	121	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ75CA
2320	75	121	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ75CA-Q1
2321	75	121	5000	Uni	P600	5KP75A
2322	75	121	5000	Uni	P600	5KP75A-Q1
2323	75	121	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ75A
2324	75	121	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ75A-Q1
2325	75	122	15000	Bi	P600	15KPA75CA
2326	75	122	15000	Bi	P600	15KPA75CA-Q1
2327	75	122	15000	Uni	P600	15KPA75A
2328	75	122	15000	Uni	P600	15KPA75A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS V_{RWM}=77.8V**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2329	77.8	125	400	Bi	DO-41	P4KE91CA
2330	77.8	125	400	Bi	DO-41	P4KE91CA-Q1
2331	77.8	125	400	Bi	SMA-S(DO-214AC)	P4SMAS91CA
2332	77.8	125	400	Bi	SMA-S(DO-214AC)	P4SMAS91CA-Q1
2333	77.8	125	400	Uni	DO-41	P4KE91A
2334	77.8	125	400	Uni	DO-41	P4KE91A-Q1
2335	77.8	125	400	Uni	SMA-S(DO-214AC)	P4SMAS91A
2336	77.8	125	400	Uni	SMA-S(DO-214AC)	P4SMAS91A-Q1
2337	77.8	125	600	Bi	DO-15	P6KE91CA
2338	77.8	125	600	Bi	DO-15	P6KE91CA-Q1
2339	77.8	125	600	Bi	SMB-S(DO-214AA)	P6SMBS91CA
2340	77.8	125	600	Bi	SMB-S(DO-214AA)	P6SMBS91CA-Q1
2341	77.8	125	600	Uni	DO-15	P6KE91A
2342	77.8	125	600	Uni	DO-15	P6KE91A-Q1
2343	77.8	125	600	Uni	SMB-S(DO-214AA)	P6SMBS91A
2344	77.8	125	600	Uni	SMB-S(DO-214AA)	P6SMBS91A-Q1
2345	77.8	125	1500	Bi	DO-201AE	1.5KE91CA
2346	77.8	125	1500	Bi	DO-201AE	1.5KE91CA-Q1
2347	77.8	125	1500	Uni	DO-201AE	1.5KE91A
2348	77.8	125	1500	Uni	DO-201AE	1.5KE91A-Q1

Those with "-Q1" after the part number represent automotive components

TVS V_{RWM}=78V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2349	78	126	200	Bi	Mini SMA(SOD-123S)	SMF78CA-MS
2350	78	126	200	Bi	Mini SMA(SOD-123S)	SMF78CA-MS-Q1
2351	78	126	200	Uni	Mini SMA(SOD-123S)	SMF78A-MS
2352	78	126	200	Uni	Mini SMA(SOD-123S)	SMF78A-MS-Q1
2353	78	126	400	Bi	SMA-S(DO-214AC)	SMAS78CA
2354	78	126	400	Bi	SMA-S(DO-214AC)	SMAS78CA-Q1
2355	78	126	400	Uni	Mini SMA(SOD-123S)	SM4F78A-MS
2356	78	126	400	Uni	Mini SMA(SOD-123S)	SM4F78A-MS-Q1
2357	78	126	400	Uni	SMA-S(DO-214AC)	SMAS78A
2358	78	126	400	Uni	SMA-S(DO-214AC)	SMAS78A-Q1
2359	78	126	500	Bi	DO-15	SA78CA
2360	78	126	500	Bi	DO-15	SA78CA-Q1
2361	78	126	500	Uni	DO-15	SA78A
2362	78	126	500	Uni	DO-15	SA78A-Q1
2363	78	126	600	Bi	SMA-S(DO-214AC)	SMA6S78CA
2364	78	126	600	Bi	SMA-S(DO-214AC)	SMA6S78CA-Q1
2365	78	126	600	Bi	SMB-S(DO-214AA)	SMBS78CA
2366	78	126	600	Bi	SMB-S(DO-214AA)	SMBS78CA-Q1
2367	78	126	600	Uni	SMA-S(DO-214AC)	SMA6S78A
2368	78	126	600	Uni	SMA-S(DO-214AC)	SMA6S78A-Q1
2369	78	126	600	Uni	SMB-S(DO-214AA)	SMBS78A
2370	78	126	600	Uni	SMB-S(DO-214AA)	SMBS78A-Q1
2371	78	126	1500	Bi	SMC-F(DO-214AB)	SMCJ78CA
2372	78	126	1500	Bi	SMC-F(DO-214AB)	SMCJ78CA-Q1
2373	78	126	1500	Uni	SMC-F(DO-214AB)	SMCJ78A
2374	78	126	1500	Uni	SMC-F(DO-214AB)	SMCJ78A-Q1
2375	78	126	3000	Bi	P600	3KP78CA
2376	78	126	3000	Bi	P600	3KP78CA-Q1
2377	78	126	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ78CA
2378	78	126	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ78CA-Q1
2379	78	126	3000	Uni	P600	3KP78A
2380	78	126	3000	Uni	P600	3KP78A-Q1
2381	78	126	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ78A
2382	78	126	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ78A-Q1
2383	78	126	5000	Bi	P600	5KP78CA
2384	78	126	5000	Bi	P600	5KP78CA-Q1
2385	78	126	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ78CA
2386	78	126	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ78CA-Q1
2387	78	126	5000	Uni	P600	5KP78A

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS VRWM=78V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2388	78	126	5000	Uni	P600	5KP78A-Q1
2389	78	126	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ78A
2390	78	126	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ78A-Q1
2391	78	126.1	15000	Bi	P600	15KPA78CA
2392	78	126.1	15000	Bi	P600	15KPA78CA-Q1
2393	78	126.1	15000	Uni	P600	15KPA78A
2394	78	126.1	15000	Uni	P600	15KPA78A-Q1
2395	78	129	30000	Bi	P600	30KPA78CA
2396	78	129	30000	Bi	P600	30KPA78CA-Q1
2397	78	129	30000	Uni	P600	30KPA78A
2398	78	129	30000	Uni	P600	30KPA78A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS $V_{RWM}=84V$**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2399	84	139.2	30000	Bi	P600	30KPA84CA
2400	84	139.2	30000	Bi	P600	30KPA84CA-Q1
2401	84	139.2	30000	Uni	P600	30KPA84A
2402	84	139.2	30000	Uni	P600	30KPA84A-Q1

Those with "-Q1" after the part number represent automotive components

TVS V_{RWM}=85V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2403	85	137	200	Bi	Mini SMA(SOD-123S)	SMF85CA-MS
2404	85	137	200	Bi	Mini SMA(SOD-123S)	SMF85CA-MS-Q1
2405	85	137	200	Uni	Mini SMA(SOD-123S)	SMF85A-MS
2406	85	137	200	Uni	Mini SMA(SOD-123S)	SMF85A-MS-Q1
2407	85	137	400	Bi	SMA-S(DO-214AC)	SMAS85CA
2408	85	137	400	Bi	SMA-S(DO-214AC)	SMAS85CA-Q1
2409	85	137	400	Uni	Mini SMA(SOD-123S)	SM4F85A-MS
2410	85	137	400	Uni	Mini SMA(SOD-123S)	SM4F85A-MS-Q1
2411	85	137	400	Uni	SMA-S(DO-214AC)	SMAS85A
2412	85	137	400	Uni	SMA-S(DO-214AC)	SMAS85A-Q1
2413	85	137	500	Bi	DO-15	SA85CA
2414	85	137	500	Bi	DO-15	SA85CA-Q1
2415	85	137	500	Uni	DO-15	SA85A
2416	85	137	500	Uni	DO-15	SA85A-Q1
2417	85	137	600	Bi	SMA-S(DO-214AC)	SMA6S85CA
2418	85	137	600	Bi	SMA-S(DO-214AC)	SMA6S85CA-Q1
2419	85	137	600	Bi	SMB-S(DO-214AA)	SMBS85CA
2420	85	137	600	Bi	SMB-S(DO-214AA)	SMBS85CA-Q1
2421	85	137	600	Uni	SMA-S(DO-214AC)	SMA6S85A
2422	85	137	600	Uni	SMA-S(DO-214AC)	SMA6S85A-Q1
2423	85	137	600	Uni	SMB-S(DO-214AA)	SMBS85A
2424	85	137	600	Uni	SMB-S(DO-214AA)	SMBS85A-Q1
2425	85	137	1500	Bi	SMC-F(DO-214AB)	SMCJ85CA
2426	85	137	1500	Bi	SMC-F(DO-214AB)	SMCJ85CA-Q1
2427	85	137	1500	Uni	SMC-F(DO-214AB)	SMCJ85A
2428	85	137	1500	Uni	SMC-F(DO-214AB)	SMCJ85A-Q1
2429	85	137	3000	Bi	P600	3KP85CA
2430	85	137	3000	Bi	P600	3KP85CA-Q1
2431	85	137	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ85CA
2432	85	137	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ85CA-Q1
2433	85	137	3000	Uni	P600	3KP85A
2434	85	137	3000	Uni	P600	3KP85A-Q1
2435	85	137	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ85A
2436	85	137	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ85A-Q1
2437	85	137	5000	Bi	P600	5KP85CA
2438	85	137	5000	Bi	P600	5KP85CA-Q1
2439	85	137	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ85CA
2440	85	137	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ85CA-Q1
2441	85	137	5000	Uni	P600	5KP85A

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS VRWM=85V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2442	85	137	5000	Uni	P600	5KP85A-Q1
2443	85	137	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ85A
2444	85	137	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ85A-Q1
2445	85	137.6	15000	Bi	P600	15KPA85CA
2446	85	137.6	15000	Bi	P600	15KPA85CA-Q1
2447	85	137.6	15000	Uni	P600	15KPA85A
2448	85	137.6	15000	Uni	P600	15KPA85A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=85.5V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2449	85.5	137	400	Bi	DO-41	P4KE100CA
2450	85.5	137	400	Bi	DO-41	P4KE100CA-Q1
2451	85.5	137	400	Bi	SMA-S(DO-214AC)	P4SMAS100CA
2452	85.5	137	400	Bi	SMA-S(DO-214AC)	P4SMAS100CA-Q1
2453	85.5	137	400	Uni	DO-41	P4KE100A
2454	85.5	137	400	Uni	DO-41	P4KE100A-Q1
2455	85.5	137	400	Uni	SMA-S(DO-214AC)	P4SMAS100A
2456	85.5	137	400	Uni	SMA-S(DO-214AC)	P4SMAS100A-Q1
2457	85.5	137	600	Bi	DO-15	P6KE100CA
2458	85.5	137	600	Bi	DO-15	P6KE100CA-Q1
2459	85.5	137	600	Bi	SMB-S(DO-214AA)	P6SMBS100CA
2460	85.5	137	600	Bi	SMB-S(DO-214AA)	P6SMBS100CA-Q1
2461	85.5	137	600	Uni	DO-15	P6KE100A
2462	85.5	137	600	Uni	DO-15	P6KE100A-Q1
2463	85.5	137	600	Uni	SMB-S(DO-214AA)	P6SMBS100A
2464	85.5	137	600	Uni	SMB-S(DO-214AA)	P6SMBS100A-Q1
2465	85.5	137	1500	Bi	DO-201AE	1.5KE100CA
2466	85.5	137	1500	Bi	DO-201AE	1.5KE100CA-Q1
2467	85.5	137	1500	Uni	DO-201AE	1.5KE100A
2468	85.5	137	1500	Uni	DO-201AE	1.5KE100A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=90V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2469	90	145.6	15000	Bi	P600	15KPA90CA
2470	90	145.6	15000	Bi	P600	15KPA90CA-Q1
2471	90	145.6	15000	Uni	P600	15KPA90A
2472	90	145.6	15000	Uni	P600	15KPA90A-Q1
2473	90	146	200	Bi	Mini SMA(SOD-123S)	SMF90CA-MS
2474	90	146	200	Bi	Mini SMA(SOD-123S)	SMF90CA-MS-Q1
2475	90	146	200	Uni	Mini SMA(SOD-123S)	SMF90A-MS
2476	90	146	200	Uni	Mini SMA(SOD-123S)	SMF90A-MS-Q1
2477	90	146	400	Bi	SMA-S(DO-214AC)	SMAS90CA
2478	90	146	400	Bi	SMA-S(DO-214AC)	SMAS90CA-Q1
2479	90	146	400	Uni	Mini SMA(SOD-123S)	SM4F90A-MS
2480	90	146	400	Uni	Mini SMA(SOD-123S)	SM4F90A-MS-Q1
2481	90	146	400	Uni	SMA-S(DO-214AC)	SMAS90A
2482	90	146	400	Uni	SMA-S(DO-214AC)	SMAS90A-Q1
2483	90	146	500	Bi	DO-15	SA90CA
2484	90	146	500	Bi	DO-15	SA90CA-Q1
2485	90	146	500	Uni	DO-15	SA90A
2486	90	146	500	Uni	DO-15	SA90A-Q1
2487	90	146	600	Bi	SMA-S(DO-214AC)	SMA6S90CA
2488	90	146	600	Bi	SMA-S(DO-214AC)	SMA6S90CA-Q1
2489	90	146	600	Bi	SMB-S(DO-214AA)	SMBS90CA
2490	90	146	600	Bi	SMB-S(DO-214AA)	SMBS90CA-Q1
2491	90	146	600	Uni	SMA-S(DO-214AC)	SMA6S90A
2492	90	146	600	Uni	SMA-S(DO-214AC)	SMA6S90A-Q1
2493	90	146	600	Uni	SMB-S(DO-214AA)	SMBS90A
2494	90	146	600	Uni	SMB-S(DO-214AA)	SMBS90A-Q1
2495	90	146	1500	Bi	SMC-F(DO-214AB)	SMCJ90CA
2496	90	146	1500	Bi	SMC-F(DO-214AB)	SMCJ90CA-Q1
2497	90	146	1500	Uni	SMC-F(DO-214AB)	SMCJ90A
2498	90	146	1500	Uni	SMC-F(DO-214AB)	SMCJ90A-Q1
2499	90	146	3000	Bi	P600	3KP90CA
2500	90	146	3000	Bi	P600	3KP90CA-Q1
2501	90	146	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ90CA
2502	90	146	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ90CA-Q1
2503	90	146	3000	Uni	P600	3KP90A
2504	90	146	3000	Uni	P600	3KP90A-Q1
2505	90	146	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ90A
2506	90	146	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ90A-Q1
2507	90	146	5000	Bi	P600	5KP90CA

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS VRWM=90V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2508	90	146	5000	Bi	P600	5KP90CA-Q1
2509	90	146	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ90CA
2510	90	146	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ90CA-Q1
2511	90	146	5000	Uni	P600	5KP90A
2512	90	146	5000	Uni	P600	5KP90A-Q1
2513	90	146	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ90A
2514	90	146	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ90A-Q1
2515	90	146.4	30000	Bi	P600	30KPA90CA
2516	90	146.4	30000	Bi	P600	30KPA90CA-Q1
2517	90	146.4	30000	Uni	P600	30KPA90A
2518	90	146.4	30000	Uni	P600	30KPA90A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS V_{RWM}=94V**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2519	94	152	400	Bi	DO-41	P4KE110CA
2520	94	152	400	Bi	DO-41	P4KE110CA-Q1
2521	94	152	400	Bi	SMA-S(DO-214AC)	P4SMAS110CA
2522	94	152	400	Bi	SMA-S(DO-214AC)	P4SMAS110CA-Q1
2523	94	152	400	Uni	DO-41	P4KE110A
2524	94	152	400	Uni	DO-41	P4KE110A-Q1
2525	94	152	400	Uni	SMA-S(DO-214AC)	P4SMAS110A
2526	94	152	400	Uni	SMA-S(DO-214AC)	P4SMAS110A-Q1
2527	94	152	600	Bi	DO-15	P6KE110CA
2528	94	152	600	Bi	DO-15	P6KE110CA-Q1
2529	94	152	600	Bi	SMB-S(DO-214AA)	P6SMBS110CA
2530	94	152	600	Bi	SMB-S(DO-214AA)	P6SMBS110CA-Q1
2531	94	152	600	Uni	DO-15	P6KE110A
2532	94	152	600	Uni	DO-15	P6KE110A-Q1
2533	94	152	600	Uni	SMB-S(DO-214AA)	P6SMBS110A
2534	94	152	600	Uni	SMB-S(DO-214AA)	P6SMBS110A-Q1
2535	94	152	1500	Bi	DO-201AE	1.5KE110CA
2536	94	152	1500	Bi	DO-201AE	1.5KE110CA-Q1
2537	94	152	1500	Uni	DO-201AE	1.5KE110A
2538	94	152	1500	Uni	DO-201AE	1.5KE110A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS $V_{RWM}=96V$**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2539	96	156	30000	Bi	P600	30KPA96CA
2540	96	156	30000	Bi	P600	30KPA96CA-Q1
2541	96	156	30000	Uni	P600	30KPA96A
2542	96	156	30000	Uni	P600	30KPA96A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=100V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2543	100	161.3	15000	Bi	P600	15KPA100CA
2544	100	161.3	15000	Bi	P600	15KPA100CA-Q1
2545	100	161.3	15000	Uni	P600	15KPA100A
2546	100	161.3	15000	Uni	P600	15KPA100A-Q1
2547	100	162	200	Bi	Mini SMA(SOD-123S)	SMF100CA-MS
2548	100	162	200	Bi	Mini SMA(SOD-123S)	SMF100CA-MS-Q1
2549	100	162	200	Uni	Mini SMA(SOD-123S)	SMF100A-MS
2550	100	162	200	Uni	Mini SMA(SOD-123S)	SMF100A-MS-Q1
2551	100	162	400	Bi	SMA-S(DO-214AC)	SMAS100CA
2552	100	162	400	Bi	SMA-S(DO-214AC)	SMAS100CA-Q1
2553	100	162	400	Uni	Mini SMA(SOD-123S)	SM4F100A-MS
2554	100	162	400	Uni	Mini SMA(SOD-123S)	SM4F100A-MS-Q1
2555	100	162	400	Uni	SMA-S(DO-214AC)	SMAS100A
2556	100	162	400	Uni	SMA-S(DO-214AC)	SMAS100A-Q1
2557	100	162	500	Bi	DO-15	SA100CA
2558	100	162	500	Bi	DO-15	SA100CA-Q1
2559	100	162	500	Uni	DO-15	SA100A
2560	100	162	500	Uni	DO-15	SA100A-Q1
2561	100	162	600	Bi	SMA-S(DO-214AC)	SMA6S100CA
2562	100	162	600	Bi	SMA-S(DO-214AC)	SMA6S100CA-Q1
2563	100	162	600	Bi	SMB-S(DO-214AA)	SMBS100CA
2564	100	162	600	Bi	SMB-S(DO-214AA)	SMBS100CA-Q1
2565	100	162	600	Uni	SMA-S(DO-214AC)	SMA6S100A
2566	100	162	600	Uni	SMA-S(DO-214AC)	SMA6S100A-Q1
2567	100	162	600	Uni	SMB-S(DO-214AA)	SMBS100A
2568	100	162	600	Uni	SMB-S(DO-214AA)	SMBS100A-Q1
2569	100	162	1500	Bi	SMC-F(DO-214AB)	SMCJ100CA
2570	100	162	1500	Bi	SMC-F(DO-214AB)	SMCJ100CA-Q1
2571	100	162	1500	Uni	SMC-F(DO-214AB)	SMCJ100A
2572	100	162	1500	Uni	SMC-F(DO-214AB)	SMCJ100A-Q1
2573	100	162	3000	Bi	P600	3KP100CA
2574	100	162	3000	Bi	P600	3KP100CA-Q1
2575	100	162	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ100CA
2576	100	162	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ100CA-Q1
2577	100	162	3000	Uni	P600	3KP100A
2578	100	162	3000	Uni	P600	3KP100A-Q1
2579	100	162	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ100A
2580	100	162	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ100A-Q1
2581	100	162	5000	Bi	P600	5KP100CA

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS VRWM=100V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2582	100	162	5000	Bi	P600	5KP100CA-Q1
2583	100	162	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ100CA
2584	100	162	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ100CA-Q1
2585	100	162	5000	Uni	P600	5KP100A
2586	100	162	5000	Uni	P600	5KP100A-Q1
2587	100	162	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ100A
2588	100	162	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ100A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS V_{RWM}=102V**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2589	102	165	400	Bi	DO-41	P4KE120CA
2590	102	165	400	Bi	DO-41	P4KE120CA-Q1
2591	102	165	400	Bi	SMA-S(DO-214AC)	P4SMAS120CA
2592	102	165	400	Bi	SMA-S(DO-214AC)	P4SMAS120CA-Q1
2593	102	165	400	Uni	DO-41	P4KE120A
2594	102	165	400	Uni	DO-41	P4KE120A-Q1
2595	102	165	400	Uni	SMA-S(DO-214AC)	P4SMAS120A
2596	102	165	400	Uni	SMA-S(DO-214AC)	P4SMAS120A-Q1
2597	102	165	600	Bi	DO-15	P6KE120CA
2598	102	165	600	Bi	DO-15	P6KE120CA-Q1
2599	102	165	600	Bi	SMB-S(DO-214AA)	P6SMBS120CA
2600	102	165	600	Bi	SMB-S(DO-214AA)	P6SMBS120CA-Q1
2601	102	165	600	Uni	DO-15	P6KE120A
2602	102	165	600	Uni	DO-15	P6KE120A-Q1
2603	102	165	600	Uni	SMB-S(DO-214AA)	P6SMBS120A
2604	102	165	600	Uni	SMB-S(DO-214AA)	P6SMBS120A-Q1
2605	102	165	1500	Bi	DO-201AE	1.5KE120CA
2606	102	165	1500	Bi	DO-201AE	1.5KE120CA-Q1
2607	102	165	1500	Uni	DO-201AE	1.5KE120A
2608	102	165	1500	Uni	DO-201AE	1.5KE120A-Q1
2609	102	165.6	30000	Bi	P600	30KPA120CA
2610	102	165.6	30000	Bi	P600	30KPA120CA-Q1
2611	102	165.6	30000	Uni	P600	30KPA120A
2612	102	165.6	30000	Uni	P600	30KPA120A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS $V_{RWM}=108V$**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2613	108	175.2	30000	Bi	P600	30KPA180CA
2614	108	175.2	30000	Bi	P600	30KPA180CA-Q1
2615	108	175.2	30000	Uni	P600	30KPA180A
2616	108	175.2	30000	Uni	P600	30KPA180A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=110V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2617	110	177	200	Bi	Mini SMA(SOD-123S)	SMF110CA-MS
2618	110	177	200	Bi	Mini SMA(SOD-123S)	SMF110CA-MS-Q1
2619	110	177	200	Uni	Mini SMA(SOD-123S)	SMF110A-MS
2620	110	177	200	Uni	Mini SMA(SOD-123S)	SMF110A-MS-Q1
2621	110	177	400	Bi	SMA-S(DO-214AC)	SMAS110CA
2622	110	177	400	Bi	SMA-S(DO-214AC)	SMAS110CA-Q1
2623	110	177	400	Uni	Mini SMA(SOD-123S)	SM4F110A-MS
2624	110	177	400	Uni	Mini SMA(SOD-123S)	SM4F110A-MS-Q1
2625	110	177	400	Uni	SMA-S(DO-214AC)	SMAS110A
2626	110	177	400	Uni	SMA-S(DO-214AC)	SMAS110A-Q1
2627	110	177	500	Bi	DO-15	SA110CA
2628	110	177	500	Bi	DO-15	SA110CA-Q1
2629	110	177	500	Uni	DO-15	SA110A
2630	110	177	500	Uni	DO-15	SA110A-Q1
2631	110	177	600	Bi	SMA-S(DO-214AC)	SMA6S110CA
2632	110	177	600	Bi	SMA-S(DO-214AC)	SMA6S110CA-Q1
2633	110	177	600	Bi	SMB-S(DO-214AA)	SMBS110CA
2634	110	177	600	Bi	SMB-S(DO-214AA)	SMBS110CA-Q1
2635	110	177	600	Uni	SMA-S(DO-214AC)	SMA6S110A
2636	110	177	600	Uni	SMA-S(DO-214AC)	SMA6S110A-Q1
2637	110	177	600	Uni	SMB-S(DO-214AA)	SMBS110A
2638	110	177	600	Uni	SMB-S(DO-214AA)	SMBS110A-Q1
2639	110	177	1500	Bi	SMC-F(DO-214AB)	SMCJ110CA
2640	110	177	1500	Bi	SMC-F(DO-214AB)	SMCJ110CA-Q1
2641	110	177	1500	Uni	SMC-F(DO-214AB)	SMCJ110A
2642	110	177	1500	Uni	SMC-F(DO-214AB)	SMCJ110A-Q1
2643	110	177	3000	Bi	P600	3KP110CA
2644	110	177	3000	Bi	P600	3KP110CA-Q1
2645	110	177	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ110CA
2646	110	177	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ110CA-Q1
2647	110	177	3000	Uni	P600	3KP110A
2648	110	177	3000	Uni	P600	3KP110A-Q1
2649	110	177	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ110A
2650	110	177	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ110A-Q1
2651	110	177	5000	Bi	P600	5KP110CA
2652	110	177	5000	Bi	P600	5KP110CA-Q1
2653	110	177	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ110CA
2654	110	177	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ110CA-Q1
2655	110	177	5000	Uni	P600	5KP110A

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS V_{RWM}=110V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2656	110	177	5000	Uni	P600	5KP110A-Q1
2657	110	177	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ110A
2658	110	177	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ110A-Q1
2659	110	178.6	15000	Bi	P600	15KPA110CA
2660	110	178.6	15000	Bi	P600	15KPA110CA-Q1
2661	110	178.6	15000	Uni	P600	15KPA110A
2662	110	178.6	15000	Uni	P600	15KPA110A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS V_{RWM}=111V**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2663	111	179	400	Bi	DO-41	P4KE130CA
2664	111	179	400	Bi	DO-41	P4KE130CA-Q1
2665	111	179	400	Bi	SMA-S(DO-214AC)	P4SMAS130CA
2666	111	179	400	Bi	SMA-S(DO-214AC)	P4SMAS130CA-Q1
2667	111	179	400	Uni	DO-41	P4KE130A
2668	111	179	400	Uni	DO-41	P4KE130A-Q1
2669	111	179	400	Uni	SMA-S(DO-214AC)	P4SMAS130A
2670	111	179	400	Uni	SMA-S(DO-214AC)	P4SMAS130A-Q1
2671	111	179	600	Bi	DO-15	P6KE130CA
2672	111	179	600	Bi	DO-15	P6KE130CA-Q1
2673	111	179	600	Bi	SMB-S(DO-214AA)	P6SMBS130CA
2674	111	179	600	Bi	SMB-S(DO-214AA)	P6SMBS130CA-Q1
2675	111	179	600	Uni	DO-15	P6KE130A
2676	111	179	600	Uni	DO-15	P6KE130A-Q1
2677	111	179	600	Uni	SMB-S(DO-214AA)	P6SMBS130A
2678	111	179	600	Uni	SMB-S(DO-214AA)	P6SMBS130A-Q1
2679	111	179	1500	Bi	DO-201AE	1.5KE130CA
2680	111	179	1500	Bi	DO-201AE	1.5KE130CA-Q1
2681	111	179	1500	Uni	DO-201AE	1.5KE130A
2682	111	179	1500	Uni	DO-201AE	1.5KE130A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=120V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2683	120	192.3	15000	Bi	P600	15KPA120CA
2684	120	192.3	15000	Bi	P600	15KPA120CA-Q1
2685	120	192.3	15000	Uni	P600	15KPA120A
2686	120	192.3	15000	Uni	P600	15KPA120A-Q1
2687	120	193	200	Bi	Mini SMA(SOD-123S)	SMF120CA-MS
2688	120	193	200	Bi	Mini SMA(SOD-123S)	SMF120CA-MS-Q1
2689	120	193	200	Uni	Mini SMA(SOD-123S)	SMF120A-MS
2690	120	193	200	Uni	Mini SMA(SOD-123S)	SMF120A-MS-Q1
2691	120	193	400	Bi	SMA-S(DO-214AC)	SMAS120CA
2692	120	193	400	Bi	SMA-S(DO-214AC)	SMAS120CA-Q1
2693	120	193	400	Uni	Mini SMA(SOD-123S)	SM4F120A-MS
2694	120	193	400	Uni	Mini SMA(SOD-123S)	SM4F120A-MS-Q1
2695	120	193	400	Uni	SMA-S(DO-214AC)	SMAS120A
2696	120	193	400	Uni	SMA-S(DO-214AC)	SMAS120A-Q1
2697	120	193	500	Bi	DO-15	SA120CA
2698	120	193	500	Bi	DO-15	SA120CA-Q1
2699	120	193	500	Uni	DO-15	SA120A
2700	120	193	500	Uni	DO-15	SA120A-Q1
2701	120	193	600	Bi	SMA-S(DO-214AC)	SMA6S120CA
2702	120	193	600	Bi	SMA-S(DO-214AC)	SMA6S120CA-Q1
2703	120	193	600	Bi	SMB-S(DO-214AA)	SMBS120CA
2704	120	193	600	Bi	SMB-S(DO-214AA)	SMBS120CA-Q1
2705	120	193	600	Uni	SMA-S(DO-214AC)	SMA6S120A
2706	120	193	600	Uni	SMA-S(DO-214AC)	SMA6S120A-Q1
2707	120	193	600	Uni	SMB-S(DO-214AA)	SMBS120A
2708	120	193	600	Uni	SMB-S(DO-214AA)	SMBS120A-Q1
2709	120	193	1500	Bi	SMC-F(DO-214AB)	SMCJ120CA
2710	120	193	1500	Bi	SMC-F(DO-214AB)	SMCJ120CA-Q1
2711	120	193	1500	Uni	SMC-F(DO-214AB)	SMCJ120A
2712	120	193	1500	Uni	SMC-F(DO-214AB)	SMCJ120A-Q1
2713	120	193	3000	Bi	P600	3KP120CA
2714	120	193	3000	Bi	P600	3KP120CA-Q1
2715	120	193	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ120CA
2716	120	193	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ120CA-Q1
2717	120	193	3000	Uni	P600	3KP120A
2718	120	193	3000	Uni	P600	3KP120A-Q1
2719	120	193	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ120A
2720	120	193	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ120A-Q1
2721	120	193	5000	Bi	P600	5KP120CA

Those with "-Q1" after the part number represent automotive components

Continue...TVS VRWM=120V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2722	120	193	5000	Bi	P600	5KP120CA-Q1
2723	120	193	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ120CA
2724	120	193	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ120CA-Q1
2725	120	193	5000	Uni	P600	5KP120A
2726	120	193	5000	Uni	P600	5KP120A-Q1
2727	120	193	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ120A
2728	120	193	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ120A-Q1
2729	120	194.4	30000	Bi	P600	30KPA120CA
2730	120	194.4	30000	Bi	P600	30KPA120CA-Q1
2731	120	194.4	30000	Uni	P600	30KPA120A
2732	120	194.4	30000	Uni	P600	30KPA120A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS V_{RWM}=128V**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2733	128	207	400	Bi	DO-41	P4KE150CA
2734	128	207	400	Bi	DO-41	P4KE150CA-Q1
2735	128	207	400	Bi	SMA-S(DO-214AC)	P4SMAS150CA
2736	128	207	400	Bi	SMA-S(DO-214AC)	P4SMAS150CA-Q1
2737	128	207	400	Uni	DO-41	P4KE150A
2738	128	207	400	Uni	DO-41	P4KE150A-Q1
2739	128	207	400	Uni	SMA-S(DO-214AC)	P4SMAS150A
2740	128	207	400	Uni	SMA-S(DO-214AC)	P4SMAS150A-Q1
2741	128	207	600	Bi	DO-15	P6KE150CA
2742	128	207	600	Bi	DO-15	P6KE150CA-Q1
2743	128	207	600	Bi	SMB-S(DO-214AA)	P6SMBS150CA
2744	128	207	600	Bi	SMB-S(DO-214AA)	P6SMBS150CA-Q1
2745	128	207	600	Uni	DO-15	P6KE150A
2746	128	207	600	Uni	DO-15	P6KE150A-Q1
2747	128	207	600	Uni	SMB-S(DO-214AA)	P6SMBS150A
2748	128	207	600	Uni	SMB-S(DO-214AA)	P6SMBS150A-Q1
2749	128	207	1500	Bi	DO-201AE	1.5KE150CA
2750	128	207	1500	Bi	DO-201AE	1.5KE150CA-Q1
2751	128	207	1500	Uni	DO-201AE	1.5KE150A
2752	128	207	1500	Uni	DO-201AE	1.5KE150A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=130V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2753	130	208.3	15000	Bi	P600	15KPA130CA
2754	130	208.3	15000	Bi	P600	15KPA130CA-Q1
2755	130	208.3	15000	Uni	P600	15KPA130A
2756	130	208.3	15000	Uni	P600	15KPA130A-Q1
2757	130	209	200	Bi	Mini SMA(SOD-123S)	SMF130CA-MS
2758	130	209	200	Bi	Mini SMA(SOD-123S)	SMF130CA-MS-Q1
2759	130	209	200	Uni	Mini SMA(SOD-123S)	SMF130A-MS
2760	130	209	200	Uni	Mini SMA(SOD-123S)	SMF130A-MS-Q1
2761	130	209	400	Bi	SMA-S(DO-214AC)	SMAS130CA
2762	130	209	400	Bi	SMA-S(DO-214AC)	SMAS130CA-Q1
2763	130	209	400	Uni	Mini SMA(SOD-123S)	SM4F130A-MS
2764	130	209	400	Uni	Mini SMA(SOD-123S)	SM4F130A-MS-Q1
2765	130	209	400	Uni	SMA-S(DO-214AC)	SMAS130A
2766	130	209	400	Uni	SMA-S(DO-214AC)	SMAS130A-Q1
2767	130	209	500	Bi	DO-15	SA130CA
2768	130	209	500	Bi	DO-15	SA130CA-Q1
2769	130	209	500	Uni	DO-15	SA130A
2770	130	209	500	Uni	DO-15	SA130A-Q1
2771	130	209	600	Bi	SMA-S(DO-214AC)	SMA6S130CA
2772	130	209	600	Bi	SMA-S(DO-214AC)	SMA6S130CA-Q1
2773	130	209	600	Bi	SMB-S(DO-214AA)	SMBS130CA
2774	130	209	600	Bi	SMB-S(DO-214AA)	SMBS130CA-Q1
2775	130	209	600	Uni	SMA-S(DO-214AC)	SMA6S130A
2776	130	209	600	Uni	SMA-S(DO-214AC)	SMA6S130A-Q1
2777	130	209	600	Uni	SMB-S(DO-214AA)	SMBS130A
2778	130	209	600	Uni	SMB-S(DO-214AA)	SMBS130A-Q1
2779	130	209	1500	Bi	SMC-F(DO-214AB)	SMCJ130CA
2780	130	209	1500	Bi	SMC-F(DO-214AB)	SMCJ130CA-Q1
2781	130	209	1500	Uni	SMC-F(DO-214AB)	SMCJ130A
2782	130	209	1500	Uni	SMC-F(DO-214AB)	SMCJ130A-Q1
2783	130	209	3000	Bi	P600	3KP130CA
2784	130	209	3000	Bi	P600	3KP130CA-Q1
2785	130	209	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ130CA
2786	130	209	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ130CA-Q1
2787	130	209	3000	Uni	P600	3KP130A
2788	130	209	3000	Uni	P600	3KP130A-Q1
2789	130	209	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ130A
2790	130	209	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ130A-Q1
2791	130	209	5000	Bi	P600	5KP130CA

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS V_{RWM}=130V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2792	130	209	5000	Bi	P600	5KP130CA-Q1
2793	130	209	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ130CA
2794	130	209	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ130CA-Q1
2795	130	209	5000	Uni	P600	5KP130A
2796	130	209	5000	Uni	P600	5KP130A-Q1
2797	130	209	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ130A
2798	130	209	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ130A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=132V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2799	132	213	30000	Bi	P600	30KPA132CA
2800	132	213	30000	Bi	P600	30KPA132CA-Q1
2801	132	213	30000	Uni	P600	30KPA132A
2802	132	213	30000	Uni	P600	30KPA132A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS V_{RWM}=136V**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2803	136	219	400	Bi	DO-41	P4KE160CA
2804	136	219	400	Bi	DO-41	P4KE160CA-Q1
2805	136	219	400	Bi	SMA-S(DO-214AC)	P4SMAS160CA
2806	136	219	400	Bi	SMA-S(DO-214AC)	P4SMAS160CA-Q1
2807	136	219	400	Uni	DO-41	P4KE160A
2808	136	219	400	Uni	DO-41	P4KE160A-Q1
2809	136	219	400	Uni	SMA-S(DO-214AC)	P4SMAS160A
2810	136	219	400	Uni	SMA-S(DO-214AC)	P4SMAS160A-Q1
2811	136	219	600	Bi	DO-15	P6KE160CA
2812	136	219	600	Bi	DO-15	P6KE160CA-Q1
2813	136	219	600	Bi	SMB-S(DO-214AA)	P6SMBS160CA
2814	136	219	600	Bi	SMB-S(DO-214AA)	P6SMBS160CA-Q1
2815	136	219	600	Uni	DO-15	P6KE160A
2816	136	219	600	Uni	DO-15	P6KE160A-Q1
2817	136	219	600	Uni	SMB-S(DO-214AA)	P6SMBS160A
2818	136	219	600	Uni	SMB-S(DO-214AA)	P6SMBS160A-Q1
2819	136	219	1500	Bi	DO-201AE	1.5KE160CA
2820	136	219	1500	Bi	DO-201AE	1.5KE160CA-Q1
2821	136	219	1500	Uni	DO-201AE	1.5KE160A
2822	136	219	1500	Uni	DO-201AE	1.5KE160A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=144V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2823	144	223.2	30000	Bi	P600	30KPA144CA
2824	144	223.2	30000	Bi	P600	30KPA144CA-Q1
2825	144	223.2	30000	Uni	P600	30KPA144A
2826	144	223.2	30000	Uni	P600	30KPA144A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=145V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2827	145	234	400	Bi	DO-41	P4KE170CA
2828	145	234	400	Bi	DO-41	P4KE170CA-Q1
2829	145	234	400	Bi	SMA-S(DO-214AC)	P4SMAS170CA
2830	145	234	400	Bi	SMA-S(DO-214AC)	P4SMAS170CA-Q1
2831	145	234	400	Uni	DO-41	P4KE170A
2832	145	234	400	Uni	DO-41	P4KE170A-Q1
2833	145	234	400	Uni	SMA-S(DO-214AC)	P4SMAS170A
2834	145	234	400	Uni	SMA-S(DO-214AC)	P4SMAS170A-Q1
2835	145	234	600	Bi	DO-15	P6KE170CA
2836	145	234	600	Bi	DO-15	P6KE170CA-Q1
2837	145	234	600	Bi	SMB-S(DO-214AA)	P6SMBS170CA
2838	145	234	600	Bi	SMB-S(DO-214AA)	P6SMBS170CA-Q1
2839	145	234	600	Uni	DO-15	P6KE170A
2840	145	234	600	Uni	DO-15	P6KE170A-Q1
2841	145	234	600	Uni	SMB-S(DO-214AA)	P6SMBS170A
2842	145	234	600	Uni	SMB-S(DO-214AA)	P6SMBS170A-Q1
2843	145	234	1500	Bi	DO-201AE	1.5KE170CA
2844	145	234	1500	Bi	DO-201AE	1.5KE170CA-Q1
2845	145	234	1500	Uni	DO-201AE	1.5KE170A
2846	145	234	1500	Uni	DO-201AE	1.5KE170A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=150V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2847	150	233.4	30000	Bi	P600	30KPA150CA
2848	150	233.4	30000	Bi	P600	30KPA150CA-Q1
2849	150	233.4	30000	Uni	P600	30KPA150A
2850	150	233.4	30000	Uni	P600	30KPA150A-Q1
2851	150	241.9	15000	Bi	P600	15KPA150CA
2852	150	241.9	15000	Bi	P600	15KPA150CA-Q1
2853	150	241.9	15000	Uni	P600	15KPA150A
2854	150	241.9	15000	Uni	P600	15KPA150A-Q1
2855	150	243	200	Bi	Mini SMA(SOD-123S)	SMF150CA-MS
2856	150	243	200	Bi	Mini SMA(SOD-123S)	SMF150CA-MS-Q1
2857	150	243	200	Uni	Mini SMA(SOD-123S)	SMF150A-MS
2858	150	243	200	Uni	Mini SMA(SOD-123S)	SMF150A-MS-Q1
2859	150	243	400	Bi	SMA-S(DO-214AC)	SMAS150CA
2860	150	243	400	Bi	SMA-S(DO-214AC)	SMAS150CA-Q1
2861	150	243	400	Uni	Mini SMA(SOD-123S)	SM4F150A-MS
2862	150	243	400	Uni	Mini SMA(SOD-123S)	SM4F150A-MS-Q1
2863	150	243	400	Uni	SMA-S(DO-214AC)	SMAS150A
2864	150	243	400	Uni	SMA-S(DO-214AC)	SMAS150A-Q1
2865	150	243	500	Bi	DO-15	SA150CA
2866	150	243	500	Bi	DO-15	SA150CA-Q1
2867	150	243	500	Uni	DO-15	SA150A
2868	150	243	500	Uni	DO-15	SA150A-Q1
2869	150	243	600	Bi	SMA-S(DO-214AC)	SMA6S150CA
2870	150	243	600	Bi	SMA-S(DO-214AC)	SMA6S150CA-Q1
2871	150	243	600	Bi	SMB-S(DO-214AA)	SMBS150CA
2872	150	243	600	Bi	SMB-S(DO-214AA)	SMBS150CA-Q1
2873	150	243	600	Uni	SMA-S(DO-214AC)	SMA6S150A
2874	150	243	600	Uni	SMA-S(DO-214AC)	SMA6S150A-Q1
2875	150	243	600	Uni	SMB-S(DO-214AA)	SMBS150A
2876	150	243	600	Uni	SMB-S(DO-214AA)	SMBS150A-Q1
2877	150	243	1500	Bi	SMC-F(DO-214AB)	SMCJ150CA
2878	150	243	1500	Bi	SMC-F(DO-214AB)	SMCJ150CA-Q1
2879	150	243	1500	Uni	SMC-F(DO-214AB)	SMCJ150A
2880	150	243	1500	Uni	SMC-F(DO-214AB)	SMCJ150A-Q1
2881	150	243	3000	Bi	P600	3KP150CA
2882	150	243	3000	Bi	P600	3KP150CA-Q1
2883	150	243	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ150CA
2884	150	243	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ150CA-Q1
2885	150	243	3000	Uni	P600	3KP150A

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS VRWM=150V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2886	150	243	3000	Uni	P600	3KP150A-Q1
2887	150	243	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ150A
2888	150	243	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ150A-Q1
2889	150	243	5000	Bi	P600	5KP150CA
2890	150	243	5000	Bi	P600	5KP150CA-Q1
2891	150	243	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ150CA
2892	150	243	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ150CA-Q1
2893	150	243	5000	Uni	P600	5KP150A
2894	150	243	5000	Uni	P600	5KP150A-Q1
2895	150	243	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ150A
2896	150	243	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ150A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS V_{RWM}=154V**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2897	154	246	400	Bi	DO-41	P4KE180CA
2898	154	246	400	Bi	DO-41	P4KE180CA-Q1
2899	154	246	400	Bi	SMA-S(DO-214AC)	P4SMAS180CA
2900	154	246	400	Bi	SMA-S(DO-214AC)	P4SMAS180CA-Q1
2901	154	246	400	Uni	DO-41	P4KE180A
2902	154	246	400	Uni	DO-41	P4KE180A-Q1
2903	154	246	400	Uni	SMA-S(DO-214AC)	P4SMAS180A
2904	154	246	400	Uni	SMA-S(DO-214AC)	P4SMAS180A-Q1
2905	154	246	600	Bi	DO-15	P6KE180CA
2906	154	246	600	Bi	DO-15	P6KE180CA-Q1
2907	154	246	600	Bi	SMB-S(DO-214AA)	P6SMBS180CA
2908	154	246	600	Bi	SMB-S(DO-214AA)	P6SMBS180CA-Q1
2909	154	246	600	Uni	DO-15	P6KE180A
2910	154	246	600	Uni	DO-15	P6KE180A-Q1
2911	154	246	600	Uni	SMB-S(DO-214AA)	P6SMBS180A
2912	154	246	600	Uni	SMB-S(DO-214AA)	P6SMBS180A-Q1
2913	154	246	1500	Bi	DO-201AE	1.5KE180CA
2914	154	246	1500	Bi	DO-201AE	1.5KE180CA-Q1
2915	154	246	1500	Uni	DO-201AE	1.5KE180A
2916	154	246	1500	Uni	DO-201AE	1.5KE180A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS $V_{RWM}=156V$**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2917	156	245	30000	Bi	P600	30KPA156CA
2918	156	245	30000	Bi	P600	30KPA156CA-Q1
2919	156	245	30000	Uni	P600	30KPA156A
2920	156	245	30000	Uni	P600	30KPA156A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=160V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2921	160	252.6	30000	Bi	P600	30KPA160CA
2922	160	252.6	30000	Bi	P600	30KPA160CA-Q1
2923	160	252.6	30000	Uni	P600	30KPA160A
2924	160	252.6	30000	Uni	P600	30KPA160A-Q1
2925	160	258.6	15000	Bi	P600	15KPA160CA
2926	160	258.6	15000	Bi	P600	15KPA160CA-Q1
2927	160	258.6	15000	Uni	P600	15KPA160A
2928	160	258.6	15000	Uni	P600	15KPA160A-Q1
2929	160	259	200	Bi	Mini SMA(SOD-123S)	SMF160CA-MS
2930	160	259	200	Bi	Mini SMA(SOD-123S)	SMF160CA-MS-Q1
2931	160	259	200	Uni	Mini SMA(SOD-123S)	SMF160A-MS
2932	160	259	200	Uni	Mini SMA(SOD-123S)	SMF160A-MS-Q1
2933	160	259	400	Bi	SMA-S(DO-214AC)	SMAS160CA
2934	160	259	400	Bi	SMA-S(DO-214AC)	SMAS160CA-Q1
2935	160	259	400	Uni	Mini SMA(SOD-123S)	SM4F160A-MS
2936	160	259	400	Uni	Mini SMA(SOD-123S)	SM4F160A-MS-Q1
2937	160	259	400	Uni	SMA-S(DO-214AC)	SMAS160A
2938	160	259	400	Uni	SMA-S(DO-214AC)	SMAS160A-Q1
2939	160	259	500	Bi	DO-15	SA160CA
2940	160	259	500	Bi	DO-15	SA160CA-Q1
2941	160	259	500	Uni	DO-15	SA160A
2942	160	259	500	Uni	DO-15	SA160A-Q1
2943	160	259	600	Bi	SMA-S(DO-214AC)	SMA6S160CA
2944	160	259	600	Bi	SMA-S(DO-214AC)	SMA6S160CA-Q1
2945	160	259	600	Bi	SMB-S(DO-214AA)	SMBS160CA
2946	160	259	600	Bi	SMB-S(DO-214AA)	SMBS160CA-Q1
2947	160	259	600	Uni	SMA-S(DO-214AC)	SMA6S160A
2948	160	259	600	Uni	SMA-S(DO-214AC)	SMA6S160A-Q1
2949	160	259	600	Uni	SMB-S(DO-214AA)	SMBS160A
2950	160	259	600	Uni	SMB-S(DO-214AA)	SMBS160A-Q1
2951	160	259	1500	Bi	SMC-F(DO-214AB)	SMCJ160CA
2952	160	259	1500	Bi	SMC-F(DO-214AB)	SMCJ160CA-Q1
2953	160	259	1500	Uni	SMC-F(DO-214AB)	SMCJ160A
2954	160	259	1500	Uni	SMC-F(DO-214AB)	SMCJ160A-Q1
2955	160	259	3000	Bi	P600	3KP160CA
2956	160	259	3000	Bi	P600	3KP160CA-Q1
2957	160	259	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ160CA
2958	160	259	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ160CA-Q1
2959	160	259	3000	Uni	P600	3KP160A

Those with "-Q1" after the part number represent automotive components

Continue...TVS VRWM=160V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2960	160	259	3000	Uni	P600	3KP160A-Q1
2961	160	259	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ160A
2962	160	259	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ160A-Q1
2963	160	259	5000	Bi	P600	5KP160CA
2964	160	259	5000	Bi	P600	5KP160CA-Q1
2965	160	259	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ160CA
2966	160	259	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ160CA-Q1
2967	160	259	5000	Uni	P600	5KP160A
2968	160	259	5000	Uni	P600	5KP160A-Q1
2969	160	259	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ160A
2970	160	259	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ160A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS V_{RWM}=168V**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2971	168	272.4	30000	Bi	P600	30KPA168CA
2972	168	272.4	30000	Bi	P600	30KPA168CA-Q1
2973	168	272.4	30000	Uni	P600	30KPA168A
2974	168	272.4	30000	Uni	P600	30KPA168A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=170V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
2975	170	272.7	15000	Bi	P600	15KPA170CA
2976	170	272.7	15000	Bi	P600	15KPA170CA-Q1
2977	170	272.7	15000	Uni	P600	15KPA170A
2978	170	272.7	15000	Uni	P600	15KPA170A-Q1
2979	170	275	200	Bi	Mini SMA(SOD-123S)	SMF170CA-MS
2980	170	275	200	Bi	Mini SMA(SOD-123S)	SMF170CA-MS-Q1
2981	170	275	200	Uni	Mini SMA(SOD-123S)	SMF170A-MS
2982	170	275	200	Uni	Mini SMA(SOD-123S)	SMF170A-MS-Q1
2983	170	275	400	Bi	SMA-S(DO-214AC)	SMAS170CA
2984	170	275	400	Bi	SMA-S(DO-214AC)	SMAS170CA-Q1
2985	170	275	400	Uni	Mini SMA(SOD-123S)	SM4F170A-MS
2986	170	275	400	Uni	Mini SMA(SOD-123S)	SM4F170A-MS-Q1
2987	170	275	400	Uni	SMA-S(DO-214AC)	SMAS170A
2988	170	275	400	Uni	SMA-S(DO-214AC)	SMAS170A-Q1
2989	170	275	500	Bi	DO-15	SA170CA
2990	170	275	500	Bi	DO-15	SA170CA-Q1
2991	170	275	500	Uni	DO-15	SA170A
2992	170	275	500	Uni	DO-15	SA170A-Q1
2993	170	275	600	Bi	SMA-S(DO-214AC)	SMA6S170CA
2994	170	275	600	Bi	SMA-S(DO-214AC)	SMA6S170CA-Q1
2995	170	275	600	Bi	SMB-S(DO-214AA)	SMBS170CA
2996	170	275	600	Bi	SMB-S(DO-214AA)	SMBS170CA-Q1
2997	170	275	600	Uni	SMA-S(DO-214AC)	SMA6S170A
2998	170	275	600	Uni	SMA-S(DO-214AC)	SMA6S170A-Q1
2999	170	275	600	Uni	SMB-S(DO-214AA)	SMBS170A
3000	170	275	600	Uni	SMB-S(DO-214AA)	SMBS170A-Q1
3001	170	275	1500	Bi	SMC-F(DO-214AB)	SMCJ170CA
3002	170	275	1500	Bi	SMC-F(DO-214AB)	SMCJ170CA-Q1
3003	170	275	1500	Uni	SMC-F(DO-214AB)	SMCJ170A
3004	170	275	1500	Uni	SMC-F(DO-214AB)	SMCJ170A-Q1
3005	170	275	3000	Bi	P600	3KP170CA
3006	170	275	3000	Bi	P600	3KP170CA-Q1
3007	170	275	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ170CA
3008	170	275	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ170CA-Q1
3009	170	275	3000	Uni	P600	3KP170A
3010	170	275	3000	Uni	P600	3KP170A-Q1
3011	170	275	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ170A
3012	170	275	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ170A-Q1
3013	170	275	5000	Bi	P600	5KP170CA

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS VRWM=170V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3014	170	275	5000	Bi	P600	5KP170CA-Q1
3015	170	275	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ170CA
3016	170	275	5000	Bi	SMC-F(DO-214AB)	5.0SMCJ170CA-Q1
3017	170	275	5000	Uni	P600	5KP170A
3018	170	275	5000	Uni	P600	5KP170A-Q1
3019	170	275	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ170A
3020	170	275	5000	Uni	SMC-F(DO-214AB)	5.0SMCJ170A-Q1
3021	170	275	30000	Bi	P600	30KPA170CA
3022	170	275	30000	Bi	P600	30KPA170CA-Q1
3023	170	275	30000	Uni	P600	30KPA170A
3024	170	275	30000	Uni	P600	30KPA170A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=171V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3025	171	274	400	Bi	DO-41	P4KE200CA
3026	171	274	400	Bi	DO-41	P4KE200CA-Q1
3027	171	274	400	Bi	SMA-S(DO-214AC)	P4SMAS200CA
3028	171	274	400	Bi	SMA-S(DO-214AC)	P4SMAS200CA-Q1
3029	171	274	400	Uni	DO-41	P4KE200A
3030	171	274	400	Uni	DO-41	P4KE200A-Q1
3031	171	274	400	Uni	SMA-S(DO-214AC)	P4SMAS200A
3032	171	274	400	Uni	SMA-S(DO-214AC)	P4SMAS200A-Q1
3033	171	274	600	Bi	DO-15	P6KE200CA
3034	171	274	600	Bi	DO-15	P6KE200CA-Q1
3035	171	274	600	Bi	SMB-S(DO-214AA)	P6SMBS200CA
3036	171	274	600	Bi	SMB-S(DO-214AA)	P6SMBS200CA-Q1
3037	171	274	600	Uni	DO-15	P6KE200A
3038	171	274	600	Uni	DO-15	P6KE200A-Q1
3039	171	274	600	Uni	SMB-S(DO-214AA)	P6SMBS200A
3040	171	274	600	Uni	SMB-S(DO-214AA)	P6SMBS200A-Q1
3041	171	274	1500	Bi	DO-201AE	1.5KE200CA
3042	171	274	1500	Bi	DO-201AE	1.5KE200CA-Q1
3043	171	274	1500	Uni	DO-201AE	1.5KE200A
3044	171	274	1500	Uni	DO-201AE	1.5KE200A-Q1

Those with "-Q1" after the part number represent automotive components

TVS $V_{RWM}=180V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3045	180	288.5	15000	Bi	P600	15KPA180CA
3046	180	288.5	15000	Bi	P600	15KPA180CA-Q1
3047	180	288.5	15000	Uni	P600	15KPA180A
3048	180	288.5	15000	Uni	P600	15KPA180A-Q1
3049	180	290.4	30000	Bi	P600	30KPA180CA
3050	180	290.4	30000	Bi	P600	30KPA180CA-Q1
3051	180	290.4	30000	Uni	P600	30KPA180A
3052	180	290.4	30000	Uni	P600	30KPA180A-Q1
3053	180	292	400	Uni	SMA-S(DO-214AC)	SMAS180A
3054	180	292	400	Uni	SMA-S(DO-214AC)	SMAS180A-Q1
3055	180	292	500	Bi	DO-15	SA180CA
3056	180	292	500	Bi	DO-15	SA180CA-Q1
3057	180	292	500	Uni	DO-15	SA180A
3058	180	292	500	Uni	DO-15	SA180A-Q1
3059	180	292	600	Uni	SMB-S(DO-214AA)	SMBS180A
3060	180	292	600	Uni	SMB-S(DO-214AA)	SMBS180A-Q1
3061	180	292	1500	Bi	SMC-F(DO-214AB)	SMCJ180CA
3062	180	292	1500	Bi	SMC-F(DO-214AB)	SMCJ180CA-Q1
3063	180	292	1500	Uni	SMC-F(DO-214AB)	SMCJ180A
3064	180	292	1500	Uni	SMC-F(DO-214AB)	SMCJ180A-Q1
3065	180	292	3000	Bi	P600	3KP180CA
3066	180	292	3000	Bi	P600	3KP180CA-Q1
3067	180	292	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ180CA
3068	180	292	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ180CA-Q1
3069	180	292	3000	Uni	P600	3KP180A
3070	180	292	3000	Uni	P600	3KP180A-Q1
3071	180	292	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ180A
3072	180	292	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ180A-Q1
3073	180	292	5000	Bi	P600	5KP180CA
3074	180	292	5000	Bi	P600	5KP180CA-Q1
3075	180	292	5000	Uni	P600	5KP180A
3076	180	292	5000	Uni	P600	5KP180A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=185V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3077	185	328	400	Bi	DO-41	P4KE220CA
3078	185	328	400	Bi	DO-41	P4KE220CA-Q1
3079	185	328	400	Bi	SMA-S(DO-214AC)	P4SMAS220CA
3080	185	328	400	Bi	SMA-S(DO-214AC)	P4SMAS220CA-Q1
3081	185	328	400	Uni	DO-41	P4KE220A
3082	185	328	400	Uni	DO-41	P4KE220A-Q1
3083	185	328	400	Uni	SMA-S(DO-214AC)	P4SMAS220A
3084	185	328	400	Uni	SMA-S(DO-214AC)	P4SMAS220A-Q1
3085	185	328	600	Bi	DO-15	P6KE220CA
3086	185	328	600	Bi	DO-15	P6KE220CA-Q1
3087	185	328	600	Bi	SMB-S(DO-214AA)	P6SMBS220CA
3088	185	328	600	Bi	SMB-S(DO-214AA)	P6SMBS220CA-Q1
3089	185	328	600	Uni	DO-15	P6KE220A
3090	185	328	600	Uni	DO-15	P6KE220A-Q1
3091	185	328	600	Uni	SMB-S(DO-214AA)	P6SMBS220A
3092	185	328	600	Uni	SMB-S(DO-214AA)	P6SMBS220A-Q1
3093	185	328	1500	Bi	DO-201AE	1.5KE220CA
3094	185	328	1500	Bi	DO-201AE	1.5KE220CA-Q1
3095	185	328	1500	Uni	DO-201AE	1.5KE220A
3096	185	328	1500	Uni	DO-201AE	1.5KE220A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS V_{RWM}=190V**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3097	190	308	500	Bi	DO-15	SA190CA
3098	190	308	500	Bi	DO-15	SA190CA-Q1
3099	190	308	500	Uni	DO-15	SA190A
3100	190	308	500	Uni	DO-15	SA190A-Q1
3101	190	308	3000	Bi	P600	3KP190CA
3102	190	308	3000	Bi	P600	3KP190CA-Q1
3103	190	308	3000	Uni	P600	3KP190A
3104	190	308	3000	Uni	P600	3KP190A-Q1
3105	190	310	5000	Bi	P600	5KP190CA
3106	190	310	5000	Bi	P600	5KP190CA-Q1
3107	190	310	5000	Uni	P600	5KP190A
3108	190	310	5000	Uni	P600	5KP190A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS V_{RWM}=198V**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3109	198	319.8	30000	Bi	P600	30KPA198CA
3110	198	319.8	30000	Bi	P600	30KPA198CA-Q1
3111	198	319.8	30000	Uni	P600	30KPA198A
3112	198	319.8	30000	Uni	P600	30KPA198A-Q1

TVS V_{RWM}=200V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3113	200	319.1	15000	Bi	P600	15KPA200CA
3114	200	319.1	15000	Bi	P600	15KPA200CA-Q1
3115	200	319.1	15000	Uni	P600	15KPA200A
3116	200	319.1	15000	Uni	P600	15KPA200A-Q1
3117	200	324	400	Uni	SMA-S(DO-214AC)	SMAS200A
3118	200	324	400	Uni	SMA-S(DO-214AC)	SMAS200A-Q1
3119	200	324	500	Bi	DO-15	SA200CA
3120	200	324	500	Bi	DO-15	SA200CA-Q1
3121	200	324	500	Uni	DO-15	SA200A
3122	200	324	500	Uni	DO-15	SA200A-Q1
3123	200	324	600	Uni	SMB-S(DO-214AA)	SMBS200A
3124	200	324	600	Uni	SMB-S(DO-214AA)	SMBS200A-Q1
3125	200	324	1500	Bi	SMC-F(DO-214AB)	SMCJ200CA
3126	200	324	1500	Bi	SMC-F(DO-214AB)	SMCJ200CA-Q1
3127	200	324	1500	Uni	SMC-F(DO-214AB)	SMCJ200A
3128	200	324	1500	Uni	SMC-F(DO-214AB)	SMCJ200A-Q1
3129	200	324	3000	Bi	P600	3KP200CA
3130	200	324	3000	Bi	P600	3KP200CA-Q1
3131	200	324	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ200CA
3132	200	324	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ200CA-Q1
3133	200	324	3000	Uni	P600	3KP200A
3134	200	324	3000	Uni	P600	3KP200A-Q1
3135	200	324	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ200A
3136	200	324	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ200A-Q1
3137	200	329	5000	Bi	P600	5KP200CA
3138	200	329	5000	Bi	P600	5KP200CA-Q1
3139	200	329	5000	Uni	P600	5KP200A
3140	200	329	5000	Uni	P600	5KP200A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS $V_{RWM}=210V$**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3141	210	340	500	Bi	DO-15	SA210CA
3142	210	340	500	Bi	DO-15	SA210CA-Q1
3143	210	340	500	Uni	DO-15	SA210A
3144	210	340	500	Uni	DO-15	SA210A-Q1
3145	210	340	3000	Bi	P600	3KP210CA
3146	210	340	3000	Bi	P600	3KP210CA-Q1
3147	210	340	3000	Uni	P600	3KP210A
3148	210	340	3000	Uni	P600	3KP210A-Q1
3149	210	350	5000	Bi	P600	5KP210CA
3150	210	350	5000	Bi	P600	5KP210CA-Q1
3151	210	350	5000	Uni	P600	5KP210A
3152	210	350	5000	Uni	P600	5KP210A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS V_{RWM}=214V**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3153	214	344	400	Bi	DO-41	P4KE250CA
3154	214	344	400	Bi	DO-41	P4KE250CA-Q1
3155	214	344	400	Bi	SMA-S(DO-214AC)	P4SMAS250CA
3156	214	344	400	Bi	SMA-S(DO-214AC)	P4SMAS250CA-Q1
3157	214	344	400	Uni	DO-41	P4KE250A
3158	214	344	400	Uni	DO-41	P4KE250A-Q1
3159	214	344	400	Uni	SMA-S(DO-214AC)	P4SMAS250A
3160	214	344	400	Uni	SMA-S(DO-214AC)	P4SMAS250A-Q1
3161	214	344	600	Bi	DO-15	P6KE250CA
3162	214	344	600	Bi	DO-15	P6KE250CA-Q1
3163	214	344	600	Bi	SMB-S(DO-214AA)	P6SMBS250CA
3164	214	344	600	Bi	SMB-S(DO-214AA)	P6SMBS250CA-Q1
3165	214	344	600	Uni	DO-15	P6KE250A
3166	214	344	600	Uni	DO-15	P6KE250A-Q1
3167	214	344	600	Uni	SMB-S(DO-214AA)	P6SMBS250A
3168	214	344	600	Uni	SMB-S(DO-214AA)	P6SMBS250A-Q1
3169	214	344	1500	Bi	DO-201AE	1.5KE250CA
3170	214	344	1500	Bi	DO-201AE	1.5KE250CA-Q1
3171	214	344	1500	Uni	DO-201AE	1.5KE250A
3172	214	344	1500	Uni	DO-201AE	1.5KE250A-Q1

Those with "-Q1" after the part number represent automotive components

TVS V_{RWM}=216V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3173	216	348.6	30000	Bi	P600	30KPA216CA
3174	216	348.6	30000	Bi	P600	30KPA216CA-Q1
3175	216	348.6	30000	Uni	P600	30KPA216A
3176	216	348.6	30000	Uni	P600	30KPA216A-Q1

TVS V_{RWM}=220V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3177	220	356	400	Uni	SMA-S(DO-214AC)	SMAS220A
3178	220	356	400	Uni	SMA-S(DO-214AC)	SMAS220A-Q1
3179	220	356	500	Bi	DO-15	SA220CA
3180	220	356	500	Bi	DO-15	SA220CA-Q1
3181	220	356	500	Uni	DO-15	SA220A
3182	220	356	500	Uni	DO-15	SA220A-Q1
3183	220	356	600	Uni	SMB-S(DO-214AA)	SMBS220A
3184	220	356	600	Uni	SMB-S(DO-214AA)	SMBS220A-Q1
3185	220	356	1500	Bi	SMC-F(DO-214AB)	SMCJ220CA
3186	220	356	1500	Bi	SMC-F(DO-214AB)	SMCJ220CA-Q1
3187	220	356	1500	Uni	SMC-F(DO-214AB)	SMCJ220A
3188	220	356	1500	Uni	SMC-F(DO-214AB)	SMCJ220A-Q1
3189	220	356	3000	Bi	P600	3KP220CA
3190	220	356	3000	Bi	P600	3KP220CA-Q1
3191	220	356	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ220CA
3192	220	356	3000	Bi	SMC-F(DO-214AB)	3.0SMCJ220CA-Q1
3193	220	356	3000	Uni	P600	3KP220A
3194	220	356	3000	Uni	P600	3KP220A-Q1
3195	220	356	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ220A
3196	220	356	3000	Uni	SMC-F(DO-214AB)	3.0SMCJ220A-Q1
3197	220	371	5000	Bi	P600	5KP220CA
3198	220	371	5000	Bi	P600	5KP220CA-Q1
3199	220	371	5000	Uni	P600	5KP220A
3200	220	371	5000	Uni	P600	5KP220A-Q1
3201	220	428.6	15000	Bi	P600	15KPA220CA
3202	220	428.6	15000	Bi	P600	15KPA220CA-Q1
3203	220	428.6	15000	Uni	P600	15KPA220A
3204	220	428.6	15000	Uni	P600	15KPA220A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS V_{RWM}=240V**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3205	240	384.6	15000	Bi	P600	15KPA240CA
3206	240	384.6	15000	Bi	P600	15KPA240CA-Q1
3207	240	384.6	15000	Uni	P600	15KPA240A
3208	240	384.6	15000	Uni	P600	15KPA240A-Q1
3209	240	387	30000	Bi	P600	30KPA240CA
3210	240	387	30000	Bi	P600	30KPA240CA-Q1
3211	240	387	30000	Uni	P600	30KPA240A
3212	240	387	30000	Uni	P600	30KPA240A-Q1

TVS V_{RWM}=250V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3213	250	405	400	Uni	SMA-S(DO-214AC)	SMAS250A
3214	250	405	400	Uni	SMA-S(DO-214AC)	SMAS250A-Q1
3215	250	405	600	Uni	SMB-S(DO-214AA)	SMBS250A
3216	250	405	600	Uni	SMB-S(DO-214AA)	SMBS250A-Q1
3217	250	405	1500	Bi	SMC-F(DO-214AB)	SMCJ250CA
3218	250	405	1500	Bi	SMC-F(DO-214AB)	SMCJ250CA-Q1
3219	250	405	1500	Uni	SMC-F(DO-214AB)	SMCJ250A
3220	250	405	1500	Uni	SMC-F(DO-214AB)	SMCJ250A-Q1

TVS V_{RWM}=256V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3221	256	414	400	Bi	DO-41	P4KE300CA
3222	256	414	400	Bi	DO-41	P4KE300CA-Q1
3223	256	414	400	Uni	DO-41	P4KE300A
3224	256	414	400	Uni	DO-41	P4KE300A-Q1
3225	256	414	400	Uni	SMA-S(DO-214AC)	P4SMAS300A
3226	256	414	400	Uni	SMA-S(DO-214AC)	P4SMAS300A-Q1
3227	256	414	600	Bi	DO-15	P6KE300CA
3228	256	414	600	Bi	DO-15	P6KE300CA-Q1
3229	256	414	600	Uni	DO-15	P6KE300A
3230	256	414	600	Uni	DO-15	P6KE300A-Q1
3231	256	414	600	Uni	SMB-S(DO-214AA)	P6SMBS300A
3232	256	414	600	Uni	SMB-S(DO-214AA)	P6SMBS300A-Q1
3233	256	414	1500	Bi	DO-201AE	1.5KE300CA
3234	256	414	1500	Bi	DO-201AE	1.5KE300CA-Q1
3235	256	414	1500	Uni	DO-201AE	1.5KE300A
3236	256	414	1500	Uni	DO-201AE	1.5KE300A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS V_{RWM}=258V**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3237	258	416.4	30000	Bi	P600	30KPA258CA
3238	258	416.4	30000	Bi	P600	30KPA258CA-Q1
3239	258	416.4	30000	Uni	P600	30KPA258A
3240	258	416.4	30000	Uni	P600	30KPA258A-Q1

TVS V_{RWM}=260V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3241	260	416	30000	Bi	P600	30KPA260CA
3242	260	416	30000	Bi	P600	30KPA260CA-Q1
3243	260	416	30000	Uni	P600	30KPA260A
3244	260	416	30000	Uni	P600	30KPA260A-Q1
3245	260	416.7	15000	Bi	P600	15KPA260CA
3246	260	416.7	15000	Bi	P600	15KPA260CA-Q1
3247	260	416.7	15000	Uni	P600	15KPA260A
3248	260	416.7	15000	Uni	P600	15KPA260A-Q1

TVS V_{RWM}=270V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3249	270	436.2	30000	Bi	P600	30KPA270CA
3250	270	436.2	30000	Bi	P600	30KPA270CA-Q1
3251	270	436.2	30000	Uni	P600	30KPA270A
3252	270	436.2	30000	Uni	P600	30KPA270A-Q1

TVS V_{RWM}=280V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3253	280	454.5	15000	Bi	P600	15KPA280CA
3254	280	454.5	15000	Bi	P600	15KPA280CA-Q1
3255	280	454.5	15000	Uni	P600	15KPA280A
3256	280	454.5	15000	Uni	P600	15KPA280A-Q1
3257	280	464	30000	Bi	P600	30KPA280CA
3258	280	464	30000	Bi	P600	30KPA280CA-Q1
3259	280	464	30000	Uni	P600	30KPA280A
3260	280	464	30000	Uni	P600	30KPA280A-Q1

Those with "-Q1" after the part number represent automotive components

TVS V_{RWM}=288V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3261	288	469.9	30000	Bi	P600	30KPA288CA
3262	288	469.9	30000	Bi	P600	30KPA288CA-Q1
3263	288	469.9	30000	Uni	P600	30KPA288A
3264	288	469.9	30000	Uni	P600	30KPA288A-Q1

TVS V_{RWM}=300V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3265	300	482	400	Bi	DO-41	P4KE350CA
3266	300	482	400	Bi	DO-41	P4KE350CA-Q1
3267	300	482	400	Uni	DO-41	P4KE350A
3268	300	482	400	Uni	DO-41	P4KE350A-Q1
3269	300	482	400	Uni	SMA-S(DO-214AC)	P4SMAS350A
3270	300	482	400	Uni	SMA-S(DO-214AC)	P4SMAS350A-Q1
3271	300	482	600	Bi	DO-15	P6KE350CA
3272	300	482	600	Bi	DO-15	P6KE350CA-Q1
3273	300	482	600	Uni	DO-15	P6KE350A
3274	300	482	600	Uni	DO-15	P6KE350A-Q1
3275	300	482	600	Uni	SMB-S(DO-214AA)	P6SMBS350A
3276	300	482	600	Uni	SMB-S(DO-214AA)	P6SMBS350A-Q1
3277	300	482	1500	Bi	DO-201AE	1.5KE350CA
3278	300	482	1500	Bi	DO-201AE	1.5KE350CA-Q1
3279	300	482	1500	Uni	DO-201AE	1.5KE350A
3280	300	482	1500	Uni	DO-201AE	1.5KE350A-Q1
3281	300	486	400	Uni	SMA-S(DO-214AC)	SMAS300A
3282	300	486	400	Uni	SMA-S(DO-214AC)	SMAS300A-Q1
3283	300	486	600	Uni	SMB-S(DO-214AA)	SMBS300A
3284	300	486	600	Uni	SMB-S(DO-214AA)	SMBS300A-Q1
3285	300	486	1500	Bi	SMC-F(DO-214AB)	SMCJ300CA
3286	300	486	1500	Bi	SMC-F(DO-214AB)	SMCJ300CA-Q1
3287	300	486	1500	Uni	SMC-F(DO-214AB)	SMCJ300A
3288	300	486	1500	Uni	SMC-F(DO-214AB)	SMCJ300A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS V_{RWM}=342V**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3289	342	548	400	Bi	DO-41	P4KE400CA
3290	342	548	400	Bi	DO-41	P4KE400CA-Q1
3291	342	548	400	Uni	DO-41	P4KE400A
3292	342	548	400	Uni	DO-41	P4KE400A-Q1
3293	342	548	400	Uni	SMA-S(DO-214AC)	P4SMAS400A
3294	342	548	400	Uni	SMA-S(DO-214AC)	P4SMAS400A-Q1
3295	342	548	600	Bi	DO-15	P6KE400CA
3296	342	548	600	Bi	DO-15	P6KE400CA-Q1
3297	342	548	600	Uni	DO-15	P6KE400A
3298	342	548	600	Uni	DO-15	P6KE400A-Q1
3299	342	548	600	Uni	SMB-S(DO-214AA)	P6SMBS400A
3300	342	548	600	Uni	SMB-S(DO-214AA)	P6SMBS400A-Q1
3301	342	548	1500	Bi	DO-201AE	1.5KE400CA
3302	342	548	1500	Bi	DO-201AE	1.5KE400CA-Q1
3303	342	548	1500	Uni	DO-201AE	1.5KE400A
3304	342	548	1500	Uni	DO-201AE	1.5KE400A-Q1

TVS V_{RWM}=350V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3305	350	567	400	Uni	SMA-S(DO-214AC)	SMAS350A
3306	350	567	400	Uni	SMA-S(DO-214AC)	SMAS350A-Q1
3307	350	567	600	Uni	SMB-S(DO-214AA)	SMBS350A
3308	350	567	600	Uni	SMB-S(DO-214AA)	SMBS350A-Q1
3309	350	567	1500	Bi	SMC-F(DO-214AB)	SMCJ350CA
3310	350	567	1500	Bi	SMC-F(DO-214AB)	SMCJ350CA-Q1
3311	350	567	1500	Uni	SMC-F(DO-214AB)	SMCJ350A
3312	350	567	1500	Uni	SMC-F(DO-214AB)	SMCJ350A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS $V_{RWM}=376V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3313	376	600	1500	Bi	DO-201AE	1.5KE440CA
3314	376	600	1500	Bi	DO-201AE	1.5KE440CA-Q1
3315	376	600	1500	Uni	DO-201AE	1.5KE440A
3316	376	600	1500	Uni	DO-201AE	1.5KE440A-Q1
3317	376	602	400	Uni	SMA-S(DO-214AC)	P4SMAS440A
3318	376	602	400	Uni	SMA-S(DO-214AC)	P4SMAS440A-Q1
3319	376	602	600	Bi	DO-15	P6KE440CA
3320	376	602	600	Bi	DO-15	P6KE440CA-Q1
3321	376	602	600	Uni	DO-15	P6KE440A
3322	376	602	600	Uni	DO-15	P6KE440A-Q1
3323	376	602	600	Uni	SMB-S(DO-214AA)	P6SMBS440A
3324	376	602	600	Uni	SMB-S(DO-214AA)	P6SMBS440A-Q1

TVS $V_{RWM}=378V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3325	378	600	400	Bi	DO-41	P4KE440CA
3326	378	600	400	Bi	DO-41	P4KE440CA-Q1
3327	378	600	400	Uni	DO-41	P4KE440A
3328	378	600	400	Uni	DO-41	P4KE440A-Q1

TVS $V_{RWM}=400V$

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3329	400	648	400	Uni	SMA-S(DO-214AC)	SMAS400A
3330	400	648	400	Uni	SMA-S(DO-214AC)	SMAS400A-Q1
3331	400	648	600	Uni	SMB-S(DO-214AA)	SMBS400A
3332	400	648	600	Uni	SMB-S(DO-214AA)	SMBS400A-Q1
3333	400	648	1500	Bi	SMC-F(DO-214AB)	SMCJ400CA
3334	400	648	1500	Bi	SMC-F(DO-214AB)	SMCJ400CA-Q1
3335	400	648	1500	Uni	SMC-F(DO-214AB)	SMCJ400A
3336	400	648	1500	Uni	SMC-F(DO-214AB)	SMCJ400A-Q1

Those with "-Q1" after the part number represent automotive components

TVS V_{RWM}=408V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3337	408	658	400	Uni	SMA-S(DO-214AC)	P4SMAS480A
3338	408	658	400	Uni	SMA-S(DO-214AC)	P4SMAS480A-Q1
3339	408	658	600	Bi	DO-15	P6KE480CA
3340	408	658	600	Bi	DO-15	P6KE480CA-Q1
3341	408	658	600	Uni	DO-15	P6KE480A
3342	408	658	600	Uni	DO-15	P6KE480A-Q1
3343	408	658	600	Uni	SMB-S(DO-214AA)	P6SMBS480A
3344	408	658	600	Uni	SMB-S(DO-214AA)	P6SMBS480A-Q1

TVS V_{RWM}=434V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3345	434	698	400	Uni	SMA-S(DO-214AC)	P4SMAS510A
3346	434	698	400	Uni	SMA-S(DO-214AC)	P4SMAS510A-Q1
3347	434	698	600	Bi	DO-15	P6KE510CA
3348	434	698	600	Bi	DO-15	P6KE510CA-Q1
3349	434	698	600	Uni	DO-15	P6KE510A
3350	434	698	600	Uni	DO-15	P6KE510A-Q1
3351	434	698	600	Uni	SMB-S(DO-214AA)	P6SMBS510A
3352	434	698	600	Uni	SMB-S(DO-214AA)	P6SMBS510A-Q1

TVS V_{RWM}=440V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3353	440	713	400	Uni	SMA-S(DO-214AC)	SMAS440A
3354	440	713	400	Uni	SMA-S(DO-214AC)	SMAS440A-Q1
3355	440	713	600	Uni	SMB-S(DO-214AA)	SMBS440A
3356	440	713	600	Uni	SMB-S(DO-214AA)	SMBS440A-Q1
3357	440	713	1500	Bi	SMC-F(DO-214AB)	SMCJ440CA
3358	440	713	1500	Bi	SMC-F(DO-214AB)	SMCJ440CA-Q1
3359	440	713	1500	Uni	SMC-F(DO-214AB)	SMCJ440A
3360	440	713	1500	Uni	SMC-F(DO-214AB)	SMCJ440A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS V_{RWM}=442V**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3361	442	718	600	Bi	DO-15	P6KE520CA
3362	442	718	600	Bi	DO-15	P6KE520CA-Q1
3363	442	718	600	Uni	DO-15	P6KE520A
3364	442	718	600	Uni	DO-15	P6KE520A-Q1

TVS V_{RWM}=450V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3365	450	725	400	Uni	SMA-S(DO-214AC)	P4SMAS530A
3366	450	725	400	Uni	SMA-S(DO-214AC)	P4SMAS530A-Q1
3367	450	725	600	Uni	SMB-S(DO-214AA)	P6SMB530A
3368	450	725	600	Uni	SMB-S(DO-214AA)	P6SMB530A-Q1

TVS V_{RWM}=451V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3369	451	760	600	Bi	DO-15	P6KE550CA
3370	451	760	600	Bi	DO-15	P6KE550CA-Q1
3371	451	760	600	Uni	DO-15	P6KE550A
3372	451	760	600	Uni	DO-15	P6KE550A-Q1

TVS V_{RWM}=459V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3373	459	725	600	Bi	DO-15	P6KE530CA
3374	459	725	600	Bi	DO-15	P6KE530CA-Q1
3375	459	725	600	Uni	DO-15	P6KE530A
3376	459	725	600	Uni	DO-15	P6KE530A-Q1
3377	459	740	400	Uni	SMA-S(DO-214AC)	P4SMAS540A
3378	459	740	400	Uni	SMA-S(DO-214AC)	P4SMAS540A-Q1
3379	459	740	600	Uni	SMB-S(DO-214AA)	P6SMB540A
3380	459	740	600	Uni	SMB-S(DO-214AA)	P6SMB540A-Q1

Those with "-Q1" after the part number represent automotive components

TVS**TVS V_{RWM}=495V**

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3381	495	740	600	Bi	DO-15	P6KE540CA
3382	495	740	600	Bi	DO-15	P6KE540CA-Q1
3383	495	740	600	Uni	DO-15	P6KE540A
3384	495	740	600	Uni	DO-15	P6KE540A-Q1
3385	495	760	400	Uni	SMA-S(DO-214AC)	P4SMAS550A
3386	495	760	400	Uni	SMA-S(DO-214AC)	P4SMAS550A-Q1
3387	495	760	600	Uni	SMB-S(DO-214AA)	P6SMBS550A
3388	495	760	600	Uni	SMB-S(DO-214AA)	P6SMBS550A-Q1

TVS V_{RWM}=510V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3389	510	828	600	Bi	DO-15	P6KE600CA
3390	510	828	600	Bi	DO-15	P6KE600CA-Q1
3391	510	828	600	Uni	DO-15	P6KE600A
3392	510	828	600	Uni	DO-15	P6KE600A-Q1

TVS V_{RWM}=513V

NO.	VRWM(V)	VC(V)	Power(W)	Uni/Bi	Package	Part No.
3393	513	828	400	Uni	SMA-S(DO-214AC)	P4SMAS600A
3394	513	828	400	Uni	SMA-S(DO-214AC)	P4SMAS600A-Q1
3395	513	828	600	Uni	SMB-S(DO-214AA)	P6SMBS600A
3396	513	828	600	Uni	SMB-S(DO-214AA)	P6SMBS600A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS Power=200W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1	200	5	9.2	Bi	Mini SMA(SOD-123S)	SMF5.0CA-MS
2	200	5	9.2	Bi	Mini SMA(SOD-123S)	SMF5.0CA-MS-Q1
3	200	5	9.2	Uni	Mini SMA(SOD-123S)	SMF5.0A-MS
4	200	5	9.2	Uni	Mini SMA(SOD-123S)	SMF5.0A-MS-Q1
5	200	6	10.3	Bi	Mini SMA(SOD-123S)	SMF6.0CA-MS
6	200	6	10.3	Bi	Mini SMA(SOD-123S)	SMF6.0CA-MS-Q1
7	200	6	10.3	Uni	Mini SMA(SOD-123S)	SMF6.0A-MS
8	200	6	10.3	Uni	Mini SMA(SOD-123S)	SMF6.0A-MS-Q1
9	200	6.5	11.2	Bi	Mini SMA(SOD-123S)	SMF6.5CA-MS
10	200	6.5	11.2	Bi	Mini SMA(SOD-123S)	SMF6.5CA-MS-Q1
11	200	6.5	11.2	Uni	Mini SMA(SOD-123S)	SMF6.5A-MS
12	200	6.5	11.2	Uni	Mini SMA(SOD-123S)	SMF6.5A-MS-Q1
13	200	7	12	Bi	Mini SMA(SOD-123S)	SMF7.0CA-MS
14	200	7	12	Bi	Mini SMA(SOD-123S)	SMF7.0CA-MS-Q1
15	200	7	12	Uni	Mini SMA(SOD-123S)	SMF7.0A-MS
16	200	7	12	Uni	Mini SMA(SOD-123S)	SMF7.0A-MS-Q1
17	200	7.5	12.9	Bi	Mini SMA(SOD-123S)	SMF7.5CA-MS
18	200	7.5	12.9	Bi	Mini SMA(SOD-123S)	SMF7.5CA-MS-Q1
19	200	7.5	12.9	Uni	Mini SMA(SOD-123S)	SMF7.5A-MS
20	200	7.5	12.9	Uni	Mini SMA(SOD-123S)	SMF7.5A-MS-Q1
21	200	8	13.6	Bi	Mini SMA(SOD-123S)	SMF8.0CA-MS
22	200	8	13.6	Bi	Mini SMA(SOD-123S)	SMF8.0CA-MS-Q1
23	200	8	13.6	Uni	Mini SMA(SOD-123S)	SMF8.0A-MS
24	200	8	13.6	Uni	Mini SMA(SOD-123S)	SMF8.0A-MS-Q1
25	200	8.5	14.4	Bi	Mini SMA(SOD-123S)	SMF8.5CA-MS
26	200	8.5	14.4	Bi	Mini SMA(SOD-123S)	SMF8.5CA-MS-Q1
27	200	8.5	14.4	Uni	Mini SMA(SOD-123S)	SMF8.5A-MS
28	200	8.5	14.4	Uni	Mini SMA(SOD-123S)	SMF8.5A-MS-Q1
29	200	9	15.4	Bi	Mini SMA(SOD-123S)	SMF9.0CA-MS
30	200	9	15.4	Bi	Mini SMA(SOD-123S)	SMF9.0CA-MS-Q1
31	200	9	15.4	Uni	Mini SMA(SOD-123S)	SMF9.0A-MS
32	200	9	15.4	Uni	Mini SMA(SOD-123S)	SMF9.0A-MS-Q1
33	200	10	17	Bi	Mini SMA(SOD-123S)	SMF10CA-MS
34	200	10	17	Bi	Mini SMA(SOD-123S)	SMF10CA-MS-Q1
35	200	10	17	Uni	Mini SMA(SOD-123S)	SMF10A-MS
36	200	10	17	Uni	Mini SMA(SOD-123S)	SMF10A-MS-Q1
37	200	11	18.2	Bi	Mini SMA(SOD-123S)	SMF11CA-MS
38	200	11	18.2	Bi	Mini SMA(SOD-123S)	SMF11CA-MS-Q1
39	200	11	18.2	Uni	Mini SMA(SOD-123S)	SMF11A-MS

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=200W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
40	200	11	18.2	Uni	Mini SMA(SOD-123S)	SMF11A-MS-Q1
41	200	12	19.9	Bi	Mini SMA(SOD-123S)	SMF12CA-MS
42	200	12	19.9	Bi	Mini SMA(SOD-123S)	SMF12CA-MS-Q1
43	200	12	19.9	Uni	Mini SMA(SOD-123S)	SMF12A-MS
44	200	12	19.9	Uni	Mini SMA(SOD-123S)	SMF12A-MS-Q1
45	200	13	21.5	Bi	Mini SMA(SOD-123S)	SMF13CA-MS
46	200	13	21.5	Bi	Mini SMA(SOD-123S)	SMF13CA-MS-Q1
47	200	13	21.5	Uni	Mini SMA(SOD-123S)	SMF13A-MS
48	200	13	21.5	Uni	Mini SMA(SOD-123S)	SMF13A-MS-Q1
49	200	14	23.2	Bi	Mini SMA(SOD-123S)	SMF14CA-MS
50	200	14	23.2	Bi	Mini SMA(SOD-123S)	SMF14CA-MS-Q1
51	200	14	23.2	Uni	Mini SMA(SOD-123S)	SMF14A-MS
52	200	14	23.2	Uni	Mini SMA(SOD-123S)	SMF14A-MS-Q1
53	200	15	24.4	Bi	Mini SMA(SOD-123S)	SMF15CA-MS
54	200	15	24.4	Bi	Mini SMA(SOD-123S)	SMF15CA-MS-Q1
55	200	15	24.4	Uni	Mini SMA(SOD-123S)	SMF15A-MS
56	200	15	24.4	Uni	Mini SMA(SOD-123S)	SMF15A-MS-Q1
57	200	16	26	Bi	Mini SMA(SOD-123S)	SMF16CA-MS
58	200	16	26	Bi	Mini SMA(SOD-123S)	SMF16CA-MS-Q1
59	200	16	26	Uni	Mini SMA(SOD-123S)	SMF16A-MS
60	200	16	26	Uni	Mini SMA(SOD-123S)	SMF16A-MS-Q1
61	200	17	27.6	Bi	Mini SMA(SOD-123S)	SMF17CA-MS
62	200	17	27.6	Bi	Mini SMA(SOD-123S)	SMF17CA-MS-Q1
63	200	17	27.6	Uni	Mini SMA(SOD-123S)	SMF17A-MS
64	200	17	27.6	Uni	Mini SMA(SOD-123S)	SMF17A-MS-Q1
65	200	18	29.2	Bi	Mini SMA(SOD-123S)	SMF18CA-MS
66	200	18	29.2	Bi	Mini SMA(SOD-123S)	SMF18CA-MS-Q1
67	200	18	29.2	Uni	Mini SMA(SOD-123S)	SMF18A-MS
68	200	18	29.2	Uni	Mini SMA(SOD-123S)	SMF18A-MS-Q1
69	200	20	32.4	Bi	Mini SMA(SOD-123S)	SMF20CA-MS
70	200	20	32.4	Bi	Mini SMA(SOD-123S)	SMF20CA-MS-Q1
71	200	20	32.4	Uni	Mini SMA(SOD-123S)	SMF20A-MS
72	200	20	32.4	Uni	Mini SMA(SOD-123S)	SMF20A-MS-Q1
73	200	22	35.5	Bi	Mini SMA(SOD-123S)	SMF22CA-MS
74	200	22	35.5	Bi	Mini SMA(SOD-123S)	SMF22CA-MS-Q1
75	200	22	35.5	Uni	Mini SMA(SOD-123S)	SMF22A-MS
76	200	22	35.5	Uni	Mini SMA(SOD-123S)	SMF22A-MS-Q1
77	200	24	38.9	Bi	Mini SMA(SOD-123S)	SMF24CA-MS
78	200	24	38.9	Bi	Mini SMA(SOD-123S)	SMF24CA-MS-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=200W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
79	200	24	38.9	Uni	Mini SMA(SOD-123S)	SMF24A-MS
80	200	24	38.9	Uni	Mini SMA(SOD-123S)	SMF24A-MS-Q1
81	200	26	42.1	Bi	Mini SMA(SOD-123S)	SMF26CA-MS
82	200	26	42.1	Bi	Mini SMA(SOD-123S)	SMF26CA-MS-Q1
83	200	26	42.1	Uni	Mini SMA(SOD-123S)	SMF26A-MS
84	200	26	42.1	Uni	Mini SMA(SOD-123S)	SMF26A-MS-Q1
85	200	28	45.4	Bi	Mini SMA(SOD-123S)	SMF28CA-MS
86	200	28	45.4	Bi	Mini SMA(SOD-123S)	SMF28CA-MS-Q1
87	200	28	45.4	Uni	Mini SMA(SOD-123S)	SMF28A-MS
88	200	28	45.4	Uni	Mini SMA(SOD-123S)	SMF28A-MS-Q1
89	200	30	48.4	Bi	Mini SMA(SOD-123S)	SMF30CA-MS
90	200	30	48.4	Bi	Mini SMA(SOD-123S)	SMF30CA-MS-Q1
91	200	30	48.4	Uni	Mini SMA(SOD-123S)	SMF30A-MS
92	200	30	48.4	Uni	Mini SMA(SOD-123S)	SMF30A-MS-Q1
93	200	33	53.3	Bi	Mini SMA(SOD-123S)	SMF33CA-MS
94	200	33	53.3	Bi	Mini SMA(SOD-123S)	SMF33CA-MS-Q1
95	200	33	53.3	Uni	Mini SMA(SOD-123S)	SMF33A-MS
96	200	33	53.3	Uni	Mini SMA(SOD-123S)	SMF33A-MS-Q1
97	200	36	58.1	Bi	Mini SMA(SOD-123S)	SMF36CA-MS
98	200	36	58.1	Bi	Mini SMA(SOD-123S)	SMF36CA-MS-Q1
99	200	36	58.1	Uni	Mini SMA(SOD-123S)	SMF36A-MS
100	200	36	58.1	Uni	Mini SMA(SOD-123S)	SMF36A-MS-Q1
101	200	40	64.5	Bi	Mini SMA(SOD-123S)	SMF40CA-MS
102	200	40	64.5	Bi	Mini SMA(SOD-123S)	SMF40CA-MS-Q1
103	200	40	64.5	Uni	Mini SMA(SOD-123S)	SMF40A-MS
104	200	40	64.5	Uni	Mini SMA(SOD-123S)	SMF40A-MS-Q1
105	200	43	69.4	Bi	Mini SMA(SOD-123S)	SMF43CA-MS
106	200	43	69.4	Bi	Mini SMA(SOD-123S)	SMF43CA-MS-Q1
107	200	43	69.4	Uni	Mini SMA(SOD-123S)	SMF43A-MS
108	200	43	69.4	Uni	Mini SMA(SOD-123S)	SMF43A-MS-Q1
109	200	45	72.7	Bi	Mini SMA(SOD-123S)	SMF45CA-MS
110	200	45	72.7	Bi	Mini SMA(SOD-123S)	SMF45CA-MS-Q1
111	200	45	72.7	Uni	Mini SMA(SOD-123S)	SMF45A-MS
112	200	45	72.7	Uni	Mini SMA(SOD-123S)	SMF45A-MS-Q1
113	200	48	77.4	Bi	Mini SMA(SOD-123S)	SMF48CA-MS
114	200	48	77.4	Bi	Mini SMA(SOD-123S)	SMF48CA-MS-Q1
115	200	48	77.4	Uni	Mini SMA(SOD-123S)	SMF48A-MS
116	200	48	77.4	Uni	Mini SMA(SOD-123S)	SMF48A-MS-Q1
117	200	51	82.4	Bi	Mini SMA(SOD-123S)	SMF51CA-MS

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=200W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
118	200	51	82.4	Bi	Mini SMA(SOD-123S)	SMF51CA-MS-Q1
119	200	51	82.4	Uni	Mini SMA(SOD-123S)	SMF51A-MS
120	200	51	82.4	Uni	Mini SMA(SOD-123S)	SMF51A-MS-Q1
121	200	54	87.1	Bi	Mini SMA(SOD-123S)	SMF54CA-MS
122	200	54	87.1	Bi	Mini SMA(SOD-123S)	SMF54CA-MS-Q1
123	200	54	87.1	Uni	Mini SMA(SOD-123S)	SMF54A-MS
124	200	54	87.1	Uni	Mini SMA(SOD-123S)	SMF54A-MS-Q1
125	200	58	93.6	Bi	Mini SMA(SOD-123S)	SMF58CA-MS
126	200	58	93.6	Bi	Mini SMA(SOD-123S)	SMF58CA-MS-Q1
127	200	58	93.6	Uni	Mini SMA(SOD-123S)	SMF58A-MS
128	200	58	93.6	Uni	Mini SMA(SOD-123S)	SMF58A-MS-Q1
129	200	60	96.8	Bi	Mini SMA(SOD-123S)	SMF60CA-MS
130	200	60	96.8	Bi	Mini SMA(SOD-123S)	SMF60CA-MS-Q1
131	200	60	96.8	Uni	Mini SMA(SOD-123S)	SMF60A-MS
132	200	60	96.8	Uni	Mini SMA(SOD-123S)	SMF60A-MS-Q1
133	200	64	103	Bi	Mini SMA(SOD-123S)	SMF64CA-MS
134	200	64	103	Bi	Mini SMA(SOD-123S)	SMF64CA-MS-Q1
135	200	64	103	Uni	Mini SMA(SOD-123S)	SMF64A-MS
136	200	64	103	Uni	Mini SMA(SOD-123S)	SMF64A-MS-Q1
137	200	70	113	Bi	Mini SMA(SOD-123S)	SMF70CA-MS
138	200	70	113	Bi	Mini SMA(SOD-123S)	SMF70CA-MS-Q1
139	200	70	113	Uni	Mini SMA(SOD-123S)	SMF70A-MS
140	200	70	113	Uni	Mini SMA(SOD-123S)	SMF70A-MS-Q1
141	200	75	121	Bi	Mini SMA(SOD-123S)	SMF75CA-MS
142	200	75	121	Bi	Mini SMA(SOD-123S)	SMF75CA-MS-Q1
143	200	75	121	Uni	Mini SMA(SOD-123S)	SMF75A-MS
144	200	75	121	Uni	Mini SMA(SOD-123S)	SMF75A-MS-Q1
145	200	78	126	Bi	Mini SMA(SOD-123S)	SMF78CA-MS
146	200	78	126	Bi	Mini SMA(SOD-123S)	SMF78CA-MS-Q1
147	200	78	126	Uni	Mini SMA(SOD-123S)	SMF78A-MS
148	200	78	126	Uni	Mini SMA(SOD-123S)	SMF78A-MS-Q1
149	200	85	137	Bi	Mini SMA(SOD-123S)	SMF85CA-MS
150	200	85	137	Bi	Mini SMA(SOD-123S)	SMF85CA-MS-Q1
151	200	85	137	Uni	Mini SMA(SOD-123S)	SMF85A-MS
152	200	85	137	Uni	Mini SMA(SOD-123S)	SMF85A-MS-Q1
153	200	90	146	Bi	Mini SMA(SOD-123S)	SMF90CA-MS
154	200	90	146	Bi	Mini SMA(SOD-123S)	SMF90CA-MS-Q1
155	200	90	146	Uni	Mini SMA(SOD-123S)	SMF90A-MS
156	200	90	146	Uni	Mini SMA(SOD-123S)	SMF90A-MS-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=200W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
157	200	100	162	Bi	Mini SMA(SOD-123S)	SMF100CA-MS
158	200	100	162	Bi	Mini SMA(SOD-123S)	SMF100CA-MS-Q1
159	200	100	162	Uni	Mini SMA(SOD-123S)	SMF100A-MS
160	200	100	162	Uni	Mini SMA(SOD-123S)	SMF100A-MS-Q1
161	200	110	177	Bi	Mini SMA(SOD-123S)	SMF110CA-MS
162	200	110	177	Bi	Mini SMA(SOD-123S)	SMF110CA-MS-Q1
163	200	110	177	Uni	Mini SMA(SOD-123S)	SMF110A-MS
164	200	110	177	Uni	Mini SMA(SOD-123S)	SMF110A-MS-Q1
165	200	120	193	Bi	Mini SMA(SOD-123S)	SMF120CA-MS
166	200	120	193	Bi	Mini SMA(SOD-123S)	SMF120CA-MS-Q1
167	200	120	193	Uni	Mini SMA(SOD-123S)	SMF120A-MS
168	200	120	193	Uni	Mini SMA(SOD-123S)	SMF120A-MS-Q1
169	200	130	209	Bi	Mini SMA(SOD-123S)	SMF130CA-MS
170	200	130	209	Bi	Mini SMA(SOD-123S)	SMF130CA-MS-Q1
171	200	130	209	Uni	Mini SMA(SOD-123S)	SMF130A-MS
172	200	130	209	Uni	Mini SMA(SOD-123S)	SMF130A-MS-Q1
173	200	150	243	Bi	Mini SMA(SOD-123S)	SMF150CA-MS
174	200	150	243	Bi	Mini SMA(SOD-123S)	SMF150CA-MS-Q1
175	200	150	243	Uni	Mini SMA(SOD-123S)	SMF150A-MS
176	200	150	243	Uni	Mini SMA(SOD-123S)	SMF150A-MS-Q1
177	200	160	259	Bi	Mini SMA(SOD-123S)	SMF160CA-MS
178	200	160	259	Bi	Mini SMA(SOD-123S)	SMF160CA-MS-Q1
179	200	160	259	Uni	Mini SMA(SOD-123S)	SMF160A-MS
180	200	160	259	Uni	Mini SMA(SOD-123S)	SMF160A-MS-Q1
181	200	170	275	Bi	Mini SMA(SOD-123S)	SMF170CA-MS
182	200	170	275	Bi	Mini SMA(SOD-123S)	SMF170CA-MS-Q1
183	200	170	275	Uni	Mini SMA(SOD-123S)	SMF170A-MS
184	200	170	275	Uni	Mini SMA(SOD-123S)	SMF170A-MS-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS Power=400W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
185	400	5	9.2	Bi	SMA-S(DO-214AC)	SMAS5.0CA
186	400	5	9.2	Bi	SMA-S(DO-214AC)	SMAS5.0CA-Q1
187	400	5	9.2	Uni	Mini SMA(SOD-123S)	SM4F5.0A-MS
188	400	5	9.2	Uni	Mini SMA(SOD-123S)	SM4F5.0A-MS-Q1
189	400	5	9.2	Uni	SMA-S(DO-214AC)	SMAS5.0A
190	400	5	9.2	Uni	SMA-S(DO-214AC)	SMAS5.0A-Q1
191	400	5.8	10.5	Bi	DO-41	P4KE6.8CA
192	400	5.8	10.5	Bi	DO-41	P4KE6.8CA-Q1
193	400	5.8	10.5	Bi	SMA-S(DO-214AC)	P4SMAS6.8CA
194	400	5.8	10.5	Bi	SMA-S(DO-214AC)	P4SMAS6.8CA-Q1
195	400	5.8	10.5	Uni	DO-41	P4KE6.8A
196	400	5.8	10.5	Uni	DO-41	P4KE6.8A-Q1
197	400	5.8	10.5	Uni	SMA-S(DO-214AC)	P4SMAS6.8A
198	400	5.8	10.5	Uni	SMA-S(DO-214AC)	P4SMAS6.8A-Q1
199	400	6	10.3	Bi	SMA-S(DO-214AC)	SMAS6.0CA
200	400	6	10.3	Bi	SMA-S(DO-214AC)	SMAS6.0CA-Q1
201	400	6	10.3	Uni	Mini SMA(SOD-123S)	SM4F6.0A-MS
202	400	6	10.3	Uni	Mini SMA(SOD-123S)	SM4F6.0A-MS-Q1
203	400	6	10.3	Uni	SMA-S(DO-214AC)	SMAS6.0A
204	400	6	10.3	Uni	SMA-S(DO-214AC)	SMAS6.0A-Q1
205	400	6.4	11.3	Bi	DO-41	P4KE7.5CA
206	400	6.4	11.3	Bi	DO-41	P4KE7.5CA-Q1
207	400	6.4	11.3	Bi	SMA-S(DO-214AC)	P4SMAS7.5CA
208	400	6.4	11.3	Bi	SMA-S(DO-214AC)	P4SMAS7.5CA-Q1
209	400	6.4	11.3	Uni	DO-41	P4KE7.5A
210	400	6.4	11.3	Uni	DO-41	P4KE7.5A-Q1
211	400	6.4	11.3	Uni	SMA-S(DO-214AC)	P4SMAS7.5A
212	400	6.4	11.3	Uni	SMA-S(DO-214AC)	P4SMAS7.5A-Q1
213	400	6.5	11.2	Bi	SMA-S(DO-214AC)	SMAS6.5CA
214	400	6.5	11.2	Bi	SMA-S(DO-214AC)	SMAS6.5CA-Q1
215	400	6.5	11.2	Uni	Mini SMA(SOD-123S)	SM4F6.5A-MS
216	400	6.5	11.2	Uni	Mini SMA(SOD-123S)	SM4F6.5A-MS-Q1
217	400	6.5	11.2	Uni	SMA-S(DO-214AC)	SMAS6.5A
218	400	6.5	11.2	Uni	SMA-S(DO-214AC)	SMAS6.5A-Q1
219	400	7	12	Bi	SMA-S(DO-214AC)	SMAS7.0CA
220	400	7	12	Bi	SMA-S(DO-214AC)	SMAS7.0CA-Q1
221	400	7	12	Uni	Mini SMA(SOD-123S)	SM4F7.0A-MS
222	400	7	12	Uni	Mini SMA(SOD-123S)	SM4F7.0A-MS-Q1
223	400	7	12	Uni	SMA-S(DO-214AC)	SMAS7.0A

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=400W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
224	400	7	12	Uni	SMA-S(DO-214AC)	SMAS7.0A-Q1
225	400	7.02	12.1	Bi	DO-41	P4KE8.2CA
226	400	7.02	12.1	Bi	DO-41	P4KE8.2CA-Q1
227	400	7.02	12.1	Bi	SMA-S(DO-214AC)	P4SMAS8.2CA
228	400	7.02	12.1	Bi	SMA-S(DO-214AC)	P4SMAS8.2CA-Q1
229	400	7.02	12.1	Uni	DO-41	P4KE8.2A
230	400	7.02	12.1	Uni	DO-41	P4KE8.2A-Q1
231	400	7.02	12.1	Uni	SMA-S(DO-214AC)	P4SMAS8.2A
232	400	7.02	12.1	Uni	SMA-S(DO-214AC)	P4SMAS8.2A-Q1
233	400	7.5	12.9	Bi	SMA-S(DO-214AC)	SMAS7.5CA
234	400	7.5	12.9	Bi	SMA-S(DO-214AC)	SMAS7.5CA-Q1
235	400	7.5	12.9	Uni	Mini SMA(SOD-123S)	SM4F7.5A-MS
236	400	7.5	12.9	Uni	Mini SMA(SOD-123S)	SM4F7.5A-MS-Q1
237	400	7.5	12.9	Uni	SMA-S(DO-214AC)	SMAS7.5A
238	400	7.5	12.9	Uni	SMA-S(DO-214AC)	SMAS7.5A-Q1
239	400	7.78	13.4	Bi	DO-41	P4KE9.1CA
240	400	7.78	13.4	Bi	DO-41	P4KE9.1CA-Q1
241	400	7.78	13.4	Bi	SMA-S(DO-214AC)	P4SMAS9.1CA
242	400	7.78	13.4	Bi	SMA-S(DO-214AC)	P4SMAS9.1CA-Q1
243	400	7.78	13.4	Uni	DO-41	P4KE9.1A
244	400	7.78	13.4	Uni	DO-41	P4KE9.1A-Q1
245	400	7.78	13.4	Uni	SMA-S(DO-214AC)	P4SMAS9.1A
246	400	7.78	13.4	Uni	SMA-S(DO-214AC)	P4SMAS9.1A-Q1
247	400	8	13.6	Bi	SMA-S(DO-214AC)	SMAS8.0CA
248	400	8	13.6	Bi	SMA-S(DO-214AC)	SMAS8.0CA-Q1
249	400	8	13.6	Uni	Mini SMA(SOD-123S)	SM4F8.0A-MS
250	400	8	13.6	Uni	Mini SMA(SOD-123S)	SM4F8.0A-MS-Q1
251	400	8	13.6	Uni	SMA-S(DO-214AC)	SMAS8.0A
252	400	8	13.6	Uni	SMA-S(DO-214AC)	SMAS8.0A-Q1
253	400	8.5	14.4	Bi	SMA-S(DO-214AC)	SMAS8.5CA
254	400	8.5	14.4	Bi	SMA-S(DO-214AC)	SMAS8.5CA-Q1
255	400	8.5	14.4	Uni	Mini SMA(SOD-123S)	SM4F8.5A-MS
256	400	8.5	14.4	Uni	Mini SMA(SOD-123S)	SM4F8.5A-MS-Q1
257	400	8.5	14.4	Uni	SMA-S(DO-214AC)	SMAS8.5A
258	400	8.5	14.4	Uni	SMA-S(DO-214AC)	SMAS8.5A-Q1
259	400	8.55	14.5	Bi	DO-41	P4KE10CA
260	400	8.55	14.5	Bi	DO-41	P4KE10CA-Q1
261	400	8.55	14.5	Bi	SMA-S(DO-214AC)	P4SMAS10CA
262	400	8.55	14.5	Bi	SMA-S(DO-214AC)	P4SMAS10CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=400W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
263	400	8.55	14.5	Uni	DO-41	P4KE10A
264	400	8.55	14.5	Uni	DO-41	P4KE10A-Q1
265	400	8.55	14.5	Uni	SMA-S(DO-214AC)	P4SMAS10A
266	400	8.55	14.5	Uni	SMA-S(DO-214AC)	P4SMAS10A-Q1
267	400	9	15.4	Bi	SMA-S(DO-214AC)	SMAS9.0CA
268	400	9	15.4	Bi	SMA-S(DO-214AC)	SMAS9.0CA-Q1
269	400	9	15.4	Uni	Mini SMA(SOD-123S)	SM4F9.0A-MS
270	400	9	15.4	Uni	Mini SMA(SOD-123S)	SM4F9.0A-MS-Q1
271	400	9	15.4	Uni	SMA-S(DO-214AC)	SMAS9.0A
272	400	9	15.4	Uni	SMA-S(DO-214AC)	SMAS9.0A-Q1
273	400	9.4	15.6	Bi	DO-41	P4KE11CA
274	400	9.4	15.6	Bi	DO-41	P4KE11CA-Q1
275	400	9.4	15.6	Bi	SMA-S(DO-214AC)	P4SMAS11CA
276	400	9.4	15.6	Bi	SMA-S(DO-214AC)	P4SMAS11CA-Q1
277	400	9.4	15.6	Uni	DO-41	P4KE11A
278	400	9.4	15.6	Uni	DO-41	P4KE11A-Q1
279	400	9.4	15.6	Uni	SMA-S(DO-214AC)	P4SMAS11A
280	400	9.4	15.6	Uni	SMA-S(DO-214AC)	P4SMAS11A-Q1
281	400	10	17	Bi	SMA-S(DO-214AC)	SMAS10CA
282	400	10	17	Bi	SMA-S(DO-214AC)	SMAS10CA-Q1
283	400	10	17	Uni	Mini SMA(SOD-123S)	SM4F10A-MS
284	400	10	17	Uni	Mini SMA(SOD-123S)	SM4F10A-MS-Q1
285	400	10	17	Uni	SMA-S(DO-214AC)	SMAS10A
286	400	10	17	Uni	SMA-S(DO-214AC)	SMAS10A-Q1
287	400	10.2	16.7	Bi	DO-41	P4KE12CA
288	400	10.2	16.7	Bi	DO-41	P4KE12CA-Q1
289	400	10.2	16.7	Bi	SMA-S(DO-214AC)	P4SMAS12CA
290	400	10.2	16.7	Bi	SMA-S(DO-214AC)	P4SMAS12CA-Q1
291	400	10.2	16.7	Uni	DO-41	P4KE12A
292	400	10.2	16.7	Uni	DO-41	P4KE12A-Q1
293	400	10.2	16.7	Uni	SMA-S(DO-214AC)	P4SMAS12A
294	400	10.2	16.7	Uni	SMA-S(DO-214AC)	P4SMAS12A-Q1
295	400	11	18.2	Bi	SMA-S(DO-214AC)	SMAS11CA
296	400	11	18.2	Bi	SMA-S(DO-214AC)	SMAS11CA-Q1
297	400	11	18.2	Uni	Mini SMA(SOD-123S)	SM4F11A-MS
298	400	11	18.2	Uni	Mini SMA(SOD-123S)	SM4F11A-MS-Q1
299	400	11	18.2	Uni	SMA-S(DO-214AC)	SMAS11A
300	400	11	18.2	Uni	SMA-S(DO-214AC)	SMAS11A-Q1
301	400	11.1	18.2	Bi	DO-41	P4KE13CA

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=400W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
302	400	11.1	18.2	Bi	DO-41	P4KE13CA-Q1
303	400	11.1	18.2	Bi	SMA-S(DO-214AC)	P4SMAS13CA
304	400	11.1	18.2	Bi	SMA-S(DO-214AC)	P4SMAS13CA-Q1
305	400	11.1	18.2	Uni	DO-41	P4KE13A
306	400	11.1	18.2	Uni	DO-41	P4KE13A-Q1
307	400	11.1	18.2	Uni	SMA-S(DO-214AC)	P4SMAS13A
308	400	11.1	18.2	Uni	SMA-S(DO-214AC)	P4SMAS13A-Q1
309	400	12	19.9	Bi	SMA-S(DO-214AC)	SMAS12CA
310	400	12	19.9	Bi	SMA-S(DO-214AC)	SMAS12CA-Q1
311	400	12	19.9	Uni	Mini SMA(SOD-123S)	SM4F12A-MS
312	400	12	19.9	Uni	Mini SMA(SOD-123S)	SM4F12A-MS-Q1
313	400	12	19.9	Uni	SMA-S(DO-214AC)	SMAS12A
314	400	12	19.9	Uni	SMA-S(DO-214AC)	SMAS12A-Q1
315	400	12.8	21.2	Bi	DO-41	P4KE15CA
316	400	12.8	21.2	Bi	DO-41	P4KE15CA-Q1
317	400	12.8	21.2	Bi	SMA-S(DO-214AC)	P4SMAS15CA
318	400	12.8	21.2	Bi	SMA-S(DO-214AC)	P4SMAS15CA-Q1
319	400	12.8	21.2	Uni	DO-41	P4KE15A
320	400	12.8	21.2	Uni	DO-41	P4KE15A-Q1
321	400	12.8	21.2	Uni	SMA-S(DO-214AC)	P4SMAS15A
322	400	12.8	21.2	Uni	SMA-S(DO-214AC)	P4SMAS15A-Q1
323	400	13	21.5	Bi	SMA-S(DO-214AC)	SMAS13CA
324	400	13	21.5	Bi	SMA-S(DO-214AC)	SMAS13CA-Q1
325	400	13	21.5	Uni	Mini SMA(SOD-123S)	SM4F13A-MS
326	400	13	21.5	Uni	Mini SMA(SOD-123S)	SM4F13A-MS-Q1
327	400	13	21.5	Uni	SMA-S(DO-214AC)	SMAS13A
328	400	13	21.5	Uni	SMA-S(DO-214AC)	SMAS13A-Q1
329	400	13.6	22.5	Bi	DO-41	P4KE16CA
330	400	13.6	22.5	Bi	DO-41	P4KE16CA-Q1
331	400	13.6	22.5	Bi	SMA-S(DO-214AC)	P4SMAS16CA
332	400	13.6	22.5	Bi	SMA-S(DO-214AC)	P4SMAS16CA-Q1
333	400	13.6	22.5	Uni	DO-41	P4KE16A
334	400	13.6	22.5	Uni	DO-41	P4KE16A-Q1
335	400	13.6	22.5	Uni	SMA-S(DO-214AC)	P4SMAS16A
336	400	13.6	22.5	Uni	SMA-S(DO-214AC)	P4SMAS16A-Q1
337	400	14	23.2	Bi	SMA-S(DO-214AC)	SMAS14CA
338	400	14	23.2	Bi	SMA-S(DO-214AC)	SMAS14CA-Q1
339	400	14	23.2	Uni	Mini SMA(SOD-123S)	SM4F14A-MS
340	400	14	23.2	Uni	Mini SMA(SOD-123S)	SM4F14A-MS-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=400W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
341	400	14	23.2	Uni	SMA-S(DO-214AC)	SMAS14A
342	400	14	23.2	Uni	SMA-S(DO-214AC)	SMAS14A-Q1
343	400	15	24.4	Bi	SMA-S(DO-214AC)	SMAS15CA
344	400	15	24.4	Bi	SMA-S(DO-214AC)	SMAS15CA-Q1
345	400	15	24.4	Uni	Mini SMA(SOD-123S)	SM4F15A-MS
346	400	15	24.4	Uni	Mini SMA(SOD-123S)	SM4F15A-MS-Q1
347	400	15	24.4	Uni	SMA-S(DO-214AC)	SMAS15A
348	400	15	24.4	Uni	SMA-S(DO-214AC)	SMAS15A-Q1
349	400	15.3	25.2	Bi	SMA-S(DO-214AC)	P4SMAS18CA
350	400	15.3	25.2	Bi	SMA-S(DO-214AC)	P4SMAS18CA-Q1
351	400	15.3	25.2	Uni	SMA-S(DO-214AC)	P4SMAS18A
352	400	15.3	25.2	Uni	SMA-S(DO-214AC)	P4SMAS18A-Q1
353	400	15.3	25.5	Bi	DO-41	P4KE18CA
354	400	15.3	25.5	Bi	DO-41	P4KE18CA-Q1
355	400	15.3	25.5	Uni	DO-41	P4KE18A
356	400	15.3	25.5	Uni	DO-41	P4KE18A-Q1
357	400	16	26	Bi	SMA-S(DO-214AC)	SMAS16CA
358	400	16	26	Bi	SMA-S(DO-214AC)	SMAS16CA-Q1
359	400	16	26	Uni	Mini SMA(SOD-123S)	SM4F16A-MS
360	400	16	26	Uni	Mini SMA(SOD-123S)	SM4F16A-MS-Q1
361	400	16	26	Uni	SMA-S(DO-214AC)	SMAS16A
362	400	16	26	Uni	SMA-S(DO-214AC)	SMAS16A-Q1
363	400	17	27.6	Bi	SMA-S(DO-214AC)	SMAS17CA
364	400	17	27.6	Bi	SMA-S(DO-214AC)	SMAS17CA-Q1
365	400	17	27.6	Uni	Mini SMA(SOD-123S)	SM4F17A-MS
366	400	17	27.6	Uni	Mini SMA(SOD-123S)	SM4F17A-MS-Q1
367	400	17	27.6	Uni	SMA-S(DO-214AC)	SMAS17A
368	400	17	27.6	Uni	SMA-S(DO-214AC)	SMAS17A-Q1
369	400	17.1	27.7	Bi	DO-41	P4KE20CA
370	400	17.1	27.7	Bi	DO-41	P4KE20CA-Q1
371	400	17.1	27.7	Bi	SMA-S(DO-214AC)	P4SMAS20CA
372	400	17.1	27.7	Bi	SMA-S(DO-214AC)	P4SMAS20CA-Q1
373	400	17.1	27.7	Uni	DO-41	P4KE20A
374	400	17.1	27.7	Uni	DO-41	P4KE20A-Q1
375	400	17.1	27.7	Uni	SMA-S(DO-214AC)	P4SMAS20A
376	400	17.1	27.7	Uni	SMA-S(DO-214AC)	P4SMAS20A-Q1
377	400	18	29.2	Bi	SMA-S(DO-214AC)	SMAS18CA
378	400	18	29.2	Bi	SMA-S(DO-214AC)	SMAS18CA-Q1
379	400	18	29.2	Uni	Mini SMA(SOD-123S)	SM4F18A-MS

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=400W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
380	400	18	29.2	Uni	Mini SMA(SOD-123S)	SM4F18A-MS-Q1
381	400	18	29.2	Uni	SMA-S(DO-214AC)	SMAS18A
382	400	18	29.2	Uni	SMA-S(DO-214AC)	SMAS18A-Q1
383	400	18.8	30.6	Bi	DO-41	P4KE22CA
384	400	18.8	30.6	Bi	DO-41	P4KE22CA-Q1
385	400	18.8	30.6	Bi	SMA-S(DO-214AC)	P4SMAS22CA
386	400	18.8	30.6	Bi	SMA-S(DO-214AC)	P4SMAS22CA-Q1
387	400	18.8	30.6	Uni	DO-41	P4KE22A
388	400	18.8	30.6	Uni	DO-41	P4KE22A-Q1
389	400	18.8	30.6	Uni	SMA-S(DO-214AC)	P4SMAS22A
390	400	18.8	30.6	Uni	SMA-S(DO-214AC)	P4SMAS22A-Q1
391	400	20	32.4	Bi	SMA-S(DO-214AC)	SMAS20CA
392	400	20	32.4	Bi	SMA-S(DO-214AC)	SMAS20CA-Q1
393	400	20	32.4	Uni	Mini SMA(SOD-123S)	SM4F20A-MS
394	400	20	32.4	Uni	Mini SMA(SOD-123S)	SM4F20A-MS-Q1
395	400	20	32.4	Uni	SMA-S(DO-214AC)	SMAS20A
396	400	20	32.4	Uni	SMA-S(DO-214AC)	SMAS20A-Q1
397	400	20.5	33.2	Bi	DO-41	P4KE24CA
398	400	20.5	33.2	Bi	DO-41	P4KE24CA-Q1
399	400	20.5	33.2	Bi	SMA-S(DO-214AC)	P4SMAS24CA
400	400	20.5	33.2	Bi	SMA-S(DO-214AC)	P4SMAS24CA-Q1
401	400	20.5	33.2	Uni	DO-41	P4KE24A
402	400	20.5	33.2	Uni	DO-41	P4KE24A-Q1
403	400	20.5	33.2	Uni	SMA-S(DO-214AC)	P4SMAS24A
404	400	20.5	33.2	Uni	SMA-S(DO-214AC)	P4SMAS24A-Q1
405	400	22	35.5	Bi	SMA-S(DO-214AC)	SMAS22CA
406	400	22	35.5	Bi	SMA-S(DO-214AC)	SMAS22CA-Q1
407	400	22	35.5	Uni	Mini SMA(SOD-123S)	SM4F22A-MS
408	400	22	35.5	Uni	Mini SMA(SOD-123S)	SM4F22A-MS-Q1
409	400	22	35.5	Uni	SMA-S(DO-214AC)	SMAS22A
410	400	22	35.5	Uni	SMA-S(DO-214AC)	SMAS22A-Q1
411	400	23.1	37.5	Bi	DO-41	P4KE27CA
412	400	23.1	37.5	Bi	DO-41	P4KE27CA-Q1
413	400	23.1	37.5	Bi	SMA-S(DO-214AC)	P4SMAS27CA
414	400	23.1	37.5	Bi	SMA-S(DO-214AC)	P4SMAS27CA-Q1
415	400	23.1	37.5	Uni	DO-41	P4KE27A
416	400	23.1	37.5	Uni	DO-41	P4KE27A-Q1
417	400	23.1	37.5	Uni	SMA-S(DO-214AC)	P4SMAS27A
418	400	23.1	37.5	Uni	SMA-S(DO-214AC)	P4SMAS27A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=400W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
419	400	24	38.9	Bi	SMA-S(DO-214AC)	SMAS24CA
420	400	24	38.9	Bi	SMA-S(DO-214AC)	SMAS24CA-Q1
421	400	24	38.9	Uni	Mini SMA(SOD-123S)	SM4F24A-MS
422	400	24	38.9	Uni	Mini SMA(SOD-123S)	SM4F24A-MS-Q1
423	400	24	38.9	Uni	SMA-S(DO-214AC)	SMAS24A
424	400	24	38.9	Uni	SMA-S(DO-214AC)	SMAS24A-Q1
425	400	25.6	41.4	Bi	DO-41	P4KE30CA
426	400	25.6	41.4	Bi	DO-41	P4KE30CA-Q1
427	400	25.6	41.4	Bi	SMA-S(DO-214AC)	P4SMAS30CA
428	400	25.6	41.4	Bi	SMA-S(DO-214AC)	P4SMAS30CA-Q1
429	400	25.6	41.4	Uni	DO-41	P4KE30A
430	400	25.6	41.4	Uni	DO-41	P4KE30A-Q1
431	400	25.6	41.4	Uni	SMA-S(DO-214AC)	P4SMAS30A
432	400	25.6	41.4	Uni	SMA-S(DO-214AC)	P4SMAS30A-Q1
433	400	26	42.1	Bi	SMA-S(DO-214AC)	SMAS26CA
434	400	26	42.1	Bi	SMA-S(DO-214AC)	SMAS26CA-Q1
435	400	26	42.1	Uni	Mini SMA(SOD-123S)	SM4F26A-MS
436	400	26	42.1	Uni	Mini SMA(SOD-123S)	SM4F26A-MS-Q1
437	400	26	42.1	Uni	SMA-S(DO-214AC)	SMAS26A
438	400	26	42.1	Uni	SMA-S(DO-214AC)	SMAS26A-Q1
439	400	28	45.4	Bi	SMA-S(DO-214AC)	SMAS28CA
440	400	28	45.4	Bi	SMA-S(DO-214AC)	SMAS28CA-Q1
441	400	28	45.4	Uni	Mini SMA(SOD-123S)	SM4F28A-MS
442	400	28	45.4	Uni	Mini SMA(SOD-123S)	SM4F28A-MS-Q1
443	400	28	45.4	Uni	SMA-S(DO-214AC)	SMAS28A
444	400	28	45.4	Uni	SMA-S(DO-214AC)	SMAS28A-Q1
445	400	28.2	45.7	Bi	DO-41	P4KE33CA
446	400	28.2	45.7	Bi	DO-41	P4KE33CA-Q1
447	400	28.2	45.7	Bi	SMA-S(DO-214AC)	P4SMAS33CA
448	400	28.2	45.7	Bi	SMA-S(DO-214AC)	P4SMAS33CA-Q1
449	400	28.2	45.7	Uni	DO-41	P4KE33A
450	400	28.2	45.7	Uni	DO-41	P4KE33A-Q1
451	400	28.2	45.7	Uni	SMA-S(DO-214AC)	P4SMAS33A
452	400	28.2	45.7	Uni	SMA-S(DO-214AC)	P4SMAS33A-Q1
453	400	30	48.4	Bi	SMA-S(DO-214AC)	SMAS30CA
454	400	30	48.4	Bi	SMA-S(DO-214AC)	SMAS30CA-Q1
455	400	30	48.4	Uni	Mini SMA(SOD-123S)	SM4F30A-MS
456	400	30	48.4	Uni	Mini SMA(SOD-123S)	SM4F30A-MS-Q1
457	400	30	48.4	Uni	SMA-S(DO-214AC)	SMAS30A

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=400W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
458	400	30	48.4	Uni	SMA-S(DO-214AC)	SMAS30A-Q1
459	400	30.8	49.9	Bi	DO-41	P4KE36CA
460	400	30.8	49.9	Bi	DO-41	P4KE36CA-Q1
461	400	30.8	49.9	Bi	SMA-S(DO-214AC)	P4SMAS36CA
462	400	30.8	49.9	Bi	SMA-S(DO-214AC)	P4SMAS36CA-Q1
463	400	30.8	49.9	Uni	DO-41	P4KE36A
464	400	30.8	49.9	Uni	DO-41	P4KE36A-Q1
465	400	30.8	49.9	Uni	SMA-S(DO-214AC)	P4SMAS36A
466	400	30.8	49.9	Uni	SMA-S(DO-214AC)	P4SMAS36A-Q1
467	400	33	53.3	Bi	SMA-S(DO-214AC)	SMAS33CA
468	400	33	53.3	Bi	SMA-S(DO-214AC)	SMAS33CA-Q1
469	400	33	53.3	Uni	Mini SMA(SOD-123S)	SM4F33A-MS
470	400	33	53.3	Uni	Mini SMA(SOD-123S)	SM4F33A-MS-Q1
471	400	33	53.3	Uni	SMA-S(DO-214AC)	SMAS33A
472	400	33	53.3	Uni	SMA-S(DO-214AC)	SMAS33A-Q1
473	400	33.3	53.9	Bi	DO-41	P4KE39CA
474	400	33.3	53.9	Bi	DO-41	P4KE39CA-Q1
475	400	33.3	53.9	Bi	SMA-S(DO-214AC)	P4SMAS39CA
476	400	33.3	53.9	Bi	SMA-S(DO-214AC)	P4SMAS39CA-Q1
477	400	33.3	53.9	Uni	DO-41	P4KE39A
478	400	33.3	53.9	Uni	DO-41	P4KE39A-Q1
479	400	33.3	53.9	Uni	SMA-S(DO-214AC)	P4SMAS39A
480	400	33.3	53.9	Uni	SMA-S(DO-214AC)	P4SMAS39A-Q1
481	400	36	58.1	Bi	SMA-S(DO-214AC)	SMAS36CA
482	400	36	58.1	Bi	SMA-S(DO-214AC)	SMAS36CA-Q1
483	400	36	58.1	Uni	Mini SMA(SOD-123S)	SM4F36A-MS
484	400	36	58.1	Uni	Mini SMA(SOD-123S)	SM4F36A-MS-Q1
485	400	36	58.1	Uni	SMA-S(DO-214AC)	SMAS36A
486	400	36	58.1	Uni	SMA-S(DO-214AC)	SMAS36A-Q1
487	400	36.8	59.3	Bi	DO-41	P4KE43CA
488	400	36.8	59.3	Bi	DO-41	P4KE43CA-Q1
489	400	36.8	59.3	Bi	SMA-S(DO-214AC)	P4SMAS43CA
490	400	36.8	59.3	Bi	SMA-S(DO-214AC)	P4SMAS43CA-Q1
491	400	36.8	59.3	Uni	DO-41	P4KE43A
492	400	36.8	59.3	Uni	DO-41	P4KE43A-Q1
493	400	36.8	59.3	Uni	SMA-S(DO-214AC)	P4SMAS43A
494	400	36.8	59.3	Uni	SMA-S(DO-214AC)	P4SMAS43A-Q1
495	400	40	64.5	Bi	SMA-S(DO-214AC)	SMAS40CA
496	400	40	64.5	Bi	SMA-S(DO-214AC)	SMAS40CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=400W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
497	400	40	64.5	Uni	Mini SMA(SOD-123S)	SM4F40A-MS
498	400	40	64.5	Uni	Mini SMA(SOD-123S)	SM4F40A-MS-Q1
499	400	40	64.5	Uni	SMA-S(DO-214AC)	SMAS40A
500	400	40	64.5	Uni	SMA-S(DO-214AC)	SMAS40A-Q1
501	400	40.2	64.8	Bi	DO-41	P4KE47CA
502	400	40.2	64.8	Bi	DO-41	P4KE47CA-Q1
503	400	40.2	64.8	Bi	SMA-S(DO-214AC)	P4SMAS47CA
504	400	40.2	64.8	Bi	SMA-S(DO-214AC)	P4SMAS47CA-Q1
505	400	40.2	64.8	Uni	DO-41	P4KE47A
506	400	40.2	64.8	Uni	DO-41	P4KE47A-Q1
507	400	40.2	64.8	Uni	SMA-S(DO-214AC)	P4SMAS47A
508	400	40.2	64.8	Uni	SMA-S(DO-214AC)	P4SMAS47A-Q1
509	400	43	69.4	Bi	SMA-S(DO-214AC)	SMAS43CA
510	400	43	69.4	Bi	SMA-S(DO-214AC)	SMAS43CA-Q1
511	400	43	69.4	Uni	Mini SMA(SOD-123S)	SM4F43A-MS
512	400	43	69.4	Uni	Mini SMA(SOD-123S)	SM4F43A-MS-Q1
513	400	43	69.4	Uni	SMA-S(DO-214AC)	SMAS43A
514	400	43	69.4	Uni	SMA-S(DO-214AC)	SMAS43A-Q1
515	400	43.6	70.1	Bi	DO-41	P4KE51CA
516	400	43.6	70.1	Bi	DO-41	P4KE51CA-Q1
517	400	43.6	70.1	Bi	SMA-S(DO-214AC)	P4SMAS51CA
518	400	43.6	70.1	Bi	SMA-S(DO-214AC)	P4SMAS51CA-Q1
519	400	43.6	70.1	Uni	DO-41	P4KE51A
520	400	43.6	70.1	Uni	DO-41	P4KE51A-Q1
521	400	43.6	70.1	Uni	SMA-S(DO-214AC)	P4SMAS51A
522	400	43.6	70.1	Uni	SMA-S(DO-214AC)	P4SMAS51A-Q1
523	400	45	72.7	Bi	SMA-S(DO-214AC)	SMAS45CA
524	400	45	72.7	Bi	SMA-S(DO-214AC)	SMAS45CA-Q1
525	400	45	72.7	Uni	Mini SMA(SOD-123S)	SM4F45A-MS
526	400	45	72.7	Uni	Mini SMA(SOD-123S)	SM4F45A-MS-Q1
527	400	45	72.7	Uni	SMA-S(DO-214AC)	SMAS45A
528	400	45	72.7	Uni	SMA-S(DO-214AC)	SMAS45A-Q1
529	400	47.8	77	Bi	DO-41	P4KE56CA
530	400	47.8	77	Bi	DO-41	P4KE56CA-Q1
531	400	47.8	77	Bi	SMA-S(DO-214AC)	P4SMAS56CA
532	400	47.8	77	Bi	SMA-S(DO-214AC)	P4SMAS56CA-Q1
533	400	47.8	77	Uni	DO-41	P4KE56A
534	400	47.8	77	Uni	DO-41	P4KE56A-Q1
535	400	47.8	77	Uni	SMA-S(DO-214AC)	P4SMAS56A

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=400W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
536	400	47.8	77	Uni	SMA-S(DO-214AC)	P4SMAS56A-Q1
537	400	48	77.4	Bi	SMA-S(DO-214AC)	SMAS48CA
538	400	48	77.4	Bi	SMA-S(DO-214AC)	SMAS48CA-Q1
539	400	48	77.4	Uni	Mini SMA(SOD-123S)	SM4F48A-MS
540	400	48	77.4	Uni	Mini SMA(SOD-123S)	SM4F48A-MS-Q1
541	400	48	77.4	Uni	SMA-S(DO-214AC)	SMAS48A
542	400	48	77.4	Uni	SMA-S(DO-214AC)	SMAS48A-Q1
543	400	51	82.4	Bi	SMA-S(DO-214AC)	SMAS51CA
544	400	51	82.4	Bi	SMA-S(DO-214AC)	SMAS51CA-Q1
545	400	51	82.4	Uni	Mini SMA(SOD-123S)	SM4F51A-MS
546	400	51	82.4	Uni	Mini SMA(SOD-123S)	SM4F51A-MS-Q1
547	400	51	82.4	Uni	SMA-S(DO-214AC)	SMAS51A
548	400	51	82.4	Uni	SMA-S(DO-214AC)	SMAS51A-Q1
549	400	53	85	Bi	DO-41	P4KE62CA
550	400	53	85	Bi	DO-41	P4KE62CA-Q1
551	400	53	85	Bi	SMA-S(DO-214AC)	P4SMAS62CA
552	400	53	85	Bi	SMA-S(DO-214AC)	P4SMAS62CA-Q1
553	400	53	85	Uni	DO-41	P4KE62A
554	400	53	85	Uni	DO-41	P4KE62A-Q1
555	400	53	85	Uni	SMA-S(DO-214AC)	P4SMAS62A
556	400	53	85	Uni	SMA-S(DO-214AC)	P4SMAS62A-Q1
557	400	54	87.1	Bi	SMA-S(DO-214AC)	SMAS54CA
558	400	54	87.1	Bi	SMA-S(DO-214AC)	SMAS54CA-Q1
559	400	54	87.1	Uni	Mini SMA(SOD-123S)	SM4F54A-MS
560	400	54	87.1	Uni	Mini SMA(SOD-123S)	SM4F54A-MS-Q1
561	400	54	87.1	Uni	SMA-S(DO-214AC)	SMAS54A
562	400	54	87.1	Uni	SMA-S(DO-214AC)	SMAS54A-Q1
563	400	58	93.6	Bi	SMA-S(DO-214AC)	SMAS58CA
564	400	58	93.6	Bi	SMA-S(DO-214AC)	SMAS58CA-Q1
565	400	58	93.6	Uni	Mini SMA(SOD-123S)	SM4F58A-MS
566	400	58	93.6	Uni	Mini SMA(SOD-123S)	SM4F58A-MS-Q1
567	400	58	93.6	Uni	SMA-S(DO-214AC)	SMAS58A
568	400	58	93.6	Uni	SMA-S(DO-214AC)	SMAS58A-Q1
569	400	58.1	92	Bi	DO-41	P4KE68CA
570	400	58.1	92	Bi	DO-41	P4KE68CA-Q1
571	400	58.1	92	Bi	SMA-S(DO-214AC)	P4SMAS68CA
572	400	58.1	92	Bi	SMA-S(DO-214AC)	P4SMAS68CA-Q1
573	400	58.1	92	Uni	DO-41	P4KE68A
574	400	58.1	92	Uni	DO-41	P4KE68A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=400W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
575	400	58.1	92	Uni	SMA-S(DO-214AC)	P4SMAS68A
576	400	58.1	92	Uni	SMA-S(DO-214AC)	P4SMAS68A-Q1
577	400	60	96.8	Bi	SMA-S(DO-214AC)	SMAS60CA
578	400	60	96.8	Bi	SMA-S(DO-214AC)	SMAS60CA-Q1
579	400	60	96.8	Uni	Mini SMA(SOD-123S)	SM4F60A-MS
580	400	60	96.8	Uni	Mini SMA(SOD-123S)	SM4F60A-MS-Q1
581	400	60	96.8	Uni	SMA-S(DO-214AC)	SMAS60A
582	400	60	96.8	Uni	SMA-S(DO-214AC)	SMAS60A-Q1
583	400	64	103	Bi	SMA-S(DO-214AC)	SMAS64CA
584	400	64	103	Bi	SMA-S(DO-214AC)	SMAS64CA-Q1
585	400	64	103	Uni	Mini SMA(SOD-123S)	SM4F64A-MS
586	400	64	103	Uni	Mini SMA(SOD-123S)	SM4F64A-MS-Q1
587	400	64	103	Uni	SMA-S(DO-214AC)	SMAS64A
588	400	64	103	Uni	SMA-S(DO-214AC)	SMAS64A-Q1
589	400	64.1	103	Bi	DO-41	P4KE75CA
590	400	64.1	103	Bi	DO-41	P4KE75CA-Q1
591	400	64.1	103	Bi	SMA-S(DO-214AC)	P4SMAS75CA
592	400	64.1	103	Bi	SMA-S(DO-214AC)	P4SMAS75CA-Q1
593	400	64.1	103	Uni	DO-41	P4KE75A
594	400	64.1	103	Uni	DO-41	P4KE75A-Q1
595	400	64.1	103	Uni	SMA-S(DO-214AC)	P4SMAS75A
596	400	64.1	103	Uni	SMA-S(DO-214AC)	P4SMAS75A-Q1
597	400	70	113	Bi	SMA-S(DO-214AC)	SMAS70CA
598	400	70	113	Bi	SMA-S(DO-214AC)	SMAS70CA-Q1
599	400	70	113	Uni	Mini SMA(SOD-123S)	SM4F70A-MS
600	400	70	113	Uni	Mini SMA(SOD-123S)	SM4F70A-MS-Q1
601	400	70	113	Uni	SMA-S(DO-214AC)	SMAS70A
602	400	70	113	Uni	SMA-S(DO-214AC)	SMAS70A-Q1
603	400	70.1	113	Bi	DO-41	P4KE82CA
604	400	70.1	113	Bi	DO-41	P4KE82CA-Q1
605	400	70.1	113	Bi	SMA-S(DO-214AC)	P4SMAS82CA
606	400	70.1	113	Bi	SMA-S(DO-214AC)	P4SMAS82CA-Q1
607	400	70.1	113	Uni	DO-41	P4KE82A
608	400	70.1	113	Uni	DO-41	P4KE82A-Q1
609	400	70.1	113	Uni	SMA-S(DO-214AC)	P4SMAS82A
610	400	70.1	113	Uni	SMA-S(DO-214AC)	P4SMAS82A-Q1
611	400	75	121	Bi	SMA-S(DO-214AC)	SMAS75CA
612	400	75	121	Bi	SMA-S(DO-214AC)	SMAS75CA-Q1
613	400	75	121	Uni	Mini SMA(SOD-123S)	SM4F75A-MS

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=400W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
614	400	75	121	Uni	Mini SMA(SOD-123S)	SM4F75A-MS-Q1
615	400	75	121	Uni	SMA-S(DO-214AC)	SMAS75A
616	400	75	121	Uni	SMA-S(DO-214AC)	SMAS75A-Q1
617	400	77.8	125	Bi	DO-41	P4KE91CA
618	400	77.8	125	Bi	DO-41	P4KE91CA-Q1
619	400	77.8	125	Bi	SMA-S(DO-214AC)	P4SMAS91CA
620	400	77.8	125	Bi	SMA-S(DO-214AC)	P4SMAS91CA-Q1
621	400	77.8	125	Uni	DO-41	P4KE91A
622	400	77.8	125	Uni	DO-41	P4KE91A-Q1
623	400	77.8	125	Uni	SMA-S(DO-214AC)	P4SMAS91A
624	400	77.8	125	Uni	SMA-S(DO-214AC)	P4SMAS91A-Q1
625	400	78	126	Bi	SMA-S(DO-214AC)	SMAS78CA
626	400	78	126	Bi	SMA-S(DO-214AC)	SMAS78CA-Q1
627	400	78	126	Uni	Mini SMA(SOD-123S)	SM4F78A-MS
628	400	78	126	Uni	Mini SMA(SOD-123S)	SM4F78A-MS-Q1
629	400	78	126	Uni	SMA-S(DO-214AC)	SMAS78A
630	400	78	126	Uni	SMA-S(DO-214AC)	SMAS78A-Q1
631	400	85	137	Bi	SMA-S(DO-214AC)	SMAS85CA
632	400	85	137	Bi	SMA-S(DO-214AC)	SMAS85CA-Q1
633	400	85	137	Uni	Mini SMA(SOD-123S)	SM4F85A-MS
634	400	85	137	Uni	Mini SMA(SOD-123S)	SM4F85A-MS-Q1
635	400	85	137	Uni	SMA-S(DO-214AC)	SMAS85A
636	400	85	137	Uni	SMA-S(DO-214AC)	SMAS85A-Q1
637	400	85.5	137	Bi	DO-41	P4KE100CA
638	400	85.5	137	Bi	DO-41	P4KE100CA-Q1
639	400	85.5	137	Bi	SMA-S(DO-214AC)	P4SMAS100CA
640	400	85.5	137	Bi	SMA-S(DO-214AC)	P4SMAS100CA-Q1
641	400	85.5	137	Uni	DO-41	P4KE100A
642	400	85.5	137	Uni	DO-41	P4KE100A-Q1
643	400	85.5	137	Uni	SMA-S(DO-214AC)	P4SMAS100A
644	400	85.5	137	Uni	SMA-S(DO-214AC)	P4SMAS100A-Q1
645	400	90	146	Bi	SMA-S(DO-214AC)	SMAS90CA
646	400	90	146	Bi	SMA-S(DO-214AC)	SMAS90CA-Q1
647	400	90	146	Uni	Mini SMA(SOD-123S)	SM4F90A-MS
648	400	90	146	Uni	Mini SMA(SOD-123S)	SM4F90A-MS-Q1
649	400	90	146	Uni	SMA-S(DO-214AC)	SMAS90A
650	400	90	146	Uni	SMA-S(DO-214AC)	SMAS90A-Q1
651	400	94	152	Bi	DO-41	P4KE110CA
652	400	94	152	Bi	DO-41	P4KE110CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=400W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
653	400	94	152	Bi	SMA-S(DO-214AC)	P4SMAS110CA
654	400	94	152	Bi	SMA-S(DO-214AC)	P4SMAS110CA-Q1
655	400	94	152	Uni	DO-41	P4KE110A
656	400	94	152	Uni	DO-41	P4KE110A-Q1
657	400	94	152	Uni	SMA-S(DO-214AC)	P4SMAS110A
658	400	94	152	Uni	SMA-S(DO-214AC)	P4SMAS110A-Q1
659	400	100	162	Bi	SMA-S(DO-214AC)	SMAS100CA
660	400	100	162	Bi	SMA-S(DO-214AC)	SMAS100CA-Q1
661	400	100	162	Uni	Mini SMA(SOD-123S)	SM4F100A-MS
662	400	100	162	Uni	Mini SMA(SOD-123S)	SM4F100A-MS-Q1
663	400	100	162	Uni	SMA-S(DO-214AC)	SMAS100A
664	400	100	162	Uni	SMA-S(DO-214AC)	SMAS100A-Q1
665	400	102	165	Bi	DO-41	P4KE120CA
666	400	102	165	Bi	DO-41	P4KE120CA-Q1
667	400	102	165	Bi	SMA-S(DO-214AC)	P4SMAS120CA
668	400	102	165	Bi	SMA-S(DO-214AC)	P4SMAS120CA-Q1
669	400	102	165	Uni	DO-41	P4KE120A
670	400	102	165	Uni	DO-41	P4KE120A-Q1
671	400	102	165	Uni	SMA-S(DO-214AC)	P4SMAS120A
672	400	102	165	Uni	SMA-S(DO-214AC)	P4SMAS120A-Q1
673	400	110	177	Bi	SMA-S(DO-214AC)	SMAS110CA
674	400	110	177	Bi	SMA-S(DO-214AC)	SMAS110CA-Q1
675	400	110	177	Uni	Mini SMA(SOD-123S)	SM4F110A-MS
676	400	110	177	Uni	Mini SMA(SOD-123S)	SM4F110A-MS-Q1
677	400	110	177	Uni	SMA-S(DO-214AC)	SMAS110A
678	400	110	177	Uni	SMA-S(DO-214AC)	SMAS110A-Q1
679	400	111	179	Bi	DO-41	P4KE130CA
680	400	111	179	Bi	DO-41	P4KE130CA-Q1
681	400	111	179	Bi	SMA-S(DO-214AC)	P4SMAS130CA
682	400	111	179	Bi	SMA-S(DO-214AC)	P4SMAS130CA-Q1
683	400	111	179	Uni	DO-41	P4KE130A
684	400	111	179	Uni	DO-41	P4KE130A-Q1
685	400	111	179	Uni	SMA-S(DO-214AC)	P4SMAS130A
686	400	111	179	Uni	SMA-S(DO-214AC)	P4SMAS130A-Q1
687	400	120	193	Bi	SMA-S(DO-214AC)	SMAS120CA
688	400	120	193	Bi	SMA-S(DO-214AC)	SMAS120CA-Q1
689	400	120	193	Uni	Mini SMA(SOD-123S)	SM4F120A-MS
690	400	120	193	Uni	Mini SMA(SOD-123S)	SM4F120A-MS-Q1
691	400	120	193	Uni	SMA-S(DO-214AC)	SMAS120A

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=400W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
692	400	120	193	Uni	SMA-S(DO-214AC)	SMAS120A-Q1
693	400	128	207	Bi	DO-41	P4KE150CA
694	400	128	207	Bi	DO-41	P4KE150CA-Q1
695	400	128	207	Bi	SMA-S(DO-214AC)	P4SMAS150CA
696	400	128	207	Bi	SMA-S(DO-214AC)	P4SMAS150CA-Q1
697	400	128	207	Uni	DO-41	P4KE150A
698	400	128	207	Uni	DO-41	P4KE150A-Q1
699	400	128	207	Uni	SMA-S(DO-214AC)	P4SMAS150A
700	400	128	207	Uni	SMA-S(DO-214AC)	P4SMAS150A-Q1
701	400	130	209	Bi	SMA-S(DO-214AC)	SMAS130CA
702	400	130	209	Bi	SMA-S(DO-214AC)	SMAS130CA-Q1
703	400	130	209	Uni	Mini SMA(SOD-123S)	SM4F130A-MS
704	400	130	209	Uni	Mini SMA(SOD-123S)	SM4F130A-MS-Q1
705	400	130	209	Uni	SMA-S(DO-214AC)	SMAS130A
706	400	130	209	Uni	SMA-S(DO-214AC)	SMAS130A-Q1
707	400	136	219	Bi	DO-41	P4KE160CA
708	400	136	219	Bi	DO-41	P4KE160CA-Q1
709	400	136	219	Bi	SMA-S(DO-214AC)	P4SMAS160CA
710	400	136	219	Bi	SMA-S(DO-214AC)	P4SMAS160CA-Q1
711	400	136	219	Uni	DO-41	P4KE160A
712	400	136	219	Uni	DO-41	P4KE160A-Q1
713	400	136	219	Uni	SMA-S(DO-214AC)	P4SMAS160A
714	400	136	219	Uni	SMA-S(DO-214AC)	P4SMAS160A-Q1
715	400	145	234	Bi	DO-41	P4KE170CA
716	400	145	234	Bi	DO-41	P4KE170CA-Q1
717	400	145	234	Bi	SMA-S(DO-214AC)	P4SMAS170CA
718	400	145	234	Bi	SMA-S(DO-214AC)	P4SMAS170CA-Q1
719	400	145	234	Uni	DO-41	P4KE170A
720	400	145	234	Uni	DO-41	P4KE170A-Q1
721	400	145	234	Uni	SMA-S(DO-214AC)	P4SMAS170A
722	400	145	234	Uni	SMA-S(DO-214AC)	P4SMAS170A-Q1
723	400	150	243	Bi	SMA-S(DO-214AC)	SMAS150CA
724	400	150	243	Bi	SMA-S(DO-214AC)	SMAS150CA-Q1
725	400	150	243	Uni	Mini SMA(SOD-123S)	SM4F150A-MS
726	400	150	243	Uni	Mini SMA(SOD-123S)	SM4F150A-MS-Q1
727	400	150	243	Uni	SMA-S(DO-214AC)	SMAS150A
728	400	150	243	Uni	SMA-S(DO-214AC)	SMAS150A-Q1
729	400	154	246	Bi	DO-41	P4KE180CA
730	400	154	246	Bi	DO-41	P4KE180CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=400W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
731	400	154	246	Bi	SMA-S(DO-214AC)	P4SMAS180CA
732	400	154	246	Bi	SMA-S(DO-214AC)	P4SMAS180CA-Q1
733	400	154	246	Uni	DO-41	P4KE180A
734	400	154	246	Uni	DO-41	P4KE180A-Q1
735	400	154	246	Uni	SMA-S(DO-214AC)	P4SMAS180A
736	400	154	246	Uni	SMA-S(DO-214AC)	P4SMAS180A-Q1
737	400	160	259	Bi	SMA-S(DO-214AC)	SMAS160CA
738	400	160	259	Bi	SMA-S(DO-214AC)	SMAS160CA-Q1
739	400	160	259	Uni	Mini SMA(SOD-123S)	SM4F160A-MS
740	400	160	259	Uni	Mini SMA(SOD-123S)	SM4F160A-MS-Q1
741	400	160	259	Uni	SMA-S(DO-214AC)	SMAS160A
742	400	160	259	Uni	SMA-S(DO-214AC)	SMAS160A-Q1
743	400	170	275	Bi	SMA-S(DO-214AC)	SMAS170CA
744	400	170	275	Bi	SMA-S(DO-214AC)	SMAS170CA-Q1
745	400	170	275	Uni	Mini SMA(SOD-123S)	SM4F170A-MS
746	400	170	275	Uni	Mini SMA(SOD-123S)	SM4F170A-MS-Q1
747	400	170	275	Uni	SMA-S(DO-214AC)	SMAS170A
748	400	170	275	Uni	SMA-S(DO-214AC)	SMAS170A-Q1
749	400	171	274	Bi	DO-41	P4KE200CA
750	400	171	274	Bi	DO-41	P4KE200CA-Q1
751	400	171	274	Bi	SMA-S(DO-214AC)	P4SMAS200CA
752	400	171	274	Bi	SMA-S(DO-214AC)	P4SMAS200CA-Q1
753	400	171	274	Uni	DO-41	P4KE200A
754	400	171	274	Uni	DO-41	P4KE200A-Q1
755	400	171	274	Uni	SMA-S(DO-214AC)	P4SMAS200A
756	400	171	274	Uni	SMA-S(DO-214AC)	P4SMAS200A-Q1
757	400	180	292	Uni	SMA-S(DO-214AC)	SMAS180A
758	400	180	292	Uni	SMA-S(DO-214AC)	SMAS180A-Q1
759	400	185	328	Bi	DO-41	P4KE220CA
760	400	185	328	Bi	DO-41	P4KE220CA-Q1
761	400	185	328	Bi	SMA-S(DO-214AC)	P4SMAS220CA
762	400	185	328	Bi	SMA-S(DO-214AC)	P4SMAS220CA-Q1
763	400	185	328	Uni	DO-41	P4KE220A
764	400	185	328	Uni	DO-41	P4KE220A-Q1
765	400	185	328	Uni	SMA-S(DO-214AC)	P4SMAS220A
766	400	185	328	Uni	SMA-S(DO-214AC)	P4SMAS220A-Q1
767	400	200	324	Uni	SMA-S(DO-214AC)	SMAS200A
768	400	200	324	Uni	SMA-S(DO-214AC)	SMAS200A-Q1
769	400	214	344	Bi	DO-41	P4KE250CA

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=400W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
770	400	214	344	Bi	DO-41	P4KE250CA-Q1
771	400	214	344	Bi	SMA-S(DO-214AC)	P4SMAS250CA
772	400	214	344	Bi	SMA-S(DO-214AC)	P4SMAS250CA-Q1
773	400	214	344	Uni	DO-41	P4KE250A
774	400	214	344	Uni	DO-41	P4KE250A-Q1
775	400	214	344	Uni	SMA-S(DO-214AC)	P4SMAS250A
776	400	214	344	Uni	SMA-S(DO-214AC)	P4SMAS250A-Q1
777	400	220	356	Uni	SMA-S(DO-214AC)	SMAS220A
778	400	220	356	Uni	SMA-S(DO-214AC)	SMAS220A-Q1
779	400	250	405	Uni	SMA-S(DO-214AC)	SMAS250A
780	400	250	405	Uni	SMA-S(DO-214AC)	SMAS250A-Q1
781	400	256	414	Bi	DO-41	P4KE300CA
782	400	256	414	Bi	DO-41	P4KE300CA-Q1
783	400	256	414	Uni	DO-41	P4KE300A
784	400	256	414	Uni	DO-41	P4KE300A-Q1
785	400	256	414	Uni	SMA-S(DO-214AC)	P4SMAS300A
786	400	256	414	Uni	SMA-S(DO-214AC)	P4SMAS300A-Q1
787	400	300	482	Bi	DO-41	P4KE350CA
788	400	300	482	Bi	DO-41	P4KE350CA-Q1
789	400	300	482	Uni	DO-41	P4KE350A
790	400	300	482	Uni	DO-41	P4KE350A-Q1
791	400	300	482	Uni	SMA-S(DO-214AC)	P4SMAS350A
792	400	300	482	Uni	SMA-S(DO-214AC)	P4SMAS350A-Q1
793	400	300	486	Uni	SMA-S(DO-214AC)	SMAS300A
794	400	300	486	Uni	SMA-S(DO-214AC)	SMAS300A-Q1
795	400	342	548	Bi	DO-41	P4KE400CA
796	400	342	548	Bi	DO-41	P4KE400CA-Q1
797	400	342	548	Uni	DO-41	P4KE400A
798	400	342	548	Uni	DO-41	P4KE400A-Q1
799	400	342	548	Uni	SMA-S(DO-214AC)	P4SMAS400A
800	400	342	548	Uni	SMA-S(DO-214AC)	P4SMAS400A-Q1
801	400	350	567	Uni	SMA-S(DO-214AC)	SMAS350A
802	400	350	567	Uni	SMA-S(DO-214AC)	SMAS350A-Q1
803	400	376	602	Uni	SMA-S(DO-214AC)	P4SMAS440A
804	400	376	602	Uni	SMA-S(DO-214AC)	P4SMAS440A-Q1
805	400	378	600	Bi	DO-41	P4KE440CA
806	400	378	600	Bi	DO-41	P4KE440CA-Q1
807	400	378	600	Uni	DO-41	P4KE440A
808	400	378	600	Uni	DO-41	P4KE440A-Q1

Those with "-Q1" after the part number represent automotive components

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Continue...TVS Power=400W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
809	400	400	648	Uni	SMA-S(DO-214AC)	SMAS400A
810	400	400	648	Uni	SMA-S(DO-214AC)	SMAS400A-Q1
811	400	408	658	Uni	SMA-S(DO-214AC)	P4SMAS480A
812	400	408	658	Uni	SMA-S(DO-214AC)	P4SMAS480A-Q1
813	400	434	698	Uni	SMA-S(DO-214AC)	P4SMAS510A
814	400	434	698	Uni	SMA-S(DO-214AC)	P4SMAS510A-Q1
815	400	440	713	Uni	SMA-S(DO-214AC)	SMAS440A
816	400	440	713	Uni	SMA-S(DO-214AC)	SMAS440A-Q1
817	400	450	725	Uni	SMA-S(DO-214AC)	P4SMAS530A
818	400	450	725	Uni	SMA-S(DO-214AC)	P4SMAS530A-Q1
819	400	459	740	Uni	SMA-S(DO-214AC)	P4SMAS540A
820	400	459	740	Uni	SMA-S(DO-214AC)	P4SMAS540A-Q1
821	400	495	760	Uni	SMA-S(DO-214AC)	P4SMAS550A
822	400	495	760	Uni	SMA-S(DO-214AC)	P4SMAS550A-Q1
823	400	513	828	Uni	SMA-S(DO-214AC)	P4SMAS600A
824	400	513	828	Uni	SMA-S(DO-214AC)	P4SMAS600A-Q1

Those with "-Q1" after the part number represent automotive components

TVS Power=500W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
825	500	5	9.2	Bi	DO-15	SA5.0CA
826	500	5	9.2	Bi	DO-15	SA5.0CA-Q1
827	500	5	9.2	Uni	DO-15	SA5.0A
828	500	5	9.2	Uni	DO-15	SA5.0A-Q1
829	500	6	10.3	Bi	DO-15	SA6.0CA
830	500	6	10.3	Bi	DO-15	SA6.0CA-Q1
831	500	6	10.3	Uni	DO-15	SA6.0A
832	500	6	10.3	Uni	DO-15	SA6.0A-Q1
833	500	6.5	11.2	Bi	DO-15	SA6.5CA
834	500	6.5	11.2	Bi	DO-15	SA6.5CA-Q1
835	500	6.5	11.2	Uni	DO-15	SA6.5A
836	500	6.5	11.2	Uni	DO-15	SA6.5A-Q1
837	500	7	12	Bi	DO-15	SA7.0CA
838	500	7	12	Bi	DO-15	SA7.0CA-Q1
839	500	7	12	Uni	DO-15	SA7.0A
840	500	7	12	Uni	DO-15	SA7.0A-Q1
841	500	7.5	12.9	Bi	DO-15	SA7.5CA
842	500	7.5	12.9	Bi	DO-15	SA7.5CA-Q1
843	500	7.5	12.9	Uni	DO-15	SA7.5A
844	500	7.5	12.9	Uni	DO-15	SA7.5A-Q1
845	500	8	13.6	Bi	DO-15	SA8.0CA
846	500	8	13.6	Bi	DO-15	SA8.0CA-Q1
847	500	8	13.6	Uni	DO-15	SA8.0A
848	500	8	13.6	Uni	DO-15	SA8.0A-Q1
849	500	8.5	14.4	Bi	DO-15	SA8.5CA
850	500	8.5	14.4	Bi	DO-15	SA8.5CA-Q1
851	500	8.5	14.4	Uni	DO-15	SA8.5A
852	500	8.5	14.4	Uni	DO-15	SA8.5A-Q1
853	500	9	15.4	Bi	DO-15	SA9.0CA
854	500	9	15.4	Bi	DO-15	SA9.0CA-Q1
855	500	9	15.4	Uni	DO-15	SA9.0A
856	500	9	15.4	Uni	DO-15	SA9.0A-Q1
857	500	10	17	Bi	DO-15	SA10CA
858	500	10	17	Bi	DO-15	SA10CA-Q1
859	500	10	17	Uni	DO-15	SA10A
860	500	10	17	Uni	DO-15	SA10A-Q1
861	500	11	18.2	Bi	DO-15	SA11CA
862	500	11	18.2	Bi	DO-15	SA11CA-Q1
863	500	11	18.2	Uni	DO-15	SA11A

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=500W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
864	500	11	18.2	Uni	DO-15	SA11A-Q1
865	500	12	19.9	Bi	DO-15	SA12CA
866	500	12	19.9	Bi	DO-15	SA12CA-Q1
867	500	12	19.9	Uni	DO-15	SA12A
868	500	12	19.9	Uni	DO-15	SA12A-Q1
869	500	13	21.5	Bi	DO-15	SA13CA
870	500	13	21.5	Bi	DO-15	SA13CA-Q1
871	500	13	21.5	Uni	DO-15	SA13A
872	500	13	21.5	Uni	DO-15	SA13A-Q1
873	500	14	23.2	Bi	DO-15	SA14CA
874	500	14	23.2	Bi	DO-15	SA14CA-Q1
875	500	14	23.2	Uni	DO-15	SA14A
876	500	14	23.2	Uni	DO-15	SA14A-Q1
877	500	15	24.4	Bi	DO-15	SA15CA
878	500	15	24.4	Bi	DO-15	SA15CA-Q1
879	500	15	24.4	Uni	DO-15	SA15A
880	500	15	24.4	Uni	DO-15	SA15A-Q1
881	500	16	26	Bi	DO-15	SA16CA
882	500	16	26	Bi	DO-15	SA16CA-Q1
883	500	16	26	Uni	DO-15	SA16A
884	500	16	26	Uni	DO-15	SA16A-Q1
885	500	17	27.6	Bi	DO-15	SA17CA
886	500	17	27.6	Bi	DO-15	SA17CA-Q1
887	500	17	27.6	Uni	DO-15	SA17A
888	500	17	27.6	Uni	DO-15	SA17A-Q1
889	500	18	29.2	Bi	DO-15	SA18CA
890	500	18	29.2	Bi	DO-15	SA18CA-Q1
891	500	18	29.2	Uni	DO-15	SA18A
892	500	18	29.2	Uni	DO-15	SA18A-Q1
893	500	20	32.4	Bi	DO-15	SA20CA
894	500	20	32.4	Bi	DO-15	SA20CA-Q1
895	500	20	32.4	Uni	DO-15	SA20A
896	500	20	32.4	Uni	DO-15	SA20A-Q1
897	500	22	35.5	Bi	DO-15	SA22CA
898	500	22	35.5	Bi	DO-15	SA22CA-Q1
899	500	22	35.5	Uni	DO-15	SA22A
900	500	22	35.5	Uni	DO-15	SA22A-Q1
901	500	24	38.9	Bi	DO-15	SA24CA
902	500	24	38.9	Bi	DO-15	SA24CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=500W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
903	500	24	38.9	Uni	DO-15	SA24A
904	500	24	38.9	Uni	DO-15	SA24A-Q1
905	500	26	42.1	Bi	DO-15	SA26CA
906	500	26	42.1	Bi	DO-15	SA26CA-Q1
907	500	26	42.1	Uni	DO-15	SA26A
908	500	26	42.1	Uni	DO-15	SA26A-Q1
909	500	28	45.4	Bi	DO-15	SA28CA
910	500	28	45.4	Bi	DO-15	SA28CA-Q1
911	500	28	45.4	Uni	DO-15	SA28A
912	500	28	45.4	Uni	DO-15	SA28A-Q1
913	500	30	48.4	Bi	DO-15	SA30CA
914	500	30	48.4	Bi	DO-15	SA30CA-Q1
915	500	30	48.4	Uni	DO-15	SA30A
916	500	30	48.4	Uni	DO-15	SA30A-Q1
917	500	33	53.3	Bi	DO-15	SA33CA
918	500	33	53.3	Bi	DO-15	SA33CA-Q1
919	500	33	53.3	Uni	DO-15	SA33A
920	500	33	53.3	Uni	DO-15	SA33A-Q1
921	500	36	58.1	Bi	DO-15	SA36CA
922	500	36	58.1	Bi	DO-15	SA36CA-Q1
923	500	36	58.1	Uni	DO-15	SA36A
924	500	36	58.1	Uni	DO-15	SA36A-Q1
925	500	40	64.5	Bi	DO-15	SA40CA
926	500	40	64.5	Bi	DO-15	SA40CA-Q1
927	500	40	64.5	Uni	DO-15	SA40A
928	500	40	64.5	Uni	DO-15	SA40A-Q1
929	500	43	69.4	Bi	DO-15	SA43CA
930	500	43	69.4	Bi	DO-15	SA43CA-Q1
931	500	43	69.4	Uni	DO-15	SA43A
932	500	43	69.4	Uni	DO-15	SA43A-Q1
933	500	45	72.7	Bi	DO-15	SA45CA
934	500	45	72.7	Bi	DO-15	SA45CA-Q1
935	500	45	72.7	Uni	DO-15	SA45A
936	500	45	72.7	Uni	DO-15	SA45A-Q1
937	500	48	77.4	Bi	DO-15	SA48CA
938	500	48	77.4	Bi	DO-15	SA48CA-Q1
939	500	48	77.4	Uni	DO-15	SA48A
940	500	48	77.4	Uni	DO-15	SA48A-Q1
941	500	51	82.4	Bi	DO-15	SA51CA

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=500W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
942	500	51	82.4	Bi	DO-15	SA51CA-Q1
943	500	51	82.4	Uni	DO-15	SA51A
944	500	51	82.4	Uni	DO-15	SA51A-Q1
945	500	54	87.1	Bi	DO-15	SA54CA
946	500	54	87.1	Bi	DO-15	SA54CA-Q1
947	500	54	87.1	Uni	DO-15	SA54A
948	500	54	87.1	Uni	DO-15	SA54A-Q1
949	500	58	93.6	Bi	DO-15	SA58CA
950	500	58	93.6	Bi	DO-15	SA58CA-Q1
951	500	58	93.6	Uni	DO-15	SA58A
952	500	58	93.6	Uni	DO-15	SA58A-Q1
953	500	60	96.8	Bi	DO-15	SA60CA
954	500	60	96.8	Bi	DO-15	SA60CA-Q1
955	500	60	96.8	Uni	DO-15	SA60A
956	500	60	96.8	Uni	DO-15	SA60A-Q1
957	500	64	103	Bi	DO-15	SA64CA
958	500	64	103	Bi	DO-15	SA64CA-Q1
959	500	64	103	Uni	DO-15	SA64A
960	500	64	103	Uni	DO-15	SA64A-Q1
961	500	70	113	Bi	DO-15	SA70CA
962	500	70	113	Bi	DO-15	SA70CA-Q1
963	500	70	113	Uni	DO-15	SA70A
964	500	70	113	Uni	DO-15	SA70A-Q1
965	500	75	121	Bi	DO-15	SA75CA
966	500	75	121	Bi	DO-15	SA75CA-Q1
967	500	75	121	Uni	DO-15	SA75A
968	500	75	121	Uni	DO-15	SA75A-Q1
969	500	78	126	Bi	DO-15	SA78CA
970	500	78	126	Bi	DO-15	SA78CA-Q1
971	500	78	126	Uni	DO-15	SA78A
972	500	78	126	Uni	DO-15	SA78A-Q1
973	500	85	137	Bi	DO-15	SA85CA
974	500	85	137	Bi	DO-15	SA85CA-Q1
975	500	85	137	Uni	DO-15	SA85A
976	500	85	137	Uni	DO-15	SA85A-Q1
977	500	90	146	Bi	DO-15	SA90CA
978	500	90	146	Bi	DO-15	SA90CA-Q1
979	500	90	146	Uni	DO-15	SA90A
980	500	90	146	Uni	DO-15	SA90A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=500W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
981	500	100	162	Bi	DO-15	SA100CA
982	500	100	162	Bi	DO-15	SA100CA-Q1
983	500	100	162	Uni	DO-15	SA100A
984	500	100	162	Uni	DO-15	SA100A-Q1
985	500	110	177	Bi	DO-15	SA110CA
986	500	110	177	Bi	DO-15	SA110CA-Q1
987	500	110	177	Uni	DO-15	SA110A
988	500	110	177	Uni	DO-15	SA110A-Q1
989	500	120	193	Bi	DO-15	SA120CA
990	500	120	193	Bi	DO-15	SA120CA-Q1
991	500	120	193	Uni	DO-15	SA120A
992	500	120	193	Uni	DO-15	SA120A-Q1
993	500	130	209	Bi	DO-15	SA130CA
994	500	130	209	Bi	DO-15	SA130CA-Q1
995	500	130	209	Uni	DO-15	SA130A
996	500	130	209	Uni	DO-15	SA130A-Q1
997	500	150	243	Bi	DO-15	SA150CA
998	500	150	243	Bi	DO-15	SA150CA-Q1
999	500	150	243	Uni	DO-15	SA150A
1000	500	150	243	Uni	DO-15	SA150A-Q1
1001	500	160	259	Bi	DO-15	SA160CA
1002	500	160	259	Bi	DO-15	SA160CA-Q1
1003	500	160	259	Uni	DO-15	SA160A
1004	500	160	259	Uni	DO-15	SA160A-Q1
1005	500	170	275	Bi	DO-15	SA170CA
1006	500	170	275	Bi	DO-15	SA170CA-Q1
1007	500	170	275	Uni	DO-15	SA170A
1008	500	170	275	Uni	DO-15	SA170A-Q1
1009	500	180	292	Bi	DO-15	SA180CA
1010	500	180	292	Bi	DO-15	SA180CA-Q1
1011	500	180	292	Uni	DO-15	SA180A
1012	500	180	292	Uni	DO-15	SA180A-Q1
1013	500	190	308	Bi	DO-15	SA190CA
1014	500	190	308	Bi	DO-15	SA190CA-Q1
1015	500	190	308	Uni	DO-15	SA190A
1016	500	190	308	Uni	DO-15	SA190A-Q1
1017	500	200	324	Bi	DO-15	SA200CA
1018	500	200	324	Bi	DO-15	SA200CA-Q1
1019	500	200	324	Uni	DO-15	SA200A

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS Power=500W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1020	500	200	324	Uni	DO-15	SA200A-Q1
1021	500	210	340	Bi	DO-15	SA210CA
1022	500	210	340	Bi	DO-15	SA210CA-Q1
1023	500	210	340	Uni	DO-15	SA210A
1024	500	210	340	Uni	DO-15	SA210A-Q1
1025	500	220	356	Bi	DO-15	SA220CA
1026	500	220	356	Bi	DO-15	SA220CA-Q1
1027	500	220	356	Uni	DO-15	SA220A
1028	500	220	356	Uni	DO-15	SA220A-Q1

Those with "-Q1" after the part number represent automotive components

TVS Power=600W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1029	600	5	9.2	Bi	SMA-S(DO-214AC)	SMA6S5.0CA
1030	600	5	9.2	Bi	SMA-S(DO-214AC)	SMA6S5.0CA-Q1
1031	600	5	9.2	Bi	SMB-S(DO-214AA)	SMBS5.0CA
1032	600	5	9.2	Bi	SMB-S(DO-214AA)	SMBS5.0CA-Q1
1033	600	5	9.2	Uni	SMA-S(DO-214AC)	SMA6S5.0A
1034	600	5	9.2	Uni	SMA-S(DO-214AC)	SMA6S5.0A-Q1
1035	600	5	9.2	Uni	SMB-S(DO-214AA)	SMBS5.0A
1036	600	5	9.2	Uni	SMB-S(DO-214AA)	SMBS5.0A-Q1
1037	600	5.8	10.5	Bi	DO-15	P6KE6.8CA
1038	600	5.8	10.5	Bi	DO-15	P6KE6.8CA-Q1
1039	600	5.8	10.5	Bi	SMB-S(DO-214AA)	P6SMBS6.8CA
1040	600	5.8	10.5	Bi	SMB-S(DO-214AA)	P6SMBS6.8CA-Q1
1041	600	5.8	10.5	Uni	DO-15	P6KE6.8A
1042	600	5.8	10.5	Uni	DO-15	P6KE6.8A-Q1
1043	600	5.8	10.5	Uni	SMB-S(DO-214AA)	P6SMBS6.8A
1044	600	5.8	10.5	Uni	SMB-S(DO-214AA)	P6SMBS6.8A-Q1
1045	600	6	10.3	Bi	SMA-S(DO-214AC)	SMA6S6.0CA
1046	600	6	10.3	Bi	SMA-S(DO-214AC)	SMA6S6.0CA-Q1
1047	600	6	10.3	Bi	SMB-S(DO-214AA)	SMBS6.0CA
1048	600	6	10.3	Bi	SMB-S(DO-214AA)	SMBS6.0CA-Q1
1049	600	6	10.3	Uni	SMA-S(DO-214AC)	SMA6S6.0A
1050	600	6	10.3	Uni	SMA-S(DO-214AC)	SMA6S6.0A-Q1
1051	600	6	10.3	Uni	SMB-S(DO-214AA)	SMBS6.0A
1052	600	6	10.3	Uni	SMB-S(DO-214AA)	SMBS6.0A-Q1
1053	600	6.4	11.3	Bi	DO-15	P6KE7.5CA
1054	600	6.4	11.3	Bi	DO-15	P6KE7.5CA-Q1
1055	600	6.4	11.3	Bi	SMB-S(DO-214AA)	P6SMBS7.5CA
1056	600	6.4	11.3	Bi	SMB-S(DO-214AA)	P6SMBS7.5CA-Q1
1057	600	6.4	11.3	Uni	DO-15	P6KE7.5A
1058	600	6.4	11.3	Uni	DO-15	P6KE7.5A-Q1
1059	600	6.4	11.3	Uni	SMB-S(DO-214AA)	P6SMBS7.5A
1060	600	6.4	11.3	Uni	SMB-S(DO-214AA)	P6SMBS7.5A-Q1
1061	600	6.5	11.2	Bi	SMA-S(DO-214AC)	SMA6S6.5CA
1062	600	6.5	11.2	Bi	SMA-S(DO-214AC)	SMA6S6.5CA-Q1
1063	600	6.5	11.2	Bi	SMB-S(DO-214AA)	SMBS6.5CA
1064	600	6.5	11.2	Bi	SMB-S(DO-214AA)	SMBS6.5CA-Q1
1065	600	6.5	11.2	Uni	SMA-S(DO-214AC)	SMA6S6.5A
1066	600	6.5	11.2	Uni	SMA-S(DO-214AC)	SMA6S6.5A-Q1
1067	600	6.5	11.2	Uni	SMB-S(DO-214AA)	SMBS6.5A

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=600W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1068	600	6.5	11.2	Uni	SMB-S(DO-214AA)	SMBS6.5A-Q1
1069	600	7	12	Bi	SMA-S(DO-214AC)	SMA6S7.0CA
1070	600	7	12	Bi	SMA-S(DO-214AC)	SMA6S7.0CA-Q1
1071	600	7	12	Bi	SMB-S(DO-214AA)	SMBS7.0CA
1072	600	7	12	Bi	SMB-S(DO-214AA)	SMBS7.0CA-Q1
1073	600	7	12	Uni	SMA-S(DO-214AC)	SMA6S7.0A
1074	600	7	12	Uni	SMA-S(DO-214AC)	SMA6S7.0A-Q1
1075	600	7	12	Uni	SMB-S(DO-214AA)	SMBS7.0A
1076	600	7	12	Uni	SMB-S(DO-214AA)	SMBS7.0A-Q1
1077	600	7.02	12.1	Bi	DO-15	P6KE8.2CA
1078	600	7.02	12.1	Bi	DO-15	P6KE8.2CA-Q1
1079	600	7.02	12.1	Bi	SMB-S(DO-214AA)	P6SMBS8.2CA
1080	600	7.02	12.1	Bi	SMB-S(DO-214AA)	P6SMBS8.2CA-Q1
1081	600	7.02	12.1	Uni	DO-15	P6KE8.2A
1082	600	7.02	12.1	Uni	DO-15	P6KE8.2A-Q1
1083	600	7.02	12.1	Uni	SMB-S(DO-214AA)	P6SMBS8.2A
1084	600	7.02	12.1	Uni	SMB-S(DO-214AA)	P6SMBS8.2A-Q1
1085	600	7.5	12.9	Bi	SMA-S(DO-214AC)	SMA6S7.5CA
1086	600	7.5	12.9	Bi	SMA-S(DO-214AC)	SMA6S7.5CA-Q1
1087	600	7.5	12.9	Bi	SMB-S(DO-214AA)	SMBS7.5CA
1088	600	7.5	12.9	Bi	SMB-S(DO-214AA)	SMBS7.5CA-Q1
1089	600	7.5	12.9	Uni	SMA-S(DO-214AC)	SMA6S7.5A
1090	600	7.5	12.9	Uni	SMA-S(DO-214AC)	SMA6S7.5A-Q1
1091	600	7.5	12.9	Uni	SMB-S(DO-214AA)	SMBS7.5A
1092	600	7.5	12.9	Uni	SMB-S(DO-214AA)	SMBS7.5A-Q1
1093	600	7.78	13.4	Bi	DO-15	P6KE9.1CA
1094	600	7.78	13.4	Bi	DO-15	P6KE9.1CA-Q1
1095	600	7.78	13.4	Bi	SMB-S(DO-214AA)	P6SMBS9.1CA
1096	600	7.78	13.4	Bi	SMB-S(DO-214AA)	P6SMBS9.1CA-Q1
1097	600	7.78	13.4	Uni	DO-15	P6KE9.1A
1098	600	7.78	13.4	Uni	DO-15	P6KE9.1A-Q1
1099	600	7.78	13.4	Uni	SMB-S(DO-214AA)	P6SMBS9.1A
1100	600	7.78	13.4	Uni	SMB-S(DO-214AA)	P6SMBS9.1A-Q1
1101	600	8	13.6	Bi	SMA-S(DO-214AC)	SMA6S8.0CA
1102	600	8	13.6	Bi	SMA-S(DO-214AC)	SMA6S8.0CA-Q1
1103	600	8	13.6	Bi	SMB-S(DO-214AA)	SMBS8.0CA
1104	600	8	13.6	Bi	SMB-S(DO-214AA)	SMBS8.0CA-Q1
1105	600	8	13.6	Uni	SMA-S(DO-214AC)	SMA6S8.0A
1106	600	8	13.6	Uni	SMA-S(DO-214AC)	SMA6S8.0A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=600W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1107	600	8	13.6	Uni	SMB-S(DO-214AA)	SMBS8.0A
1108	600	8	13.6	Uni	SMB-S(DO-214AA)	SMBS8.0A-Q1
1109	600	8.5	14.4	Bi	SMA-S(DO-214AC)	SMA6S8.5CA
1110	600	8.5	14.4	Bi	SMA-S(DO-214AC)	SMA6S8.5CA-Q1
1111	600	8.5	14.4	Bi	SMB-S(DO-214AA)	SMBS8.5CA
1112	600	8.5	14.4	Bi	SMB-S(DO-214AA)	SMBS8.5CA-Q1
1113	600	8.5	14.4	Uni	SMA-S(DO-214AC)	SMA6S8.5A
1114	600	8.5	14.4	Uni	SMA-S(DO-214AC)	SMA6S8.5A-Q1
1115	600	8.5	14.4	Uni	SMB-S(DO-214AA)	SMBS8.5A
1116	600	8.5	14.4	Uni	SMB-S(DO-214AA)	SMBS8.5A-Q1
1117	600	8.55	14.5	Bi	DO-15	P6KE10CA
1118	600	8.55	14.5	Bi	DO-15	P6KE10CA-Q1
1119	600	8.55	14.5	Bi	SMB-S(DO-214AA)	P6SMBS10CA
1120	600	8.55	14.5	Bi	SMB-S(DO-214AA)	P6SMBS10CA-Q1
1121	600	8.55	14.5	Uni	DO-15	P6KE10A
1122	600	8.55	14.5	Uni	DO-15	P6KE10A-Q1
1123	600	8.55	14.5	Uni	SMB-S(DO-214AA)	P6SMBS10A
1124	600	8.55	14.5	Uni	SMB-S(DO-214AA)	P6SMBS10A-Q1
1125	600	9	15.4	Bi	SMA-S(DO-214AC)	SMA6S9.0CA
1126	600	9	15.4	Bi	SMA-S(DO-214AC)	SMA6S9.0CA-Q1
1127	600	9	15.4	Bi	SMB-S(DO-214AA)	SMBS9.0CA
1128	600	9	15.4	Bi	SMB-S(DO-214AA)	SMBS9.0CA-Q1
1129	600	9	15.4	Uni	SMA-S(DO-214AC)	SMA6S9.0A
1130	600	9	15.4	Uni	SMA-S(DO-214AC)	SMA6S9.0A-Q1
1131	600	9	15.4	Uni	SMB-S(DO-214AA)	SMBS9.0A
1132	600	9	15.4	Uni	SMB-S(DO-214AA)	SMBS9.0A-Q1
1133	600	9.4	15.6	Bi	DO-15	P6KE11CA
1134	600	9.4	15.6	Bi	DO-15	P6KE11CA-Q1
1135	600	9.4	15.6	Bi	SMB-S(DO-214AA)	P6SMBS11CA
1136	600	9.4	15.6	Bi	SMB-S(DO-214AA)	P6SMBS11CA-Q1
1137	600	9.4	15.6	Uni	DO-15	P6KE11A
1138	600	9.4	15.6	Uni	DO-15	P6KE11A-Q1
1139	600	9.4	15.6	Uni	SMB-S(DO-214AA)	P6SMBS11A
1140	600	9.4	15.6	Uni	SMB-S(DO-214AA)	P6SMBS11A-Q1
1141	600	10	17	Bi	SMA-S(DO-214AC)	SMA6S10CA
1142	600	10	17	Bi	SMA-S(DO-214AC)	SMA6S10CA-Q1
1143	600	10	17	Bi	SMB-S(DO-214AA)	SMBS10CA
1144	600	10	17	Bi	SMB-S(DO-214AA)	SMBS10CA-Q1
1145	600	10	17	Uni	SMA-S(DO-214AC)	SMA6S10A

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=600W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1146	600	10	17	Uni	SMA-S(DO-214AC)	SMA6S10A-Q1
1147	600	10	17	Uni	SMB-S(DO-214AA)	SMBS10A
1148	600	10	17	Uni	SMB-S(DO-214AA)	SMBS10A-Q1
1149	600	10.2	16.7	Bi	DO-15	P6KE12CA
1150	600	10.2	16.7	Bi	DO-15	P6KE12CA-Q1
1151	600	10.2	16.7	Bi	SMB-S(DO-214AA)	P6SMBS12CA
1152	600	10.2	16.7	Bi	SMB-S(DO-214AA)	P6SMBS12CA-Q1
1153	600	10.2	16.7	Uni	DO-15	P6KE12A
1154	600	10.2	16.7	Uni	DO-15	P6KE12A-Q1
1155	600	10.2	16.7	Uni	SMB-S(DO-214AA)	P6SMBS12A
1156	600	10.2	16.7	Uni	SMB-S(DO-214AA)	P6SMBS12A-Q1
1157	600	11	18.2	Bi	SMA-S(DO-214AC)	SMA6S11CA
1158	600	11	18.2	Bi	SMA-S(DO-214AC)	SMA6S11CA-Q1
1159	600	11	18.2	Bi	SMB-S(DO-214AA)	SMBS11CA
1160	600	11	18.2	Bi	SMB-S(DO-214AA)	SMBS11CA-Q1
1161	600	11	18.2	Uni	SMA-S(DO-214AC)	SMA6S11A
1162	600	11	18.2	Uni	SMA-S(DO-214AC)	SMA6S11A-Q1
1163	600	11	18.2	Uni	SMB-S(DO-214AA)	SMBS11A
1164	600	11	18.2	Uni	SMB-S(DO-214AA)	SMBS11A-Q1
1165	600	11.1	18.2	Bi	DO-15	P6KE13CA
1166	600	11.1	18.2	Bi	DO-15	P6KE13CA-Q1
1167	600	11.1	18.2	Bi	SMB-S(DO-214AA)	P6SMBS13CA
1168	600	11.1	18.2	Bi	SMB-S(DO-214AA)	P6SMBS13CA-Q1
1169	600	11.1	18.2	Uni	DO-15	P6KE13A
1170	600	11.1	18.2	Uni	DO-15	P6KE13A-Q1
1171	600	11.1	18.2	Uni	SMB-S(DO-214AA)	P6SMBS13A
1172	600	11.1	18.2	Uni	SMB-S(DO-214AA)	P6SMBS13A-Q1
1173	600	12	19.9	Bi	SMA-S(DO-214AC)	SMA6S12CA
1174	600	12	19.9	Bi	SMA-S(DO-214AC)	SMA6S12CA-Q1
1175	600	12	19.9	Bi	SMB-S(DO-214AA)	SMBS12CA
1176	600	12	19.9	Bi	SMB-S(DO-214AA)	SMBS12CA-Q1
1177	600	12	19.9	Uni	SMA-S(DO-214AC)	SMA6S12A
1178	600	12	19.9	Uni	SMA-S(DO-214AC)	SMA6S12A-Q1
1179	600	12	19.9	Uni	SMB-S(DO-214AA)	SMBS12A
1180	600	12	19.9	Uni	SMB-S(DO-214AA)	SMBS12A-Q1
1181	600	12.8	21.2	Bi	DO-15	P6KE15CA
1182	600	12.8	21.2	Bi	DO-15	P6KE15CA-Q1
1183	600	12.8	21.2	Bi	SMB-S(DO-214AA)	P6SMBS15CA
1184	600	12.8	21.2	Bi	SMB-S(DO-214AA)	P6SMBS15CA-Q1

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Continue...TVS Power=600W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1185	600	12.8	21.2	Uni	DO-15	P6KE15A
1186	600	12.8	21.2	Uni	DO-15	P6KE15A-Q1
1187	600	12.8	21.2	Uni	SMB-S(DO-214AA)	P6SMBS15A
1188	600	12.8	21.2	Uni	SMB-S(DO-214AA)	P6SMBS15A-Q1
1189	600	13	21.5	Bi	SMA-S(DO-214AC)	SMA6S13CA
1190	600	13	21.5	Bi	SMA-S(DO-214AC)	SMA6S13CA-Q1
1191	600	13	21.5	Bi	SMB-S(DO-214AA)	SMBS13CA
1192	600	13	21.5	Bi	SMB-S(DO-214AA)	SMBS13CA-Q1
1193	600	13	21.5	Uni	SMA-S(DO-214AC)	SMA6S13A
1194	600	13	21.5	Uni	SMA-S(DO-214AC)	SMA6S13A-Q1
1195	600	13	21.5	Uni	SMB-S(DO-214AA)	SMBS13A
1196	600	13	21.5	Uni	SMB-S(DO-214AA)	SMBS13A-Q1
1197	600	13.6	22.5	Bi	DO-15	P6KE16CA
1198	600	13.6	22.5	Bi	DO-15	P6KE16CA-Q1
1199	600	13.6	22.5	Bi	SMB-S(DO-214AA)	P6SMBS16CA
1200	600	13.6	22.5	Bi	SMB-S(DO-214AA)	P6SMBS16CA-Q1
1201	600	13.6	22.5	Uni	DO-15	P6KE16A
1202	600	13.6	22.5	Uni	DO-15	P6KE16A-Q1
1203	600	13.6	22.5	Uni	SMB-S(DO-214AA)	P6SMBS16A
1204	600	13.6	22.5	Uni	SMB-S(DO-214AA)	P6SMBS16A-Q1
1205	600	14	23.2	Bi	SMA-S(DO-214AC)	SMA6S14CA
1206	600	14	23.2	Bi	SMA-S(DO-214AC)	SMA6S14CA-Q1
1207	600	14	23.2	Bi	SMB-S(DO-214AA)	SMBS14CA
1208	600	14	23.2	Bi	SMB-S(DO-214AA)	SMBS14CA-Q1
1209	600	14	23.2	Uni	SMA-S(DO-214AC)	SMA6S14A
1210	600	14	23.2	Uni	SMA-S(DO-214AC)	SMA6S14A-Q1
1211	600	14	23.2	Uni	SMB-S(DO-214AA)	SMBS14A
1212	600	14	23.2	Uni	SMB-S(DO-214AA)	SMBS14A-Q1
1213	600	15	24.4	Bi	SMA-S(DO-214AC)	SMA6S15CA
1214	600	15	24.4	Bi	SMA-S(DO-214AC)	SMA6S15CA-Q1
1215	600	15	24.4	Bi	SMB-S(DO-214AA)	SMBS15CA
1216	600	15	24.4	Bi	SMB-S(DO-214AA)	SMBS15CA-Q1
1217	600	15	24.4	Uni	SMA-S(DO-214AC)	SMA6S15A
1218	600	15	24.4	Uni	SMA-S(DO-214AC)	SMA6S15A-Q1
1219	600	15	24.4	Uni	SMB-S(DO-214AA)	SMBS15A
1220	600	15	24.4	Uni	SMB-S(DO-214AA)	SMBS15A-Q1
1221	600	15.3	25.2	Bi	SMB-S(DO-214AA)	P6SMBS18CA
1222	600	15.3	25.2	Bi	SMB-S(DO-214AA)	P6SMBS18CA-Q1
1223	600	15.3	25.2	Uni	SMB-S(DO-214AA)	P6SMBS18A

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Continue...TVS Power=600W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1224	600	15.3	25.2	Uni	SMB-S(DO-214AA)	P6SMBS18A-Q1
1225	600	15.3	25.5	Bi	DO-15	P6KE18CA
1226	600	15.3	25.5	Bi	DO-15	P6KE18CA-Q1
1227	600	15.3	25.5	Uni	DO-15	P6KE18A
1228	600	15.3	25.5	Uni	DO-15	P6KE18A-Q1
1229	600	16	26	Bi	SMA-S(DO-214AC)	SMA6S16CA
1230	600	16	26	Bi	SMA-S(DO-214AC)	SMA6S16CA-Q1
1231	600	16	26	Bi	SMB-S(DO-214AA)	SMBS16CA
1232	600	16	26	Bi	SMB-S(DO-214AA)	SMBS16CA-Q1
1233	600	16	26	Uni	SMA-S(DO-214AC)	SMA6S16A
1234	600	16	26	Uni	SMA-S(DO-214AC)	SMA6S16A-Q1
1235	600	16	26	Uni	SMB-S(DO-214AA)	SMBS16A
1236	600	16	26	Uni	SMB-S(DO-214AA)	SMBS16A-Q1
1237	600	17	27.6	Bi	SMA-S(DO-214AC)	SMA6S17CA
1238	600	17	27.6	Bi	SMA-S(DO-214AC)	SMA6S17CA-Q1
1239	600	17	27.6	Bi	SMB-S(DO-214AA)	SMBS17CA
1240	600	17	27.6	Bi	SMB-S(DO-214AA)	SMBS17CA-Q1
1241	600	17	27.6	Uni	SMA-S(DO-214AC)	SMA6S17A
1242	600	17	27.6	Uni	SMA-S(DO-214AC)	SMA6S17A-Q1
1243	600	17	27.6	Uni	SMB-S(DO-214AA)	SMBS17A
1244	600	17	27.6	Uni	SMB-S(DO-214AA)	SMBS17A-Q1
1245	600	17.1	27.7	Bi	DO-15	P6KE20CA
1246	600	17.1	27.7	Bi	DO-15	P6KE20CA-Q1
1247	600	17.1	27.7	Bi	SMB-S(DO-214AA)	P6SMBS20CA
1248	600	17.1	27.7	Bi	SMB-S(DO-214AA)	P6SMBS20CA-Q1
1249	600	17.1	27.7	Uni	DO-15	P6KE20A
1250	600	17.1	27.7	Uni	DO-15	P6KE20A-Q1
1251	600	17.1	27.7	Uni	SMB-S(DO-214AA)	P6SMBS20A
1252	600	17.1	27.7	Uni	SMB-S(DO-214AA)	P6SMBS20A-Q1
1253	600	18	29.2	Bi	SMA-S(DO-214AC)	SMA6S18CA
1254	600	18	29.2	Bi	SMA-S(DO-214AC)	SMA6S18CA-Q1
1255	600	18	29.2	Bi	SMB-S(DO-214AA)	SMBS18CA
1256	600	18	29.2	Bi	SMB-S(DO-214AA)	SMBS18CA-Q1
1257	600	18	29.2	Uni	SMA-S(DO-214AC)	SMA6S18A
1258	600	18	29.2	Uni	SMA-S(DO-214AC)	SMA6S18A-Q1
1259	600	18	29.2	Uni	SMB-S(DO-214AA)	SMBS18A
1260	600	18	29.2	Uni	SMB-S(DO-214AA)	SMBS18A-Q1
1261	600	18.8	30.6	Bi	DO-15	P6KE22CA
1262	600	18.8	30.6	Bi	DO-15	P6KE22CA-Q1

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Continue...TVS Power=600W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1263	600	18.8	30.6	Bi	SMB-S(DO-214AA)	P6SMBS22CA
1264	600	18.8	30.6	Bi	SMB-S(DO-214AA)	P6SMBS22CA-Q1
1265	600	18.8	30.6	Uni	DO-15	P6KE22A
1266	600	18.8	30.6	Uni	DO-15	P6KE22A-Q1
1267	600	18.8	30.6	Uni	SMB-S(DO-214AA)	P6SMBS22A
1268	600	18.8	30.6	Uni	SMB-S(DO-214AA)	P6SMBS22A-Q1
1269	600	20	32.4	Bi	SMA-S(DO-214AC)	SMA6S20CA
1270	600	20	32.4	Bi	SMA-S(DO-214AC)	SMA6S20CA-Q1
1271	600	20	32.4	Bi	SMB-S(DO-214AA)	SMBS20CA
1272	600	20	32.4	Bi	SMB-S(DO-214AA)	SMBS20CA-Q1
1273	600	20	32.4	Uni	SMA-S(DO-214AC)	SMA6S20A
1274	600	20	32.4	Uni	SMA-S(DO-214AC)	SMA6S20A-Q1
1275	600	20	32.4	Uni	SMB-S(DO-214AA)	SMBS20A
1276	600	20	32.4	Uni	SMB-S(DO-214AA)	SMBS20A-Q1
1277	600	20.5	33.2	Bi	DO-15	P6KE24CA
1278	600	20.5	33.2	Bi	DO-15	P6KE24CA-Q1
1279	600	20.5	33.2	Bi	SMB-S(DO-214AA)	P6SMBS24CA
1280	600	20.5	33.2	Bi	SMB-S(DO-214AA)	P6SMBS24CA-Q1
1281	600	20.5	33.2	Uni	DO-15	P6KE24A
1282	600	20.5	33.2	Uni	DO-15	P6KE24A-Q1
1283	600	20.5	33.2	Uni	SMB-S(DO-214AA)	P6SMBS24A
1284	600	20.5	33.2	Uni	SMB-S(DO-214AA)	P6SMBS24A-Q1
1285	600	22	35.5	Bi	SMA-S(DO-214AC)	SMA6S22CA
1286	600	22	35.5	Bi	SMA-S(DO-214AC)	SMA6S22CA-Q1
1287	600	22	35.5	Bi	SMB-S(DO-214AA)	SMBS22CA
1288	600	22	35.5	Bi	SMB-S(DO-214AA)	SMBS22CA-Q1
1289	600	22	35.5	Uni	SMA-S(DO-214AC)	SMA6S22A
1290	600	22	35.5	Uni	SMA-S(DO-214AC)	SMA6S22A-Q1
1291	600	22	35.5	Uni	SMB-S(DO-214AA)	SMBS22A
1292	600	22	35.5	Uni	SMB-S(DO-214AA)	SMBS22A-Q1
1293	600	23.1	37.5	Bi	DO-15	P6KE27CA
1294	600	23.1	37.5	Bi	DO-15	P6KE27CA-Q1
1295	600	23.1	37.5	Bi	SMB-S(DO-214AA)	P6SMBS27CA
1296	600	23.1	37.5	Bi	SMB-S(DO-214AA)	P6SMBS27CA-Q1
1297	600	23.1	37.5	Uni	DO-15	P6KE27A
1298	600	23.1	37.5	Uni	DO-15	P6KE27A-Q1
1299	600	23.1	37.5	Uni	SMB-S(DO-214AA)	P6SMBS27A
1300	600	23.1	37.5	Uni	SMB-S(DO-214AA)	P6SMBS27A-Q1
1301	600	24	38.9	Bi	SMA-S(DO-214AC)	SMA6S24CA

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=600W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1302	600	24	38.9	Bi	SMA-S(DO-214AC)	SMA6S24CA-Q1
1303	600	24	38.9	Bi	SMB-S(DO-214AA)	SMBS24CA
1304	600	24	38.9	Bi	SMB-S(DO-214AA)	SMBS24CA-Q1
1305	600	24	38.9	Uni	SMA-S(DO-214AC)	SMA6S24A
1306	600	24	38.9	Uni	SMA-S(DO-214AC)	SMA6S24A-Q1
1307	600	24	38.9	Uni	SMB-S(DO-214AA)	SMBS24A
1308	600	24	38.9	Uni	SMB-S(DO-214AA)	SMBS24A-Q1
1309	600	25.6	41.4	Bi	DO-15	P6KE30CA
1310	600	25.6	41.4	Bi	DO-15	P6KE30CA-Q1
1311	600	25.6	41.4	Bi	SMB-S(DO-214AA)	P6SMBS30CA
1312	600	25.6	41.4	Bi	SMB-S(DO-214AA)	P6SMBS30CA-Q1
1313	600	25.6	41.4	Uni	DO-15	P6KE30A
1314	600	25.6	41.4	Uni	DO-15	P6KE30A-Q1
1315	600	25.6	41.4	Uni	SMB-S(DO-214AA)	P6SMBS30A
1316	600	25.6	41.4	Uni	SMB-S(DO-214AA)	P6SMBS30A-Q1
1317	600	26	42.1	Bi	SMA-S(DO-214AC)	SMA6S26CA
1318	600	26	42.1	Bi	SMA-S(DO-214AC)	SMA6S26CA-Q1
1319	600	26	42.1	Bi	SMB-S(DO-214AA)	SMBS26CA
1320	600	26	42.1	Bi	SMB-S(DO-214AA)	SMBS26CA-Q1
1321	600	26	42.1	Uni	SMA-S(DO-214AC)	SMA6S26A
1322	600	26	42.1	Uni	SMA-S(DO-214AC)	SMA6S26A-Q1
1323	600	26	42.1	Uni	SMB-S(DO-214AA)	SMBS26A
1324	600	26	42.1	Uni	SMB-S(DO-214AA)	SMBS26A-Q1
1325	600	28	45.4	Bi	SMA-S(DO-214AC)	SMA6S28CA
1326	600	28	45.4	Bi	SMA-S(DO-214AC)	SMA6S28CA-Q1
1327	600	28	45.4	Bi	SMB-S(DO-214AA)	SMBS28CA
1328	600	28	45.4	Bi	SMB-S(DO-214AA)	SMBS28CA-Q1
1329	600	28	45.4	Uni	SMA-S(DO-214AC)	SMA6S28A
1330	600	28	45.4	Uni	SMA-S(DO-214AC)	SMA6S28A-Q1
1331	600	28	45.4	Uni	SMB-S(DO-214AA)	SMBS28A
1332	600	28	45.4	Uni	SMB-S(DO-214AA)	SMBS28A-Q1
1333	600	28.2	45.7	Bi	DO-15	P6KE33CA
1334	600	28.2	45.7	Bi	DO-15	P6KE33CA-Q1
1335	600	28.2	45.7	Bi	SMB-S(DO-214AA)	P6SMBS33CA
1336	600	28.2	45.7	Bi	SMB-S(DO-214AA)	P6SMBS33CA-Q1
1337	600	28.2	45.7	Uni	DO-15	P6KE33A
1338	600	28.2	45.7	Uni	DO-15	P6KE33A-Q1
1339	600	28.2	45.7	Uni	SMB-S(DO-214AA)	P6SMBS33A
1340	600	28.2	45.7	Uni	SMB-S(DO-214AA)	P6SMBS33A-Q1

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Continue...TVS Power=600W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1341	600	30	48.4	Bi	SMA-S(DO-214AC)	SMA6S30CA
1342	600	30	48.4	Bi	SMA-S(DO-214AC)	SMA6S30CA-Q1
1343	600	30	48.4	Bi	SMB-S(DO-214AA)	SMBS30CA
1344	600	30	48.4	Bi	SMB-S(DO-214AA)	SMBS30CA-Q1
1345	600	30	48.4	Uni	SMA-S(DO-214AC)	SMA6S30A
1346	600	30	48.4	Uni	SMA-S(DO-214AC)	SMA6S30A-Q1
1347	600	30	48.4	Uni	SMB-S(DO-214AA)	SMBS30A
1348	600	30	48.4	Uni	SMB-S(DO-214AA)	SMBS30A-Q1
1349	600	30.8	49.9	Bi	DO-15	P6KE36CA
1350	600	30.8	49.9	Bi	DO-15	P6KE36CA-Q1
1351	600	30.8	49.9	Bi	SMB-S(DO-214AA)	P6SMBS36CA
1352	600	30.8	49.9	Bi	SMB-S(DO-214AA)	P6SMBS36CA-Q1
1353	600	30.8	49.9	Uni	DO-15	P6KE36A
1354	600	30.8	49.9	Uni	DO-15	P6KE36A-Q1
1355	600	30.8	49.9	Uni	SMB-S(DO-214AA)	P6SMBS36A
1356	600	30.8	49.9	Uni	SMB-S(DO-214AA)	P6SMBS36A-Q1
1357	600	33	53.3	Bi	SMA-S(DO-214AC)	SMA6S33CA
1358	600	33	53.3	Bi	SMA-S(DO-214AC)	SMA6S33CA-Q1
1359	600	33	53.3	Bi	SMB-S(DO-214AA)	SMBS33CA
1360	600	33	53.3	Bi	SMB-S(DO-214AA)	SMBS33CA-Q1
1361	600	33	53.3	Uni	SMA-S(DO-214AC)	SMA6S33A
1362	600	33	53.3	Uni	SMA-S(DO-214AC)	SMA6S33A-Q1
1363	600	33	53.3	Uni	SMB-S(DO-214AA)	SMBS33A
1364	600	33	53.3	Uni	SMB-S(DO-214AA)	SMBS33A-Q1
1365	600	33.3	53.9	Bi	DO-15	P6KE39CA
1366	600	33.3	53.9	Bi	DO-15	P6KE39CA-Q1
1367	600	33.3	53.9	Bi	SMB-S(DO-214AA)	P6SMBS39CA
1368	600	33.3	53.9	Bi	SMB-S(DO-214AA)	P6SMBS39CA-Q1
1369	600	33.3	53.9	Uni	DO-15	P6KE39A
1370	600	33.3	53.9	Uni	DO-15	P6KE39A-Q1
1371	600	33.3	53.9	Uni	SMB-S(DO-214AA)	P6SMBS39A
1372	600	33.3	53.9	Uni	SMB-S(DO-214AA)	P6SMBS39A-Q1
1373	600	36	58.1	Bi	SMA-S(DO-214AC)	SMA6S36CA
1374	600	36	58.1	Bi	SMA-S(DO-214AC)	SMA6S36CA-Q1
1375	600	36	58.1	Bi	SMB-S(DO-214AA)	SMBS36CA
1376	600	36	58.1	Bi	SMB-S(DO-214AA)	SMBS36CA-Q1
1377	600	36	58.1	Uni	SMA-S(DO-214AC)	SMA6S36A
1378	600	36	58.1	Uni	SMA-S(DO-214AC)	SMA6S36A-Q1
1379	600	36	58.1	Uni	SMB-S(DO-214AA)	SMBS36A

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=600W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1380	600	36	58.1	Uni	SMB-S(DO-214AA)	SMBS36A-Q1
1381	600	36.8	59.3	Bi	DO-15	P6KE43CA
1382	600	36.8	59.3	Bi	DO-15	P6KE43CA-Q1
1383	600	36.8	59.3	Bi	SMB-S(DO-214AA)	P6SMBS43CA
1384	600	36.8	59.3	Bi	SMB-S(DO-214AA)	P6SMBS43CA-Q1
1385	600	36.8	59.3	Uni	DO-15	P6KE43A
1386	600	36.8	59.3	Uni	DO-15	P6KE43A-Q1
1387	600	36.8	59.3	Uni	SMB-S(DO-214AA)	P6SMBS43A
1388	600	36.8	59.3	Uni	SMB-S(DO-214AA)	P6SMBS43A-Q1
1389	600	40	64.5	Bi	SMA-S(DO-214AC)	SMA6S40CA
1390	600	40	64.5	Bi	SMA-S(DO-214AC)	SMA6S40CA-Q1
1391	600	40	64.5	Bi	SMB-S(DO-214AA)	SMBS40CA
1392	600	40	64.5	Bi	SMB-S(DO-214AA)	SMBS40CA-Q1
1393	600	40	64.5	Uni	SMA-S(DO-214AC)	SMA6S40A
1394	600	40	64.5	Uni	SMA-S(DO-214AC)	SMA6S40A-Q1
1395	600	40	64.5	Uni	SMB-S(DO-214AA)	SMBS40A
1396	600	40	64.5	Uni	SMB-S(DO-214AA)	SMBS40A-Q1
1397	600	40.2	64.8	Bi	DO-15	P6KE47CA
1398	600	40.2	64.8	Bi	DO-15	P6KE47CA-Q1
1399	600	40.2	64.8	Bi	SMB-S(DO-214AA)	P6SMBS47CA
1400	600	40.2	64.8	Bi	SMB-S(DO-214AA)	P6SMBS47CA-Q1
1401	600	40.2	64.8	Uni	DO-15	P6KE47A
1402	600	40.2	64.8	Uni	DO-15	P6KE47A-Q1
1403	600	40.2	64.8	Uni	SMB-S(DO-214AA)	P6SMBS47A
1404	600	40.2	64.8	Uni	SMB-S(DO-214AA)	P6SMBS47A-Q1
1405	600	43	69.4	Bi	SMA-S(DO-214AC)	SMA6S43CA
1406	600	43	69.4	Bi	SMA-S(DO-214AC)	SMA6S43CA-Q1
1407	600	43	69.4	Bi	SMB-S(DO-214AA)	SMBS43CA
1408	600	43	69.4	Bi	SMB-S(DO-214AA)	SMBS43CA-Q1
1409	600	43	69.4	Uni	SMA-S(DO-214AC)	SMA6S43A
1410	600	43	69.4	Uni	SMA-S(DO-214AC)	SMA6S43A-Q1
1411	600	43	69.4	Uni	SMB-S(DO-214AA)	SMBS43A
1412	600	43	69.4	Uni	SMB-S(DO-214AA)	SMBS43A-Q1
1413	600	43.6	70.1	Bi	DO-15	P6KE51CA
1414	600	43.6	70.1	Bi	DO-15	P6KE51CA-Q1
1415	600	43.6	70.1	Bi	SMB-S(DO-214AA)	P6SMBS51CA
1416	600	43.6	70.1	Bi	SMB-S(DO-214AA)	P6SMBS51CA-Q1
1417	600	43.6	70.1	Uni	DO-15	P6KE51A
1418	600	43.6	70.1	Uni	DO-15	P6KE51A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=600W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1419	600	43.6	70.1	Uni	SMB-S(DO-214AA)	P6SMBS51A
1420	600	43.6	70.1	Uni	SMB-S(DO-214AA)	P6SMBS51A-Q1
1421	600	45	72.7	Bi	SMA-S(DO-214AC)	SMA6S45CA
1422	600	45	72.7	Bi	SMA-S(DO-214AC)	SMA6S45CA-Q1
1423	600	45	72.7	Bi	SMB-S(DO-214AA)	SMBS45CA
1424	600	45	72.7	Bi	SMB-S(DO-214AA)	SMBS45CA-Q1
1425	600	45	72.7	Uni	SMA-S(DO-214AC)	SMA6S45A
1426	600	45	72.7	Uni	SMA-S(DO-214AC)	SMA6S45A-Q1
1427	600	45	72.7	Uni	SMB-S(DO-214AA)	SMBS45A
1428	600	45	72.7	Uni	SMB-S(DO-214AA)	SMBS45A-Q1
1429	600	47.8	77	Bi	DO-15	P6KE56CA
1430	600	47.8	77	Bi	DO-15	P6KE56CA-Q1
1431	600	47.8	77	Bi	SMB-S(DO-214AA)	P6SMBS56CA
1432	600	47.8	77	Bi	SMB-S(DO-214AA)	P6SMBS56CA-Q1
1433	600	47.8	77	Uni	DO-15	P6KE56A
1434	600	47.8	77	Uni	DO-15	P6KE56A-Q1
1435	600	47.8	77	Uni	SMB-S(DO-214AA)	P6SMBS56A
1436	600	47.8	77	Uni	SMB-S(DO-214AA)	P6SMBS56A-Q1
1437	600	48	77.4	Bi	SMA-S(DO-214AC)	SMA6S48CA
1438	600	48	77.4	Bi	SMA-S(DO-214AC)	SMA6S48CA-Q1
1439	600	48	77.4	Bi	SMB-S(DO-214AA)	SMBS48CA
1440	600	48	77.4	Bi	SMB-S(DO-214AA)	SMBS48CA-Q1
1441	600	48	77.4	Uni	SMA-S(DO-214AC)	SMA6S48A
1442	600	48	77.4	Uni	SMA-S(DO-214AC)	SMA6S48A-Q1
1443	600	48	77.4	Uni	SMB-S(DO-214AA)	SMBS48A
1444	600	48	77.4	Uni	SMB-S(DO-214AA)	SMBS48A-Q1
1445	600	51	82.4	Bi	SMA-S(DO-214AC)	SMA6S51CA
1446	600	51	82.4	Bi	SMA-S(DO-214AC)	SMA6S51CA-Q1
1447	600	51	82.4	Bi	SMB-S(DO-214AA)	SMBS51CA
1448	600	51	82.4	Bi	SMB-S(DO-214AA)	SMBS51CA-Q1
1449	600	51	82.4	Uni	SMA-S(DO-214AC)	SMA6S51A
1450	600	51	82.4	Uni	SMA-S(DO-214AC)	SMA6S51A-Q1
1451	600	51	82.4	Uni	SMB-S(DO-214AA)	SMBS51A
1452	600	51	82.4	Uni	SMB-S(DO-214AA)	SMBS51A-Q1
1453	600	53	85	Bi	DO-15	P6KE62CA
1454	600	53	85	Bi	DO-15	P6KE62CA-Q1
1455	600	53	85	Bi	SMB-S(DO-214AA)	P6SMBS62CA
1456	600	53	85	Bi	SMB-S(DO-214AA)	P6SMBS62CA-Q1
1457	600	53	85	Uni	DO-15	P6KE62A

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=600W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1458	600	53	85	Uni	DO-15	P6KE62A-Q1
1459	600	53	85	Uni	SMB-S(DO-214AA)	P6SMBS62A
1460	600	53	85	Uni	SMB-S(DO-214AA)	P6SMBS62A-Q1
1461	600	54	87.1	Bi	SMA-S(DO-214AC)	SMA6S54CA
1462	600	54	87.1	Bi	SMA-S(DO-214AC)	SMA6S54CA-Q1
1463	600	54	87.1	Bi	SMB-S(DO-214AA)	SMBS54CA
1464	600	54	87.1	Bi	SMB-S(DO-214AA)	SMBS54CA-Q1
1465	600	54	87.1	Uni	SMA-S(DO-214AC)	SMA6S54A
1466	600	54	87.1	Uni	SMA-S(DO-214AC)	SMA6S54A-Q1
1467	600	54	87.1	Uni	SMB-S(DO-214AA)	SMBS54A
1468	600	54	87.1	Uni	SMB-S(DO-214AA)	SMBS54A-Q1
1469	600	58	93.6	Bi	SMA-S(DO-214AC)	SMA6S58CA
1470	600	58	93.6	Bi	SMA-S(DO-214AC)	SMA6S58CA-Q1
1471	600	58	93.6	Bi	SMB-S(DO-214AA)	SMBS58CA
1472	600	58	93.6	Bi	SMB-S(DO-214AA)	SMBS58CA-Q1
1473	600	58	93.6	Uni	SMA-S(DO-214AC)	SMA6S58A
1474	600	58	93.6	Uni	SMA-S(DO-214AC)	SMA6S58A-Q1
1475	600	58	93.6	Uni	SMB-S(DO-214AA)	SMBS58A
1476	600	58	93.6	Uni	SMB-S(DO-214AA)	SMBS58A-Q1
1477	600	58.1	92	Bi	DO-15	P6KE68CA
1478	600	58.1	92	Bi	DO-15	P6KE68CA-Q1
1479	600	58.1	92	Bi	SMB-S(DO-214AA)	P6SMBS68CA
1480	600	58.1	92	Bi	SMB-S(DO-214AA)	P6SMBS68CA-Q1
1481	600	58.1	92	Uni	DO-15	P6KE68A
1482	600	58.1	92	Uni	DO-15	P6KE68A-Q1
1483	600	58.1	92	Uni	SMB-S(DO-214AA)	P6SMBS68A
1484	600	58.1	92	Uni	SMB-S(DO-214AA)	P6SMBS68A-Q1
1485	600	60	96.8	Bi	SMA-S(DO-214AC)	SMA6S60CA
1486	600	60	96.8	Bi	SMA-S(DO-214AC)	SMA6S60CA-Q1
1487	600	60	96.8	Bi	SMB-S(DO-214AA)	SMBS60CA
1488	600	60	96.8	Bi	SMB-S(DO-214AA)	SMBS60CA-Q1
1489	600	60	96.8	Uni	SMA-S(DO-214AC)	SMA6S60A
1490	600	60	96.8	Uni	SMA-S(DO-214AC)	SMA6S60A-Q1
1491	600	60	96.8	Uni	SMB-S(DO-214AA)	SMBS60A
1492	600	60	96.8	Uni	SMB-S(DO-214AA)	SMBS60A-Q1
1493	600	64	103	Bi	SMA-S(DO-214AC)	SMA6S64CA
1494	600	64	103	Bi	SMA-S(DO-214AC)	SMA6S64CA-Q1
1495	600	64	103	Bi	SMB-S(DO-214AA)	SMBS64CA
1496	600	64	103	Bi	SMB-S(DO-214AA)	SMBS64CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=600W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1497	600	64	103	Uni	SMA-S(DO-214AC)	SMA6S64A
1498	600	64	103	Uni	SMA-S(DO-214AC)	SMA6S64A-Q1
1499	600	64	103	Uni	SMB-S(DO-214AA)	SMBS64A
1500	600	64	103	Uni	SMB-S(DO-214AA)	SMBS64A-Q1
1501	600	64.1	103	Bi	DO-15	P6KE75CA
1502	600	64.1	103	Bi	DO-15	P6KE75CA-Q1
1503	600	64.1	103	Bi	SMB-S(DO-214AA)	P6SMBS75CA
1504	600	64.1	103	Bi	SMB-S(DO-214AA)	P6SMBS75CA-Q1
1505	600	64.1	103	Uni	DO-15	P6KE75A
1506	600	64.1	103	Uni	DO-15	P6KE75A-Q1
1507	600	64.1	103	Uni	SMB-S(DO-214AA)	P6SMBS75A
1508	600	64.1	103	Uni	SMB-S(DO-214AA)	P6SMBS75A-Q1
1509	600	70	113	Bi	SMA-S(DO-214AC)	SMA6S70CA
1510	600	70	113	Bi	SMA-S(DO-214AC)	SMA6S70CA-Q1
1511	600	70	113	Bi	SMB-S(DO-214AA)	SMBS70CA
1512	600	70	113	Bi	SMB-S(DO-214AA)	SMBS70CA-Q1
1513	600	70	113	Uni	SMA-S(DO-214AC)	SMA6S70A
1514	600	70	113	Uni	SMA-S(DO-214AC)	SMA6S70A-Q1
1515	600	70	113	Uni	SMB-S(DO-214AA)	SMBS70A
1516	600	70	113	Uni	SMB-S(DO-214AA)	SMBS70A-Q1
1517	600	70.1	113	Bi	DO-15	P6KE82CA
1518	600	70.1	113	Bi	DO-15	P6KE82CA-Q1
1519	600	70.1	113	Bi	SMB-S(DO-214AA)	P6SMBS82CA
1520	600	70.1	113	Bi	SMB-S(DO-214AA)	P6SMBS82CA-Q1
1521	600	70.1	113	Uni	DO-15	P6KE82A
1522	600	70.1	113	Uni	DO-15	P6KE82A-Q1
1523	600	70.1	113	Uni	SMB-S(DO-214AA)	P6SMBS82A
1524	600	70.1	113	Uni	SMB-S(DO-214AA)	P6SMBS82A-Q1
1525	600	75	121	Bi	SMA-S(DO-214AC)	SMA6S75CA
1526	600	75	121	Bi	SMA-S(DO-214AC)	SMA6S75CA-Q1
1527	600	75	121	Bi	SMB-S(DO-214AA)	SMBS75CA
1528	600	75	121	Bi	SMB-S(DO-214AA)	SMBS75CA-Q1
1529	600	75	121	Uni	SMA-S(DO-214AC)	SMA6S75A
1530	600	75	121	Uni	SMA-S(DO-214AC)	SMA6S75A-Q1
1531	600	75	121	Uni	SMB-S(DO-214AA)	SMBS75A
1532	600	75	121	Uni	SMB-S(DO-214AA)	SMBS75A-Q1
1533	600	77.8	125	Bi	DO-15	P6KE91CA
1534	600	77.8	125	Bi	DO-15	P6KE91CA-Q1
1535	600	77.8	125	Bi	SMB-S(DO-214AA)	P6SMBS91CA

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=600W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1536	600	77.8	125	Bi	SMB-S(DO-214AA)	P6SMBS91CA-Q1
1537	600	77.8	125	Uni	DO-15	P6KE91A
1538	600	77.8	125	Uni	DO-15	P6KE91A-Q1
1539	600	77.8	125	Uni	SMB-S(DO-214AA)	P6SMBS91A
1540	600	77.8	125	Uni	SMB-S(DO-214AA)	P6SMBS91A-Q1
1541	600	78	126	Bi	SMA-S(DO-214AC)	SMA6S78CA
1542	600	78	126	Bi	SMA-S(DO-214AC)	SMA6S78CA-Q1
1543	600	78	126	Bi	SMB-S(DO-214AA)	SMBS78CA
1544	600	78	126	Bi	SMB-S(DO-214AA)	SMBS78CA-Q1
1545	600	78	126	Uni	SMA-S(DO-214AC)	SMA6S78A
1546	600	78	126	Uni	SMA-S(DO-214AC)	SMA6S78A-Q1
1547	600	78	126	Uni	SMB-S(DO-214AA)	SMBS78A
1548	600	78	126	Uni	SMB-S(DO-214AA)	SMBS78A-Q1
1549	600	85	137	Bi	SMA-S(DO-214AC)	SMA6S85CA
1550	600	85	137	Bi	SMA-S(DO-214AC)	SMA6S85CA-Q1
1551	600	85	137	Bi	SMB-S(DO-214AA)	SMBS85CA
1552	600	85	137	Bi	SMB-S(DO-214AA)	SMBS85CA-Q1
1553	600	85	137	Uni	SMA-S(DO-214AC)	SMA6S85A
1554	600	85	137	Uni	SMA-S(DO-214AC)	SMA6S85A-Q1
1555	600	85	137	Uni	SMB-S(DO-214AA)	SMBS85A
1556	600	85	137	Uni	SMB-S(DO-214AA)	SMBS85A-Q1
1557	600	85.5	137	Bi	DO-15	P6KE100CA
1558	600	85.5	137	Bi	DO-15	P6KE100CA-Q1
1559	600	85.5	137	Bi	SMB-S(DO-214AA)	P6SMBS100CA
1560	600	85.5	137	Bi	SMB-S(DO-214AA)	P6SMBS100CA-Q1
1561	600	85.5	137	Uni	DO-15	P6KE100A
1562	600	85.5	137	Uni	DO-15	P6KE100A-Q1
1563	600	85.5	137	Uni	SMB-S(DO-214AA)	P6SMBS100A
1564	600	85.5	137	Uni	SMB-S(DO-214AA)	P6SMBS100A-Q1
1565	600	90	146	Bi	SMA-S(DO-214AC)	SMA6S90CA
1566	600	90	146	Bi	SMA-S(DO-214AC)	SMA6S90CA-Q1
1567	600	90	146	Bi	SMB-S(DO-214AA)	SMBS90CA
1568	600	90	146	Bi	SMB-S(DO-214AA)	SMBS90CA-Q1
1569	600	90	146	Uni	SMA-S(DO-214AC)	SMA6S90A
1570	600	90	146	Uni	SMA-S(DO-214AC)	SMA6S90A-Q1
1571	600	90	146	Uni	SMB-S(DO-214AA)	SMBS90A
1572	600	90	146	Uni	SMB-S(DO-214AA)	SMBS90A-Q1
1573	600	94	152	Bi	DO-15	P6KE110CA
1574	600	94	152	Bi	DO-15	P6KE110CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=600W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1575	600	94	152	Bi	SMB-S(DO-214AA)	P6SMBS110CA
1576	600	94	152	Bi	SMB-S(DO-214AA)	P6SMBS110CA-Q1
1577	600	94	152	Uni	DO-15	P6KE110A
1578	600	94	152	Uni	DO-15	P6KE110A-Q1
1579	600	94	152	Uni	SMB-S(DO-214AA)	P6SMBS110A
1580	600	94	152	Uni	SMB-S(DO-214AA)	P6SMBS110A-Q1
1581	600	100	162	Bi	SMA-S(DO-214AC)	SMA6S100CA
1582	600	100	162	Bi	SMA-S(DO-214AC)	SMA6S100CA-Q1
1583	600	100	162	Bi	SMB-S(DO-214AA)	SMBS100CA
1584	600	100	162	Bi	SMB-S(DO-214AA)	SMBS100CA-Q1
1585	600	100	162	Uni	SMA-S(DO-214AC)	SMA6S100A
1586	600	100	162	Uni	SMA-S(DO-214AC)	SMA6S100A-Q1
1587	600	100	162	Uni	SMB-S(DO-214AA)	SMBS100A
1588	600	100	162	Uni	SMB-S(DO-214AA)	SMBS100A-Q1
1589	600	102	165	Bi	DO-15	P6KE120CA
1590	600	102	165	Bi	DO-15	P6KE120CA-Q1
1591	600	102	165	Bi	SMB-S(DO-214AA)	P6SMBS120CA
1592	600	102	165	Bi	SMB-S(DO-214AA)	P6SMBS120CA-Q1
1593	600	102	165	Uni	DO-15	P6KE120A
1594	600	102	165	Uni	DO-15	P6KE120A-Q1
1595	600	102	165	Uni	SMB-S(DO-214AA)	P6SMBS120A
1596	600	102	165	Uni	SMB-S(DO-214AA)	P6SMBS120A-Q1
1597	600	110	177	Bi	SMA-S(DO-214AC)	SMA6S110CA
1598	600	110	177	Bi	SMA-S(DO-214AC)	SMA6S110CA-Q1
1599	600	110	177	Bi	SMB-S(DO-214AA)	SMBS110CA
1600	600	110	177	Bi	SMB-S(DO-214AA)	SMBS110CA-Q1
1601	600	110	177	Uni	SMA-S(DO-214AC)	SMA6S110A
1602	600	110	177	Uni	SMA-S(DO-214AC)	SMA6S110A-Q1
1603	600	110	177	Uni	SMB-S(DO-214AA)	SMBS110A
1604	600	110	177	Uni	SMB-S(DO-214AA)	SMBS110A-Q1
1605	600	111	179	Bi	DO-15	P6KE130CA
1606	600	111	179	Bi	DO-15	P6KE130CA-Q1
1607	600	111	179	Bi	SMB-S(DO-214AA)	P6SMBS130CA
1608	600	111	179	Bi	SMB-S(DO-214AA)	P6SMBS130CA-Q1
1609	600	111	179	Uni	DO-15	P6KE130A
1610	600	111	179	Uni	DO-15	P6KE130A-Q1
1611	600	111	179	Uni	SMB-S(DO-214AA)	P6SMBS130A
1612	600	111	179	Uni	SMB-S(DO-214AA)	P6SMBS130A-Q1
1613	600	120	193	Bi	SMA-S(DO-214AC)	SMA6S120CA

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=600W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1614	600	120	193	Bi	SMA-S(DO-214AC)	SMA6S120CA-Q1
1615	600	120	193	Bi	SMB-S(DO-214AA)	SMBS120CA
1616	600	120	193	Bi	SMB-S(DO-214AA)	SMBS120CA-Q1
1617	600	120	193	Uni	SMA-S(DO-214AC)	SMA6S120A
1618	600	120	193	Uni	SMA-S(DO-214AC)	SMA6S120A-Q1
1619	600	120	193	Uni	SMB-S(DO-214AA)	SMBS120A
1620	600	120	193	Uni	SMB-S(DO-214AA)	SMBS120A-Q1
1621	600	128	207	Bi	DO-15	P6KE150CA
1622	600	128	207	Bi	DO-15	P6KE150CA-Q1
1623	600	128	207	Bi	SMB-S(DO-214AA)	P6SMBS150CA
1624	600	128	207	Bi	SMB-S(DO-214AA)	P6SMBS150CA-Q1
1625	600	128	207	Uni	DO-15	P6KE150A
1626	600	128	207	Uni	DO-15	P6KE150A-Q1
1627	600	128	207	Uni	SMB-S(DO-214AA)	P6SMBS150A
1628	600	128	207	Uni	SMB-S(DO-214AA)	P6SMBS150A-Q1
1629	600	130	209	Bi	SMA-S(DO-214AC)	SMA6S130CA
1630	600	130	209	Bi	SMA-S(DO-214AC)	SMA6S130CA-Q1
1631	600	130	209	Bi	SMB-S(DO-214AA)	SMBS130CA
1632	600	130	209	Bi	SMB-S(DO-214AA)	SMBS130CA-Q1
1633	600	130	209	Uni	SMA-S(DO-214AC)	SMA6S130A
1634	600	130	209	Uni	SMA-S(DO-214AC)	SMA6S130A-Q1
1635	600	130	209	Uni	SMB-S(DO-214AA)	SMBS130A
1636	600	130	209	Uni	SMB-S(DO-214AA)	SMBS130A-Q1
1637	600	136	219	Bi	DO-15	P6KE160CA
1638	600	136	219	Bi	DO-15	P6KE160CA-Q1
1639	600	136	219	Bi	SMB-S(DO-214AA)	P6SMBS160CA
1640	600	136	219	Bi	SMB-S(DO-214AA)	P6SMBS160CA-Q1
1641	600	136	219	Uni	DO-15	P6KE160A
1642	600	136	219	Uni	DO-15	P6KE160A-Q1
1643	600	136	219	Uni	SMB-S(DO-214AA)	P6SMBS160A
1644	600	136	219	Uni	SMB-S(DO-214AA)	P6SMBS160A-Q1
1645	600	145	234	Bi	DO-15	P6KE170CA
1646	600	145	234	Bi	DO-15	P6KE170CA-Q1
1647	600	145	234	Bi	SMB-S(DO-214AA)	P6SMBS170CA
1648	600	145	234	Bi	SMB-S(DO-214AA)	P6SMBS170CA-Q1
1649	600	145	234	Uni	DO-15	P6KE170A
1650	600	145	234	Uni	DO-15	P6KE170A-Q1
1651	600	145	234	Uni	SMB-S(DO-214AA)	P6SMBS170A
1652	600	145	234	Uni	SMB-S(DO-214AA)	P6SMBS170A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=600W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1653	600	150	243	Bi	SMA-S(DO-214AC)	SMA6S150CA
1654	600	150	243	Bi	SMA-S(DO-214AC)	SMA6S150CA-Q1
1655	600	150	243	Bi	SMB-S(DO-214AA)	SMBS150CA
1656	600	150	243	Bi	SMB-S(DO-214AA)	SMBS150CA-Q1
1657	600	150	243	Uni	SMA-S(DO-214AC)	SMA6S150A
1658	600	150	243	Uni	SMA-S(DO-214AC)	SMA6S150A-Q1
1659	600	150	243	Uni	SMB-S(DO-214AA)	SMBS150A
1660	600	150	243	Uni	SMB-S(DO-214AA)	SMBS150A-Q1
1661	600	154	246	Bi	DO-15	P6KE180CA
1662	600	154	246	Bi	DO-15	P6KE180CA-Q1
1663	600	154	246	Bi	SMB-S(DO-214AA)	P6SMBS180CA
1664	600	154	246	Bi	SMB-S(DO-214AA)	P6SMBS180CA-Q1
1665	600	154	246	Uni	DO-15	P6KE180A
1666	600	154	246	Uni	DO-15	P6KE180A-Q1
1667	600	154	246	Uni	SMB-S(DO-214AA)	P6SMBS180A
1668	600	154	246	Uni	SMB-S(DO-214AA)	P6SMBS180A-Q1
1669	600	160	259	Bi	SMA-S(DO-214AC)	SMA6S160CA
1670	600	160	259	Bi	SMA-S(DO-214AC)	SMA6S160CA-Q1
1671	600	160	259	Bi	SMB-S(DO-214AA)	SMBS160CA
1672	600	160	259	Bi	SMB-S(DO-214AA)	SMBS160CA-Q1
1673	600	160	259	Uni	SMA-S(DO-214AC)	SMA6S160A
1674	600	160	259	Uni	SMA-S(DO-214AC)	SMA6S160A-Q1
1675	600	160	259	Uni	SMB-S(DO-214AA)	SMBS160A
1676	600	160	259	Uni	SMB-S(DO-214AA)	SMBS160A-Q1
1677	600	170	275	Bi	SMA-S(DO-214AC)	SMA6S170CA
1678	600	170	275	Bi	SMA-S(DO-214AC)	SMA6S170CA-Q1
1679	600	170	275	Bi	SMB-S(DO-214AA)	SMBS170CA
1680	600	170	275	Bi	SMB-S(DO-214AA)	SMBS170CA-Q1
1681	600	170	275	Uni	SMA-S(DO-214AC)	SMA6S170A
1682	600	170	275	Uni	SMA-S(DO-214AC)	SMA6S170A-Q1
1683	600	170	275	Uni	SMB-S(DO-214AA)	SMBS170A
1684	600	170	275	Uni	SMB-S(DO-214AA)	SMBS170A-Q1
1685	600	171	274	Bi	DO-15	P6KE200CA
1686	600	171	274	Bi	DO-15	P6KE200CA-Q1
1687	600	171	274	Bi	SMB-S(DO-214AA)	P6SMBS200CA
1688	600	171	274	Bi	SMB-S(DO-214AA)	P6SMBS200CA-Q1
1689	600	171	274	Uni	DO-15	P6KE200A
1690	600	171	274	Uni	DO-15	P6KE200A-Q1
1691	600	171	274	Uni	SMB-S(DO-214AA)	P6SMBS200A

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=600W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1692	600	171	274	Uni	SMB-S(DO-214AA)	P6SMBS200A-Q1
1693	600	180	292	Uni	SMB-S(DO-214AA)	SMBS180A
1694	600	180	292	Uni	SMB-S(DO-214AA)	SMBS180A-Q1
1695	600	185	328	Bi	DO-15	P6KE220CA
1696	600	185	328	Bi	DO-15	P6KE220CA-Q1
1697	600	185	328	Bi	SMB-S(DO-214AA)	P6SMBS220CA
1698	600	185	328	Bi	SMB-S(DO-214AA)	P6SMBS220CA-Q1
1699	600	185	328	Uni	DO-15	P6KE220A
1700	600	185	328	Uni	DO-15	P6KE220A-Q1
1701	600	185	328	Uni	SMB-S(DO-214AA)	P6SMBS220A
1702	600	185	328	Uni	SMB-S(DO-214AA)	P6SMBS220A-Q1
1703	600	200	324	Uni	SMB-S(DO-214AA)	SMBS200A
1704	600	200	324	Uni	SMB-S(DO-214AA)	SMBS200A-Q1
1705	600	214	344	Bi	DO-15	P6KE250CA
1706	600	214	344	Bi	DO-15	P6KE250CA-Q1
1707	600	214	344	Bi	SMB-S(DO-214AA)	P6SMBS250CA
1708	600	214	344	Bi	SMB-S(DO-214AA)	P6SMBS250CA-Q1
1709	600	214	344	Uni	DO-15	P6KE250A
1710	600	214	344	Uni	DO-15	P6KE250A-Q1
1711	600	214	344	Uni	SMB-S(DO-214AA)	P6SMBS250A
1712	600	214	344	Uni	SMB-S(DO-214AA)	P6SMBS250A-Q1
1713	600	220	356	Uni	SMB-S(DO-214AA)	SMBS220A
1714	600	220	356	Uni	SMB-S(DO-214AA)	SMBS220A-Q1
1715	600	250	405	Uni	SMB-S(DO-214AA)	SMBS250A
1716	600	250	405	Uni	SMB-S(DO-214AA)	SMBS250A-Q1
1717	600	256	414	Bi	DO-15	P6KE300CA
1718	600	256	414	Bi	DO-15	P6KE300CA-Q1
1719	600	256	414	Uni	DO-15	P6KE300A
1720	600	256	414	Uni	DO-15	P6KE300A-Q1
1721	600	256	414	Uni	SMB-S(DO-214AA)	P6SMBS300A
1722	600	256	414	Uni	SMB-S(DO-214AA)	P6SMBS300A-Q1
1723	600	300	482	Bi	DO-15	P6KE350CA
1724	600	300	482	Bi	DO-15	P6KE350CA-Q1
1725	600	300	482	Uni	DO-15	P6KE350A
1726	600	300	482	Uni	DO-15	P6KE350A-Q1
1727	600	300	482	Uni	SMB-S(DO-214AA)	P6SMBS350A
1728	600	300	482	Uni	SMB-S(DO-214AA)	P6SMBS350A-Q1
1729	600	300	486	Uni	SMB-S(DO-214AA)	SMBS300A
1730	600	300	486	Uni	SMB-S(DO-214AA)	SMBS300A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=600W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1731	600	342	548	Bi	DO-15	P6KE400CA
1732	600	342	548	Bi	DO-15	P6KE400CA-Q1
1733	600	342	548	Uni	DO-15	P6KE400A
1734	600	342	548	Uni	DO-15	P6KE400A-Q1
1735	600	342	548	Uni	SMB-S(DO-214AA)	P6SMBS400A
1736	600	342	548	Uni	SMB-S(DO-214AA)	P6SMBS400A-Q1
1737	600	350	567	Uni	SMB-S(DO-214AA)	SMBS350A
1738	600	350	567	Uni	SMB-S(DO-214AA)	SMBS350A-Q1
1739	600	376	602	Bi	DO-15	P6KE440CA
1740	600	376	602	Bi	DO-15	P6KE440CA-Q1
1741	600	376	602	Uni	DO-15	P6KE440A
1742	600	376	602	Uni	DO-15	P6KE440A-Q1
1743	600	376	602	Uni	SMB-S(DO-214AA)	P6SMBS440A
1744	600	376	602	Uni	SMB-S(DO-214AA)	P6SMBS440A-Q1
1745	600	400	648	Uni	SMB-S(DO-214AA)	SMBS400A
1746	600	400	648	Uni	SMB-S(DO-214AA)	SMBS400A-Q1
1747	600	408	658	Bi	DO-15	P6KE480CA
1748	600	408	658	Bi	DO-15	P6KE480CA-Q1
1749	600	408	658	Uni	DO-15	P6KE480A
1750	600	408	658	Uni	DO-15	P6KE480A-Q1
1751	600	408	658	Uni	SMB-S(DO-214AA)	P6SMBS480A
1752	600	408	658	Uni	SMB-S(DO-214AA)	P6SMBS480A-Q1
1753	600	434	698	Bi	DO-15	P6KE510CA
1754	600	434	698	Bi	DO-15	P6KE510CA-Q1
1755	600	434	698	Uni	DO-15	P6KE510A
1756	600	434	698	Uni	DO-15	P6KE510A-Q1
1757	600	434	698	Uni	SMB-S(DO-214AA)	P6SMBS510A
1758	600	434	698	Uni	SMB-S(DO-214AA)	P6SMBS510A-Q1
1759	600	440	713	Uni	SMB-S(DO-214AA)	SMBS440A
1760	600	440	713	Uni	SMB-S(DO-214AA)	SMBS440A-Q1
1761	600	442	718	Bi	DO-15	P6KE520CA
1762	600	442	718	Bi	DO-15	P6KE520CA-Q1
1763	600	442	718	Uni	DO-15	P6KE520A
1764	600	442	718	Uni	DO-15	P6KE520A-Q1
1765	600	450	725	Uni	SMB-S(DO-214AA)	P6SMBS530A
1766	600	450	725	Uni	SMB-S(DO-214AA)	P6SMBS530A-Q1
1767	600	451	760	Bi	DO-15	P6KE550CA
1768	600	451	760	Bi	DO-15	P6KE550CA-Q1
1769	600	451	760	Uni	DO-15	P6KE550A

Those with "-Q1" after the part number represent automotive components

TVS**Continue...TVS Power=600W**

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1770	600	451	760	Uni	DO-15	P6KE550A-Q1
1771	600	459	725	Bi	DO-15	P6KE530CA
1772	600	459	725	Bi	DO-15	P6KE530CA-Q1
1773	600	459	725	Uni	DO-15	P6KE530A
1774	600	459	725	Uni	DO-15	P6KE530A-Q1
1775	600	459	740	Uni	SMB-S(DO-214AA)	P6SMBS540A
1776	600	459	740	Uni	SMB-S(DO-214AA)	P6SMBS540A-Q1
1777	600	495	740	Bi	DO-15	P6KE540CA
1778	600	495	740	Bi	DO-15	P6KE540CA-Q1
1779	600	495	740	Uni	DO-15	P6KE540A
1780	600	495	740	Uni	DO-15	P6KE540A-Q1
1781	600	495	760	Uni	SMB-S(DO-214AA)	P6SMBS550A
1782	600	495	760	Uni	SMB-S(DO-214AA)	P6SMBS550A-Q1
1783	600	510	828	Bi	DO-15	P6KE600CA
1784	600	510	828	Bi	DO-15	P6KE600CA-Q1
1785	600	510	828	Uni	DO-15	P6KE600A
1786	600	510	828	Uni	DO-15	P6KE600A-Q1
1787	600	513	828	Uni	SMB-S(DO-214AA)	P6SMBS600A
1788	600	513	828	Uni	SMB-S(DO-214AA)	P6SMBS600A-Q1

Those with "-Q1" after the part number represent automotive components

TVS Power=1500W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1789	1500	5	9.2	Bi	SMC-F(DO-214AB)	SMCJ5.0CA
1790	1500	5	9.2	Bi	SMC-F(DO-214AB)	SMCJ5.0CA-Q1
1791	1500	5	9.2	Uni	SMC-F(DO-214AB)	SMCJ5.0A
1792	1500	5	9.2	Uni	SMC-F(DO-214AB)	SMCJ5.0A-Q1
1793	1500	5.8	10.8	Bi	DO-201AE	1.5KE6.8CA
1794	1500	5.8	10.8	Bi	DO-201AE	1.5KE6.8CA-Q1
1795	1500	5.8	10.8	Uni	DO-201AE	1.5KE6.8A
1796	1500	5.8	10.8	Uni	DO-201AE	1.5KE6.8A-Q1
1797	1500	6	10.3	Bi	SMC-F(DO-214AB)	SMCJ6.0CA
1798	1500	6	10.3	Bi	SMC-F(DO-214AB)	SMCJ6.0CA-Q1
1799	1500	6	10.3	Uni	SMC-F(DO-214AB)	SMCJ6.0A
1800	1500	6	10.3	Uni	SMC-F(DO-214AB)	SMCJ6.0A-Q1
1801	1500	6.4	11.3	Bi	DO-201AE	1.5KE7.5CA
1802	1500	6.4	11.3	Bi	DO-201AE	1.5KE7.5CA-Q1
1803	1500	6.4	11.3	Uni	DO-201AE	1.5KE7.5A
1804	1500	6.4	11.3	Uni	DO-201AE	1.5KE7.5A-Q1
1805	1500	6.5	11.2	Bi	SMC-F(DO-214AB)	SMCJ6.5CA
1806	1500	6.5	11.2	Bi	SMC-F(DO-214AB)	SMCJ6.5CA-Q1
1807	1500	6.5	11.2	Uni	SMC-F(DO-214AB)	SMCJ6.5A
1808	1500	6.5	11.2	Uni	SMC-F(DO-214AB)	SMCJ6.5A-Q1
1809	1500	7	12	Bi	SMC-F(DO-214AB)	SMCJ7.0CA
1810	1500	7	12	Bi	SMC-F(DO-214AB)	SMCJ7.0CA-Q1
1811	1500	7	12	Uni	SMC-F(DO-214AB)	SMCJ7.0A
1812	1500	7	12	Uni	SMC-F(DO-214AB)	SMCJ7.0A-Q1
1813	1500	7.02	12.1	Bi	DO-201AE	1.5KE8.2CA
1814	1500	7.02	12.1	Bi	DO-201AE	1.5KE8.2CA-Q1
1815	1500	7.02	12.1	Uni	DO-201AE	1.5KE8.2A
1816	1500	7.02	12.1	Uni	DO-201AE	1.5KE8.2A-Q1
1817	1500	7.5	12.9	Bi	SMC-F(DO-214AB)	SMCJ7.5CA
1818	1500	7.5	12.9	Bi	SMC-F(DO-214AB)	SMCJ7.5CA-Q1
1819	1500	7.5	12.9	Uni	SMC-F(DO-214AB)	SMCJ7.5A
1820	1500	7.5	12.9	Uni	SMC-F(DO-214AB)	SMCJ7.5A-Q1
1821	1500	7.78	13.4	Bi	DO-201AE	1.5KE9.1CA
1822	1500	7.78	13.4	Bi	DO-201AE	1.5KE9.1CA-Q1
1823	1500	7.78	13.4	Uni	DO-201AE	1.5KE9.1A
1824	1500	7.78	13.4	Uni	DO-201AE	1.5KE9.1A-Q1
1825	1500	8	13.6	Bi	SMC-F(DO-214AB)	SMCJ8.0CA
1826	1500	8	13.6	Bi	SMC-F(DO-214AB)	SMCJ8.0CA-Q1
1827	1500	8	13.6	Uni	SMC-F(DO-214AB)	SMCJ8.0A

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=1500W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1828	1500	8	13.6	Uni	SMC-F(DO-214AB)	SMCJ8.0A-Q1
1829	1500	8.5	14.4	Bi	SMC-F(DO-214AB)	SMCJ8.5CA
1830	1500	8.5	14.4	Bi	SMC-F(DO-214AB)	SMCJ8.5CA-Q1
1831	1500	8.5	14.4	Uni	SMC-F(DO-214AB)	SMCJ8.5A
1832	1500	8.5	14.4	Uni	SMC-F(DO-214AB)	SMCJ8.5A-Q1
1833	1500	8.55	14.5	Bi	DO-201AE	1.5KE10CA
1834	1500	8.55	14.5	Bi	DO-201AE	1.5KE10CA-Q1
1835	1500	8.55	14.5	Uni	DO-201AE	1.5KE10A
1836	1500	8.55	14.5	Uni	DO-201AE	1.5KE10A-Q1
1837	1500	9	15.4	Bi	SMC-F(DO-214AB)	SMCJ9.0CA
1838	1500	9	15.4	Bi	SMC-F(DO-214AB)	SMCJ9.0CA-Q1
1839	1500	9	15.4	Uni	SMC-F(DO-214AB)	SMCJ9.0A
1840	1500	9	15.4	Uni	SMC-F(DO-214AB)	SMCJ9.0A-Q1
1841	1500	9.4	15.6	Bi	DO-201AE	1.5KE11CA
1842	1500	9.4	15.6	Bi	DO-201AE	1.5KE11CA-Q1
1843	1500	9.4	15.6	Uni	DO-201AE	1.5KE11A
1844	1500	9.4	15.6	Uni	DO-201AE	1.5KE11A-Q1
1845	1500	10	17	Bi	SMC-F(DO-214AB)	SMCJ10CA
1846	1500	10	17	Bi	SMC-F(DO-214AB)	SMCJ10CA-Q1
1847	1500	10	17	Uni	SMC-F(DO-214AB)	SMCJ10A
1848	1500	10	17	Uni	SMC-F(DO-214AB)	SMCJ10A-Q1
1849	1500	10.2	16.7	Bi	DO-201AE	1.5KE12CA
1850	1500	10.2	16.7	Bi	DO-201AE	1.5KE12CA-Q1
1851	1500	10.2	16.7	Uni	DO-201AE	1.5KE12A
1852	1500	10.2	16.7	Uni	DO-201AE	1.5KE12A-Q1
1853	1500	11	18.2	Bi	SMC-F(DO-214AB)	SMCJJ11CA
1854	1500	11	18.2	Bi	SMC-F(DO-214AB)	SMCJJ11CA-Q1
1855	1500	11	18.2	Uni	SMC-F(DO-214AB)	SMCJ11A
1856	1500	11	18.2	Uni	SMC-F(DO-214AB)	SMCJ11A-Q1
1857	1500	11.1	18.2	Bi	DO-201AE	1.5KE13CA
1858	1500	11.1	18.2	Bi	DO-201AE	1.5KE13CA-Q1
1859	1500	11.1	18.2	Uni	DO-201AE	1.5KE13A
1860	1500	11.1	18.2	Uni	DO-201AE	1.5KE13A-Q1
1861	1500	12	19.9	Bi	SMC-F(DO-214AB)	SMCJ12CA
1862	1500	12	19.9	Bi	SMC-F(DO-214AB)	SMCJ12CA-Q1
1863	1500	12	19.9	Uni	SMC-F(DO-214AB)	SMCJ12A
1864	1500	12	19.9	Uni	SMC-F(DO-214AB)	SMCJ12A-Q1
1865	1500	12.8	21.2	Bi	DO-201AE	1.5KE15CA
1866	1500	12.8	21.2	Bi	DO-201AE	1.5KE15CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=1500W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1867	1500	12.8	21.2	Uni	DO-201AE	1.5KE15A
1868	1500	12.8	21.2	Uni	DO-201AE	1.5KE15A-Q1
1869	1500	13	21.5	Bi	SMC-F(DO-214AB)	SMCJ13CA
1870	1500	13	21.5	Bi	SMC-F(DO-214AB)	SMCJ13CA-Q1
1871	1500	13	21.5	Uni	SMC-F(DO-214AB)	SMCJ13A
1872	1500	13	21.5	Uni	SMC-F(DO-214AB)	SMCJ13A-Q1
1873	1500	13.6	22.5	Bi	DO-201AE	1.5KE16CA
1874	1500	13.6	22.5	Bi	DO-201AE	1.5KE16CA-Q1
1875	1500	13.6	22.5	Uni	DO-201AE	1.5KE16A
1876	1500	13.6	22.5	Uni	DO-201AE	1.5KE16A-Q1
1877	1500	14	23.2	Bi	SMC-F(DO-214AB)	SMCJ14CA
1878	1500	14	23.2	Bi	SMC-F(DO-214AB)	SMCJ14CA-Q1
1879	1500	14	23.2	Uni	SMC-F(DO-214AB)	SMCJ14A
1880	1500	14	23.2	Uni	SMC-F(DO-214AB)	SMCJ14A-Q1
1881	1500	15	24.4	Bi	SMC-F(DO-214AB)	SMCJ15CA
1882	1500	15	24.4	Bi	SMC-F(DO-214AB)	SMCJ15CA-Q1
1883	1500	15	24.4	Uni	SMC-F(DO-214AB)	SMCJ15A
1884	1500	15	24.4	Uni	SMC-F(DO-214AB)	SMCJ15A-Q1
1885	1500	15.3	25.5	Bi	DO-201AE	1.5KE18CA
1886	1500	15.3	25.5	Bi	DO-201AE	1.5KE18CA-Q1
1887	1500	15.3	25.5	Uni	DO-201AE	1.5KE18A
1888	1500	15.3	25.5	Uni	DO-201AE	1.5KE18A-Q1
1889	1500	16	26	Bi	SMC-F(DO-214AB)	SMCJ16CA
1890	1500	16	26	Bi	SMC-F(DO-214AB)	SMCJ16CA-Q1
1891	1500	16	26	Uni	SMC-F(DO-214AB)	SMCJ16A
1892	1500	16	26	Uni	SMC-F(DO-214AB)	SMCJ16A-Q1
1893	1500	17	27.6	Bi	SMC-F(DO-214AB)	SMCJ17CA
1894	1500	17	27.6	Bi	SMC-F(DO-214AB)	SMCJ17CA-Q1
1895	1500	17	27.6	Uni	SMC-F(DO-214AB)	SMCJ17A
1896	1500	17	27.6	Uni	SMC-F(DO-214AB)	SMCJ17A-Q1
1897	1500	17.1	27.7	Bi	DO-201AE	1.5KE20CA
1898	1500	17.1	27.7	Bi	DO-201AE	1.5KE20CA-Q1
1899	1500	17.1	27.7	Uni	DO-201AE	1.5KE20A
1900	1500	17.1	27.7	Uni	DO-201AE	1.5KE20A-Q1
1901	1500	18	29.2	Bi	SMC-F(DO-214AB)	SMCJ18CA
1902	1500	18	29.2	Bi	SMC-F(DO-214AB)	SMCJ18CA-Q1
1903	1500	18	29.2	Uni	SMC-F(DO-214AB)	SMCJ18A
1904	1500	18	29.2	Uni	SMC-F(DO-214AB)	SMCJ18A-Q1
1905	1500	18.8	30.6	Bi	DO-201AE	1.5KE22CA

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Continue...TVS Power=1500W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1906	1500	18.8	30.6	Bi	DO-201AE	1.5KE22CA-Q1
1907	1500	18.8	30.6	Uni	DO-201AE	1.5KE22A
1908	1500	18.8	30.6	Uni	DO-201AE	1.5KE22A-Q1
1909	1500	20	32.4	Bi	SMC-F(DO-214AB)	SMCJ20CA
1910	1500	20	32.4	Bi	SMC-F(DO-214AB)	SMCJ20CA-Q1
1911	1500	20	32.4	Uni	SMC-F(DO-214AB)	SMCJ20A
1912	1500	20	32.4	Uni	SMC-F(DO-214AB)	SMCJ20A-Q1
1913	1500	20.5	33.2	Bi	DO-201AE	1.5KE24CA
1914	1500	20.5	33.2	Bi	DO-201AE	1.5KE24CA-Q1
1915	1500	20.5	33.2	Uni	DO-201AE	1.5KE24A
1916	1500	20.5	33.2	Uni	DO-201AE	1.5KE24A-Q1
1917	1500	22	35.5	Bi	SMC-F(DO-214AB)	SMCJ22CA
1918	1500	22	35.5	Bi	SMC-F(DO-214AB)	SMCJ22CA-Q1
1919	1500	22	35.5	Uni	SMC-F(DO-214AB)	SMCJ22A
1920	1500	22	35.5	Uni	SMC-F(DO-214AB)	SMCJ22A-Q1
1921	1500	23.1	37.5	Bi	DO-201AE	1.5KE27CA
1922	1500	23.1	37.5	Bi	DO-201AE	1.5KE27CA-Q1
1923	1500	23.1	37.5	Uni	DO-201AE	1.5KE27A
1924	1500	23.1	37.5	Uni	DO-201AE	1.5KE27A-Q1
1925	1500	24	38.9	Bi	SMC-F(DO-214AB)	SMCJ24CA
1926	1500	24	38.9	Bi	SMC-F(DO-214AB)	SMCJ24CA-Q1
1927	1500	24	38.9	Uni	SMC-F(DO-214AB)	SMCJ24A
1928	1500	24	38.9	Uni	SMC-F(DO-214AB)	SMCJ24A-Q1
1929	1500	25.6	41.4	Bi	DO-201AE	1.5KE30CA
1930	1500	25.6	41.4	Bi	DO-201AE	1.5KE30CA-Q1
1931	1500	25.6	41.4	Uni	DO-201AE	1.5KE30A
1932	1500	25.6	41.4	Uni	DO-201AE	1.5KE30A-Q1
1933	1500	26	42.1	Bi	SMC-F(DO-214AB)	SMCJ26CA
1934	1500	26	42.1	Bi	SMC-F(DO-214AB)	SMCJ26CA-Q1
1935	1500	26	42.1	Uni	SMC-F(DO-214AB)	SMCJ26A
1936	1500	26	42.1	Uni	SMC-F(DO-214AB)	SMCJ26A-Q1
1937	1500	28	45.4	Bi	SMC-F(DO-214AB)	SMCJ28CA
1938	1500	28	45.4	Bi	SMC-F(DO-214AB)	SMCJ28CA-Q1
1939	1500	28	45.4	Uni	SMC-F(DO-214AB)	SMCJ28A
1940	1500	28	45.4	Uni	SMC-F(DO-214AB)	SMCJ28A-Q1
1941	1500	28.2	45.7	Bi	DO-201AE	1.5KE33CA
1942	1500	28.2	45.7	Bi	DO-201AE	1.5KE33CA-Q1
1943	1500	28.2	45.7	Uni	DO-201AE	1.5KE33A
1944	1500	28.2	45.7	Uni	DO-201AE	1.5KE33A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=1500W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1945	1500	30	48.4	Bi	SMC-F(DO-214AB)	SMCJ30CA
1946	1500	30	48.4	Bi	SMC-F(DO-214AB)	SMCJ30CA-Q1
1947	1500	30	48.4	Uni	SMC-F(DO-214AB)	SMCJ30A
1948	1500	30	48.4	Uni	SMC-F(DO-214AB)	SMCJ30A-Q1
1949	1500	30.8	49.9	Bi	DO-201AE	1.5KE36CA
1950	1500	30.8	49.9	Bi	DO-201AE	1.5KE36CA-Q1
1951	1500	30.8	49.9	Uni	DO-201AE	1.5KE36A
1952	1500	30.8	49.9	Uni	DO-201AE	1.5KE36A-Q1
1953	1500	33	53.3	Bi	SMC-F(DO-214AB)	SMCJ33CA
1954	1500	33	53.3	Bi	SMC-F(DO-214AB)	SMCJ33CA-Q1
1955	1500	33	53.3	Uni	SMC-F(DO-214AB)	SMCJ33A
1956	1500	33	53.3	Uni	SMC-F(DO-214AB)	SMCJ33A-Q1
1957	1500	33.3	53.9	Bi	DO-201AE	1.5KE39CA
1958	1500	33.3	53.9	Bi	DO-201AE	1.5KE39CA-Q1
1959	1500	33.3	53.9	Uni	DO-201AE	1.5KE39A
1960	1500	33.3	53.9	Uni	DO-201AE	1.5KE39A-Q1
1961	1500	36	58.1	Bi	SMC-F(DO-214AB)	SMCJ36CA
1962	1500	36	58.1	Bi	SMC-F(DO-214AB)	SMCJ36CA-Q1
1963	1500	36	58.1	Uni	SMC-F(DO-214AB)	SMCJ36A
1964	1500	36	58.1	Uni	SMC-F(DO-214AB)	SMCJ36A-Q1
1965	1500	36.8	59.3	Bi	DO-201AE	1.5KE43CA
1966	1500	36.8	59.3	Bi	DO-201AE	1.5KE43CA-Q1
1967	1500	36.8	59.3	Uni	DO-201AE	1.5KE43A
1968	1500	36.8	59.3	Uni	DO-201AE	1.5KE43A-Q1
1969	1500	40	64.5	Bi	SMC-F(DO-214AB)	SMCJ40CA
1970	1500	40	64.5	Bi	SMC-F(DO-214AB)	SMCJ40CA-Q1
1971	1500	40	64.5	Uni	SMC-F(DO-214AB)	SMCJ40A
1972	1500	40	64.5	Uni	SMC-F(DO-214AB)	SMCJ40A-Q1
1973	1500	40.2	64.8	Bi	DO-201AE	1.5KE47CA
1974	1500	40.2	64.8	Bi	DO-201AE	1.5KE47CA-Q1
1975	1500	40.2	64.8	Uni	DO-201AE	1.5KE47A
1976	1500	40.2	64.8	Uni	DO-201AE	1.5KE47A-Q1
1977	1500	43	69.4	Bi	SMC-F(DO-214AB)	SMCJ43CA
1978	1500	43	69.4	Bi	SMC-F(DO-214AB)	SMCJ43CA-Q1
1979	1500	43	69.4	Uni	SMC-F(DO-214AB)	SMCJ43A
1980	1500	43	69.4	Uni	SMC-F(DO-214AB)	SMCJ43A-Q1
1981	1500	43.6	70.1	Bi	DO-201AE	1.5KE51CA
1982	1500	43.6	70.1	Bi	DO-201AE	1.5KE51CA-Q1
1983	1500	43.6	70.1	Uni	DO-201AE	1.5KE51A

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Continue...TVS Power=1500W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
1984	1500	43.6	70.1	Uni	DO-201AE	1.5KE51A-Q1
1985	1500	45	72.7	Bi	SMC-F(DO-214AB)	SMCJ45CA
1986	1500	45	72.7	Bi	SMC-F(DO-214AB)	SMCJ45CA-Q1
1987	1500	45	72.7	Uni	SMC-F(DO-214AB)	SMCJ45A
1988	1500	45	72.7	Uni	SMC-F(DO-214AB)	SMCJ45A-Q1
1989	1500	47.8	77	Bi	DO-201AE	1.5KE56CA
1990	1500	47.8	77	Bi	DO-201AE	1.5KE56CA-Q1
1991	1500	47.8	77	Uni	DO-201AE	1.5KE56A
1992	1500	47.8	77	Uni	DO-201AE	1.5KE56A-Q1
1993	1500	48	77.4	Bi	SMC-F(DO-214AB)	SMCJ48CA
1994	1500	48	77.4	Bi	SMC-F(DO-214AB)	SMCJ48CA-Q1
1995	1500	48	77.4	Uni	SMC-F(DO-214AB)	SMCJ48A
1996	1500	48	77.4	Uni	SMC-F(DO-214AB)	SMCJ48A-Q1
1997	1500	51	82.4	Bi	SMC-F(DO-214AB)	SMCJ51CA
1998	1500	51	82.4	Bi	SMC-F(DO-214AB)	SMCJ51CA-Q1
1999	1500	51	82.4	Uni	SMC-F(DO-214AB)	SMCJ51A
2000	1500	51	82.4	Uni	SMC-F(DO-214AB)	SMCJ51A-Q1
2001	1500	53	85	Bi	DO-201AE	1.5KE62CA
2002	1500	53	85	Bi	DO-201AE	1.5KE62CA-Q1
2003	1500	53	85	Uni	DO-201AE	1.5KE62A
2004	1500	53	85	Uni	DO-201AE	1.5KE62A-Q1
2005	1500	54	87.1	Bi	SMC-F(DO-214AB)	SMCJ54CA
2006	1500	54	87.1	Bi	SMC-F(DO-214AB)	SMCJ54CA-Q1
2007	1500	54	87.1	Uni	SMC-F(DO-214AB)	SMCJ54A
2008	1500	54	87.1	Uni	SMC-F(DO-214AB)	SMCJ54A-Q1
2009	1500	58	93.6	Bi	SMC-F(DO-214AB)	SMCJ58CA
2010	1500	58	93.6	Bi	SMC-F(DO-214AB)	SMCJ58CA-Q1
2011	1500	58	93.6	Uni	SMC-F(DO-214AB)	SMCJ58A
2012	1500	58	93.6	Uni	SMC-F(DO-214AB)	SMCJ58A-Q1
2013	1500	58.1	92	Bi	DO-201AE	1.5KE68CA
2014	1500	58.1	92	Bi	DO-201AE	1.5KE68CA-Q1
2015	1500	58.1	92	Uni	DO-201AE	1.5KE68A
2016	1500	58.1	92	Uni	DO-201AE	1.5KE68A-Q1
2017	1500	60	96.8	Bi	SMC-F(DO-214AB)	SMCJ60CA
2018	1500	60	96.8	Bi	SMC-F(DO-214AB)	SMCJ60CA-Q1
2019	1500	60	96.8	Uni	SMC-F(DO-214AB)	SMCJ60A
2020	1500	60	96.8	Uni	SMC-F(DO-214AB)	SMCJ60A-Q1
2021	1500	64	103	Bi	SMC-F(DO-214AB)	SMCJ64CA
2022	1500	64	103	Bi	SMC-F(DO-214AB)	SMCJ64CA-Q1

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Continue...TVS Power=1500W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2023	1500	64	103	Uni	SMC-F(DO-214AB)	SMCJ64A
2024	1500	64	103	Uni	SMC-F(DO-214AB)	SMCJ64A-Q1
2025	1500	64.1	103	Bi	DO-201AE	1.5KE75CA
2026	1500	64.1	103	Bi	DO-201AE	1.5KE75CA-Q1
2027	1500	64.1	103	Uni	DO-201AE	1.5KE75A
2028	1500	64.1	103	Uni	DO-201AE	1.5KE75A-Q1
2029	1500	70	113	Bi	SMC-F(DO-214AB)	SMCJ70CA
2030	1500	70	113	Bi	SMC-F(DO-214AB)	SMCJ70CA-Q1
2031	1500	70	113	Uni	SMC-F(DO-214AB)	SMCJ70A
2032	1500	70	113	Uni	SMC-F(DO-214AB)	SMCJ70A-Q1
2033	1500	70.1	113	Bi	DO-201AE	1.5KE82CA
2034	1500	70.1	113	Bi	DO-201AE	1.5KE82CA-Q1
2035	1500	70.1	113	Uni	DO-201AE	1.5KE82A
2036	1500	70.1	113	Uni	DO-201AE	1.5KE82A-Q1
2037	1500	75	121	Bi	SMC-F(DO-214AB)	SMCJ75CA
2038	1500	75	121	Bi	SMC-F(DO-214AB)	SMCJ75CA-Q1
2039	1500	75	121	Uni	SMC-F(DO-214AB)	SMCJ75A
2040	1500	75	121	Uni	SMC-F(DO-214AB)	SMCJ75A-Q1
2041	1500	77.8	125	Bi	DO-201AE	1.5KE91CA
2042	1500	77.8	125	Bi	DO-201AE	1.5KE91CA-Q1
2043	1500	77.8	125	Uni	DO-201AE	1.5KE91A
2044	1500	77.8	125	Uni	DO-201AE	1.5KE91A-Q1
2045	1500	78	126	Bi	SMC-F(DO-214AB)	SMCJ78CA
2046	1500	78	126	Bi	SMC-F(DO-214AB)	SMCJ78CA-Q1
2047	1500	78	126	Uni	SMC-F(DO-214AB)	SMCJ78A
2048	1500	78	126	Uni	SMC-F(DO-214AB)	SMCJ78A-Q1
2049	1500	85	137	Bi	SMC-F(DO-214AB)	SMCJ85CA
2050	1500	85	137	Bi	SMC-F(DO-214AB)	SMCJ85CA-Q1
2051	1500	85	137	Uni	SMC-F(DO-214AB)	SMCJ85A
2052	1500	85	137	Uni	SMC-F(DO-214AB)	SMCJ85A-Q1
2053	1500	85.5	137	Bi	DO-201AE	1.5KE100CA
2054	1500	85.5	137	Bi	DO-201AE	1.5KE100CA-Q1
2055	1500	85.5	137	Uni	DO-201AE	1.5KE100A
2056	1500	85.5	137	Uni	DO-201AE	1.5KE100A-Q1
2057	1500	90	146	Bi	SMC-F(DO-214AB)	SMCJ90CA
2058	1500	90	146	Bi	SMC-F(DO-214AB)	SMCJ90CA-Q1
2059	1500	90	146	Uni	SMC-F(DO-214AB)	SMCJ90A
2060	1500	90	146	Uni	SMC-F(DO-214AB)	SMCJ90A-Q1
2061	1500	94	152	Bi	DO-201AE	1.5KE110CA

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Continue...TVS Power=1500W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2062	1500	94	152	Bi	DO-201AE	1.5KE110CA-Q1
2063	1500	94	152	Uni	DO-201AE	1.5KE110A
2064	1500	94	152	Uni	DO-201AE	1.5KE110A-Q1
2065	1500	100	162	Bi	SMC-F(DO-214AB)	SMCJ100CA
2066	1500	100	162	Bi	SMC-F(DO-214AB)	SMCJ100CA-Q1
2067	1500	100	162	Uni	SMC-F(DO-214AB)	SMCJ100A
2068	1500	100	162	Uni	SMC-F(DO-214AB)	SMCJ100A-Q1
2069	1500	102	165	Bi	DO-201AE	1.5KE120CA
2070	1500	102	165	Bi	DO-201AE	1.5KE120CA-Q1
2071	1500	102	165	Uni	DO-201AE	1.5KE120A
2072	1500	102	165	Uni	DO-201AE	1.5KE120A-Q1
2073	1500	110	177	Bi	SMC-F(DO-214AB)	SMCJ110CA
2074	1500	110	177	Bi	SMC-F(DO-214AB)	SMCJ110CA-Q1
2075	1500	110	177	Uni	SMC-F(DO-214AB)	SMCJ110A
2076	1500	110	177	Uni	SMC-F(DO-214AB)	SMCJ110A-Q1
2077	1500	111	179	Bi	DO-201AE	1.5KE130CA
2078	1500	111	179	Bi	DO-201AE	1.5KE130CA-Q1
2079	1500	111	179	Uni	DO-201AE	1.5KE130A
2080	1500	111	179	Uni	DO-201AE	1.5KE130A-Q1
2081	1500	120	193	Bi	SMC-F(DO-214AB)	SMCJ120CA
2082	1500	120	193	Bi	SMC-F(DO-214AB)	SMCJ120CA-Q1
2083	1500	120	193	Uni	SMC-F(DO-214AB)	SMCJ120A
2084	1500	120	193	Uni	SMC-F(DO-214AB)	SMCJ120A-Q1
2085	1500	128	207	Bi	DO-201AE	1.5KE150CA
2086	1500	128	207	Bi	DO-201AE	1.5KE150CA-Q1
2087	1500	128	207	Uni	DO-201AE	1.5KE150A
2088	1500	128	207	Uni	DO-201AE	1.5KE150A-Q1
2089	1500	130	209	Bi	SMC-F(DO-214AB)	SMCJ130CA
2090	1500	130	209	Bi	SMC-F(DO-214AB)	SMCJ130CA-Q1
2091	1500	130	209	Uni	SMC-F(DO-214AB)	SMCJ130A
2092	1500	130	209	Uni	SMC-F(DO-214AB)	SMCJ130A-Q1
2093	1500	136	219	Bi	DO-201AE	1.5KE160CA
2094	1500	136	219	Bi	DO-201AE	1.5KE160CA-Q1
2095	1500	136	219	Uni	DO-201AE	1.5KE160A
2096	1500	136	219	Uni	DO-201AE	1.5KE160A-Q1
2097	1500	145	234	Bi	DO-201AE	1.5KE170CA
2098	1500	145	234	Bi	DO-201AE	1.5KE170CA-Q1
2099	1500	145	234	Uni	DO-201AE	1.5KE170A
2100	1500	145	234	Uni	DO-201AE	1.5KE170A-Q1

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Continue...TVS Power=1500W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2101	1500	150	243	Bi	SMC-F(DO-214AB)	SMCJ150CA
2102	1500	150	243	Bi	SMC-F(DO-214AB)	SMCJ150CA-Q1
2103	1500	150	243	Uni	SMC-F(DO-214AB)	SMCJ150A
2104	1500	150	243	Uni	SMC-F(DO-214AB)	SMCJ150A-Q1
2105	1500	154	246	Bi	DO-201AE	1.5KE180CA
2106	1500	154	246	Bi	DO-201AE	1.5KE180CA-Q1
2107	1500	154	246	Uni	DO-201AE	1.5KE180A
2108	1500	154	246	Uni	DO-201AE	1.5KE180A-Q1
2109	1500	160	259	Bi	SMC-F(DO-214AB)	SMCJ160CA
2110	1500	160	259	Bi	SMC-F(DO-214AB)	SMCJ160CA-Q1
2111	1500	160	259	Uni	SMC-F(DO-214AB)	SMCJ160A
2112	1500	160	259	Uni	SMC-F(DO-214AB)	SMCJ160A-Q1
2113	1500	170	275	Bi	SMC-F(DO-214AB)	SMCJ170CA
2114	1500	170	275	Bi	SMC-F(DO-214AB)	SMCJ170CA-Q1
2115	1500	170	275	Uni	SMC-F(DO-214AB)	SMCJ170A
2116	1500	170	275	Uni	SMC-F(DO-214AB)	SMCJ170A-Q1
2117	1500	171	274	Bi	DO-201AE	1.5KE200CA
2118	1500	171	274	Bi	DO-201AE	1.5KE200CA-Q1
2119	1500	171	274	Uni	DO-201AE	1.5KE200A
2120	1500	171	274	Uni	DO-201AE	1.5KE200A-Q1
2121	1500	180	292	Bi	SMC-F(DO-214AB)	SMCJ180CA
2122	1500	180	292	Bi	SMC-F(DO-214AB)	SMCJ180CA-Q1
2123	1500	180	292	Uni	SMC-F(DO-214AB)	SMCJ180A
2124	1500	180	292	Uni	SMC-F(DO-214AB)	SMCJ180A-Q1
2125	1500	185	328	Bi	DO-201AE	1.5KE220CA
2126	1500	185	328	Bi	DO-201AE	1.5KE220CA-Q1
2127	1500	185	328	Uni	DO-201AE	1.5KE220A
2128	1500	185	328	Uni	DO-201AE	1.5KE220A-Q1
2129	1500	200	324	Bi	SMC-F(DO-214AB)	SMCJ200CA
2130	1500	200	324	Bi	SMC-F(DO-214AB)	SMCJ200CA-Q1
2131	1500	200	324	Uni	SMC-F(DO-214AB)	SMCJ200A
2132	1500	200	324	Uni	SMC-F(DO-214AB)	SMCJ200A-Q1
2133	1500	214	344	Bi	DO-201AE	1.5KE250CA
2134	1500	214	344	Bi	DO-201AE	1.5KE250CA-Q1
2135	1500	214	344	Uni	DO-201AE	1.5KE250A
2136	1500	214	344	Uni	DO-201AE	1.5KE250A-Q1
2137	1500	220	356	Bi	SMC-F(DO-214AB)	SMCJ220CA
2138	1500	220	356	Bi	SMC-F(DO-214AB)	SMCJ220CA-Q1
2139	1500	220	356	Uni	SMC-F(DO-214AB)	SMCJ220A

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=1500W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2140	1500	220	356	Uni	SMC-F(DO-214AB)	SMCJ220A-Q1
2141	1500	250	405	Bi	SMC-F(DO-214AB)	SMCJ250CA
2142	1500	250	405	Bi	SMC-F(DO-214AB)	SMCJ250CA-Q1
2143	1500	250	405	Uni	SMC-F(DO-214AB)	SMCJ250A
2144	1500	250	405	Uni	SMC-F(DO-214AB)	SMCJ250A-Q1
2145	1500	256	414	Bi	DO-201AE	1.5KE300CA
2146	1500	256	414	Bi	DO-201AE	1.5KE300CA-Q1
2147	1500	256	414	Uni	DO-201AE	1.5KE300A
2148	1500	256	414	Uni	DO-201AE	1.5KE300A-Q1
2149	1500	300	482	Bi	DO-201AE	1.5KE350CA
2150	1500	300	482	Bi	DO-201AE	1.5KE350CA-Q1
2151	1500	300	482	Uni	DO-201AE	1.5KE350A
2152	1500	300	482	Uni	DO-201AE	1.5KE350A-Q1
2153	1500	300	486	Bi	SMC-F(DO-214AB)	SMCJ300CA
2154	1500	300	486	Bi	SMC-F(DO-214AB)	SMCJ300CA-Q1
2155	1500	300	486	Uni	SMC-F(DO-214AB)	SMCJ300A
2156	1500	300	486	Uni	SMC-F(DO-214AB)	SMCJ300A-Q1
2157	1500	342	548	Bi	DO-201AE	1.5KE400CA
2158	1500	342	548	Bi	DO-201AE	1.5KE400CA-Q1
2159	1500	342	548	Uni	DO-201AE	1.5KE400A
2160	1500	342	548	Uni	DO-201AE	1.5KE400A-Q1
2161	1500	350	567	Bi	SMC-F(DO-214AB)	SMCJ350CA
2162	1500	350	567	Bi	SMC-F(DO-214AB)	SMCJ350CA-Q1
2163	1500	350	567	Uni	SMC-F(DO-214AB)	SMCJ350A
2164	1500	350	567	Uni	SMC-F(DO-214AB)	SMCJ350A-Q1
2165	1500	376	600	Bi	DO-201AE	1.5KE440CA
2166	1500	376	600	Bi	DO-201AE	1.5KE440CA-Q1
2167	1500	376	600	Uni	DO-201AE	1.5KE440A
2168	1500	376	600	Uni	DO-201AE	1.5KE440A-Q1
2169	1500	400	648	Bi	SMC-F(DO-214AB)	SMCJ400CA
2170	1500	400	648	Bi	SMC-F(DO-214AB)	SMCJ400CA-Q1
2171	1500	400	648	Uni	SMC-F(DO-214AB)	SMCJ400A
2172	1500	400	648	Uni	SMC-F(DO-214AB)	SMCJ400A-Q1
2173	1500	440	713	Bi	SMC-F(DO-214AB)	SMCJ440CA
2174	1500	440	713	Bi	SMC-F(DO-214AB)	SMCJ440CA-Q1
2175	1500	440	713	Uni	SMC-F(DO-214AB)	SMCJ440A
2176	1500	440	713	Uni	SMC-F(DO-214AB)	SMCJ440A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS Power=3000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2177	3000	5	9.2	Bi	P600	3KP5.0CA
2178	3000	5	9.2	Bi	P600	3KP5.0CA-Q1
2179	3000	5	9.2	Bi	SMC-F(DO-214AB)	3.0SMCJ5.0CA
2180	3000	5	9.2	Bi	SMC-F(DO-214AB)	3.0SMCJ5.0CA-Q1
2181	3000	5	9.2	Uni	P600	3KP5.0A
2182	3000	5	9.2	Uni	P600	3KP5.0A-Q1
2183	3000	5	9.2	Uni	SMC-F(DO-214AB)	3.0SMCJ5.0A
2184	3000	5	9.2	Uni	SMC-F(DO-214AB)	3.0SMCJ5.0A-Q1
2185	3000	6	10.3	Bi	P600	3KP6.0CA
2186	3000	6	10.3	Bi	P600	3KP6.0CA-Q1
2187	3000	6	10.3	Bi	SMC-F(DO-214AB)	3.0SMCJ6.0CA
2188	3000	6	10.3	Bi	SMC-F(DO-214AB)	3.0SMCJ6.0CA-Q1
2189	3000	6	10.3	Uni	P600	3KP6.0A
2190	3000	6	10.3	Uni	P600	3KP6.0A-Q1
2191	3000	6	10.3	Uni	SMC-F(DO-214AB)	3.0SMCJ6.0A
2192	3000	6	10.3	Uni	SMC-F(DO-214AB)	3.0SMCJ6.0A-Q1
2193	3000	6.5	11.2	Bi	P600	3KP6.5CA
2194	3000	6.5	11.2	Bi	P600	3KP6.5CA-Q1
2195	3000	6.5	11.2	Bi	SMC-F(DO-214AB)	3.0SMCJ6.5CA
2196	3000	6.5	11.2	Bi	SMC-F(DO-214AB)	3.0SMCJ6.5CA-Q1
2197	3000	6.5	11.2	Uni	P600	3KP6.5A
2198	3000	6.5	11.2	Uni	P600	3KP6.5A-Q1
2199	3000	6.5	11.2	Uni	SMC-F(DO-214AB)	3.0SMCJ6.5A
2200	3000	6.5	11.2	Uni	SMC-F(DO-214AB)	3.0SMCJ6.5A-Q1
2201	3000	7	12	Bi	P600	3KP7.0CA
2202	3000	7	12	Bi	P600	3KP7.0CA-Q1
2203	3000	7	12	Bi	SMC-F(DO-214AB)	3.0SMCJ7.0CA
2204	3000	7	12	Bi	SMC-F(DO-214AB)	3.0SMCJ7.0CA-Q1
2205	3000	7	12	Uni	P600	3KP7.0A
2206	3000	7	12	Uni	P600	3KP7.0A-Q1
2207	3000	7	12	Uni	SMC-F(DO-214AB)	3.0SMCJ7.0A
2208	3000	7	12	Uni	SMC-F(DO-214AB)	3.0SMCJ7.0A-Q1
2209	3000	7.5	12.9	Bi	P600	3KP7.5CA
2210	3000	7.5	12.9	Bi	P600	3KP7.5CA-Q1
2211	3000	7.5	12.9	Bi	SMC-F(DO-214AB)	3.0SMCJ7.5CA
2212	3000	7.5	12.9	Bi	SMC-F(DO-214AB)	3.0SMCJ7.5CA-Q1
2213	3000	7.5	12.9	Uni	P600	3KP7.5A
2214	3000	7.5	12.9	Uni	P600	3KP7.5A-Q1
2215	3000	7.5	12.9	Uni	SMC-F(DO-214AB)	3.0SMCJ7.5A

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=3000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2216	3000	7.5	12.9	Uni	SMC-F(DO-214AB)	3.0SMCJ7.5A-Q1
2217	3000	8	13.6	Bi	P600	3KP8.0CA
2218	3000	8	13.6	Bi	P600	3KP8.0CA-Q1
2219	3000	8	13.6	Bi	SMC-F(DO-214AB)	3.0SMCJ8.0CA
2220	3000	8	13.6	Bi	SMC-F(DO-214AB)	3.0SMCJ8.0CA-Q1
2221	3000	8	13.6	Uni	P600	3KP8.0A
2222	3000	8	13.6	Uni	P600	3KP8.0A-Q1
2223	3000	8	13.6	Uni	SMC-F(DO-214AB)	3.0SMCJ8.0A
2224	3000	8	13.6	Uni	SMC-F(DO-214AB)	3.0SMCJ8.0A-Q1
2225	3000	8.5	14.4	Bi	P600	3KP8.5CA
2226	3000	8.5	14.4	Bi	P600	3KP8.5CA-Q1
2227	3000	8.5	14.4	Bi	SMC-F(DO-214AB)	3.0SMCJ8.5CA
2228	3000	8.5	14.4	Bi	SMC-F(DO-214AB)	3.0SMCJ8.5CA-Q1
2229	3000	8.5	14.4	Uni	P600	3KP8.5A
2230	3000	8.5	14.4	Uni	P600	3KP8.5A-Q1
2231	3000	8.5	14.4	Uni	SMC-F(DO-214AB)	3.0SMCJ8.5A
2232	3000	8.5	14.4	Uni	SMC-F(DO-214AB)	3.0SMCJ8.5A-Q1
2233	3000	9	15.4	Bi	P600	3KP9.0CA
2234	3000	9	15.4	Bi	P600	3KP9.0CA-Q1
2235	3000	9	15.4	Bi	SMC-F(DO-214AB)	3.0SMCJ9.0CA
2236	3000	9	15.4	Bi	SMC-F(DO-214AB)	3.0SMCJ9.0CA-Q1
2237	3000	9	15.4	Uni	P600	3KP9.0A
2238	3000	9	15.4	Uni	P600	3KP9.0A-Q1
2239	3000	9	15.4	Uni	SMC-F(DO-214AB)	3.0SMCJ9.0A
2240	3000	9	15.4	Uni	SMC-F(DO-214AB)	3.0SMCJ9.0A-Q1
2241	3000	10	17	Bi	P600	3KP10CA
2242	3000	10	17	Bi	P600	3KP10CA-Q1
2243	3000	10	17	Bi	SMC-F(DO-214AB)	3.0SMCJ10CA
2244	3000	10	17	Bi	SMC-F(DO-214AB)	3.0SMCJ10CA-Q1
2245	3000	10	17	Uni	P600	3KP10A
2246	3000	10	17	Uni	P600	3KP10A-Q1
2247	3000	10	17	Uni	SMC-F(DO-214AB)	3.0SMCJ10A
2248	3000	10	17	Uni	SMC-F(DO-214AB)	3.0SMCJ10A-Q1
2249	3000	11	18.2	Bi	P600	3KP11CA
2250	3000	11	18.2	Bi	P600	3KP11CA-Q1
2251	3000	11	18.2	Bi	SMC-F(DO-214AB)	3.0SMCJ11CA
2252	3000	11	18.2	Bi	SMC-F(DO-214AB)	3.0SMCJ11CA-Q1
2253	3000	11	18.2	Uni	P600	3KP11A
2254	3000	11	18.2	Uni	P600	3KP11A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=3000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2255	3000	11	18.2	Uni	SMC-F(DO-214AB)	3.0SMCJJ11A
2256	3000	11	18.2	Uni	SMC-F(DO-214AB)	3.0SMCJJ11A-Q1
2257	3000	12	19.9	Bi	P600	3KP12CA
2258	3000	12	19.9	Bi	P600	3KP12CA-Q1
2259	3000	12	19.9	Bi	SMC-F(DO-214AB)	3.0SMCJ12CA
2260	3000	12	19.9	Bi	SMC-F(DO-214AB)	3.0SMCJ12CA-Q1
2261	3000	12	19.9	Uni	P600	3KP12A
2262	3000	12	19.9	Uni	P600	3KP12A-Q1
2263	3000	12	19.9	Uni	SMC-F(DO-214AB)	3.0SMCJ12A
2264	3000	12	19.9	Uni	SMC-F(DO-214AB)	3.0SMCJ12A-Q1
2265	3000	13	21.5	Bi	P600	3KP13CA
2266	3000	13	21.5	Bi	P600	3KP13CA-Q1
2267	3000	13	21.5	Bi	SMC-F(DO-214AB)	3.0SMCJ13CA
2268	3000	13	21.5	Bi	SMC-F(DO-214AB)	3.0SMCJ13CA-Q1
2269	3000	13	21.5	Uni	P600	3KP13A
2270	3000	13	21.5	Uni	P600	3KP13A-Q1
2271	3000	13	21.5	Uni	SMC-F(DO-214AB)	3.0SMCJ13A
2272	3000	13	21.5	Uni	SMC-F(DO-214AB)	3.0SMCJ13A-Q1
2273	3000	14	23.2	Bi	P600	3KP14CA
2274	3000	14	23.2	Bi	P600	3KP14CA-Q1
2275	3000	14	23.2	Bi	SMC-F(DO-214AB)	3.0SMCJ14CA
2276	3000	14	23.2	Bi	SMC-F(DO-214AB)	3.0SMCJ14CA-Q1
2277	3000	14	23.2	Uni	P600	3KP14A
2278	3000	14	23.2	Uni	P600	3KP14A-Q1
2279	3000	14	23.2	Uni	SMC-F(DO-214AB)	3.0SMCJ14A
2280	3000	14	23.2	Uni	SMC-F(DO-214AB)	3.0SMCJ14A-Q1
2281	3000	15	24.4	Bi	P600	3KP15CA
2282	3000	15	24.4	Bi	P600	3KP15CA-Q1
2283	3000	15	24.4	Bi	SMC-F(DO-214AB)	3.0SMCJ15CA
2284	3000	15	24.4	Bi	SMC-F(DO-214AB)	3.0SMCJ15CA-Q1
2285	3000	15	24.4	Uni	P600	3KP15A
2286	3000	15	24.4	Uni	P600	3KP15A-Q1
2287	3000	15	24.4	Uni	SMC-F(DO-214AB)	3.0SMCJ15A
2288	3000	15	24.4	Uni	SMC-F(DO-214AB)	3.0SMCJ15A-Q1
2289	3000	16	26	Bi	P600	3KP16CA
2290	3000	16	26	Bi	P600	3KP16CA-Q1
2291	3000	16	26	Bi	SMC-F(DO-214AB)	3.0SMCJ16CA
2292	3000	16	26	Bi	SMC-F(DO-214AB)	3.0SMCJ16CA-Q1
2293	3000	16	26	Uni	P600	3KP16A

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=3000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2294	3000	16	26	Uni	P600	3KP16A-Q1
2295	3000	16	26	Uni	SMC-F(DO-214AB)	3.0SMCJ16A
2296	3000	16	26	Uni	SMC-F(DO-214AB)	3.0SMCJ16A-Q1
2297	3000	17	27.6	Bi	P600	3KP17CA
2298	3000	17	27.6	Bi	P600	3KP17CA-Q1
2299	3000	17	27.6	Bi	SMC-F(DO-214AB)	3.0SMCJ17CA
2300	3000	17	27.6	Bi	SMC-F(DO-214AB)	3.0SMCJ17CA-Q1
2301	3000	17	27.6	Uni	P600	3KP17A
2302	3000	17	27.6	Uni	P600	3KP17A-Q1
2303	3000	17	27.6	Uni	SMC-F(DO-214AB)	3.0SMCJ17A
2304	3000	17	27.6	Uni	SMC-F(DO-214AB)	3.0SMCJ17A-Q1
2305	3000	18	29.2	Bi	P600	3KP18CA
2306	3000	18	29.2	Bi	P600	3KP18CA-Q1
2307	3000	18	29.2	Bi	SMC-F(DO-214AB)	3.0SMCJ18CA
2308	3000	18	29.2	Bi	SMC-F(DO-214AB)	3.0SMCJ18CA-Q1
2309	3000	18	29.2	Uni	P600	3KP18A
2310	3000	18	29.2	Uni	P600	3KP18A-Q1
2311	3000	18	29.2	Uni	SMC-F(DO-214AB)	3.0SMCJ18A
2312	3000	18	29.2	Uni	SMC-F(DO-214AB)	3.0SMCJ18A-Q1
2313	3000	20	32.4	Bi	P600	3KP20CA
2314	3000	20	32.4	Bi	P600	3KP20CA-Q1
2315	3000	20	32.4	Bi	SMC-F(DO-214AB)	3.0SMCJ20CA
2316	3000	20	32.4	Bi	SMC-F(DO-214AB)	3.0SMCJ20CA-Q1
2317	3000	20	32.4	Uni	P600	3KP20A
2318	3000	20	32.4	Uni	P600	3KP20A-Q1
2319	3000	20	32.4	Uni	SMC-F(DO-214AB)	3.0SMCJ20A
2320	3000	20	32.4	Uni	SMC-F(DO-214AB)	3.0SMCJ20A-Q1
2321	3000	22	35.5	Bi	P600	3KP22CA
2322	3000	22	35.5	Bi	P600	3KP22CA-Q1
2323	3000	22	35.5	Bi	SMC-F(DO-214AB)	3.0SMCJ22CA
2324	3000	22	35.5	Bi	SMC-F(DO-214AB)	3.0SMCJ22CA-Q1
2325	3000	22	35.5	Uni	P600	3KP22A
2326	3000	22	35.5	Uni	P600	3KP22A-Q1
2327	3000	22	35.5	Uni	SMC-F(DO-214AB)	3.0SMCJ22A
2328	3000	22	35.5	Uni	SMC-F(DO-214AB)	3.0SMCJ22A-Q1
2329	3000	24	38.9	Bi	P600	3KP24CA
2330	3000	24	38.9	Bi	P600	3KP24CA-Q1
2331	3000	24	38.9	Bi	SMC-F(DO-214AB)	3.0SMCJ24CA
2332	3000	24	38.9	Bi	SMC-F(DO-214AB)	3.0SMCJ24CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=3000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2333	3000	24	38.9	Uni	P600	3KP24A
2334	3000	24	38.9	Uni	P600	3KP24A-Q1
2335	3000	24	38.9	Uni	SMC-F(DO-214AB)	3.0SMCJ24A
2336	3000	24	38.9	Uni	SMC-F(DO-214AB)	3.0SMCJ24A-Q1
2337	3000	26	42.1	Bi	P600	3KP26CA
2338	3000	26	42.1	Bi	P600	3KP26CA-Q1
2339	3000	26	42.1	Bi	SMC-F(DO-214AB)	3.0SMCJ26CA
2340	3000	26	42.1	Bi	SMC-F(DO-214AB)	3.0SMCJ26CA-Q1
2341	3000	26	42.1	Uni	P600	3KP26A
2342	3000	26	42.1	Uni	P600	3KP26A-Q1
2343	3000	26	42.1	Uni	SMC-F(DO-214AB)	3.0SMCJ26A
2344	3000	26	42.1	Uni	SMC-F(DO-214AB)	3.0SMCJ26A-Q1
2345	3000	28	45.4	Bi	P600	3KP28CA
2346	3000	28	45.4	Bi	P600	3KP28CA-Q1
2347	3000	28	45.4	Bi	SMC-F(DO-214AB)	3.0SMCJ28CA
2348	3000	28	45.4	Bi	SMC-F(DO-214AB)	3.0SMCJ28CA-Q1
2349	3000	28	45.4	Uni	P600	3KP28A
2350	3000	28	45.4	Uni	P600	3KP28A-Q1
2351	3000	28	45.4	Uni	SMC-F(DO-214AB)	3.0SMCJ28A
2352	3000	28	45.4	Uni	SMC-F(DO-214AB)	3.0SMCJ28A-Q1
2353	3000	30	48.4	Bi	P600	3KP30CA
2354	3000	30	48.4	Bi	P600	3KP30CA-Q1
2355	3000	30	48.4	Bi	SMC-F(DO-214AB)	3.0SMCJ30CA
2356	3000	30	48.4	Bi	SMC-F(DO-214AB)	3.0SMCJ30CA-Q1
2357	3000	30	48.4	Uni	P600	3KP30A
2358	3000	30	48.4	Uni	P600	3KP30A-Q1
2359	3000	30	48.4	Uni	SMC-F(DO-214AB)	3.0SMCJ30A
2360	3000	30	48.4	Uni	SMC-F(DO-214AB)	3.0SMCJ30A-Q1
2361	3000	33	53.3	Bi	P600	3KP33CA
2362	3000	33	53.3	Bi	P600	3KP33CA-Q1
2363	3000	33	53.3	Bi	SMC-F(DO-214AB)	3.0SMCJ33CA
2364	3000	33	53.3	Bi	SMC-F(DO-214AB)	3.0SMCJ33CA-Q1
2365	3000	33	53.3	Uni	P600	3KP33A
2366	3000	33	53.3	Uni	P600	3KP33A-Q1
2367	3000	33	53.3	Uni	SMC-F(DO-214AB)	3.0SMCJ33A
2368	3000	33	53.3	Uni	SMC-F(DO-214AB)	3.0SMCJ33A-Q1
2369	3000	36	58.1	Bi	P600	3KP36CA
2370	3000	36	58.1	Bi	P600	3KP36CA-Q1
2371	3000	36	58.1	Bi	SMC-F(DO-214AB)	3.0SMCJ36CA

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=3000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2372	3000	36	58.1	Bi	SMC-F(DO-214AB)	3.0SMCJ36CA-Q1
2373	3000	36	58.1	Uni	P600	3KP36A
2374	3000	36	58.1	Uni	P600	3KP36A-Q1
2375	3000	36	58.1	Uni	SMC-F(DO-214AB)	3.0SMCJ36A
2376	3000	36	58.1	Uni	SMC-F(DO-214AB)	3.0SMCJ36A-Q1
2377	3000	40	64.5	Bi	P600	3KP40CA
2378	3000	40	64.5	Bi	P600	3KP40CA-Q1
2379	3000	40	64.5	Bi	SMC-F(DO-214AB)	3.0SMCJ40CA
2380	3000	40	64.5	Bi	SMC-F(DO-214AB)	3.0SMCJ40CA-Q1
2381	3000	40	64.5	Uni	P600	3KP40A
2382	3000	40	64.5	Uni	P600	3KP40A-Q1
2383	3000	40	64.5	Uni	SMC-F(DO-214AB)	3.0SMCJ40A
2384	3000	40	64.5	Uni	SMC-F(DO-214AB)	3.0SMCJ40A-Q1
2385	3000	43	69.4	Bi	P600	3KP43CA
2386	3000	43	69.4	Bi	P600	3KP43CA-Q1
2387	3000	43	69.4	Bi	SMC-F(DO-214AB)	3.0SMCJ43CA
2388	3000	43	69.4	Bi	SMC-F(DO-214AB)	3.0SMCJ43CA-Q1
2389	3000	43	69.4	Uni	P600	3KP43A
2390	3000	43	69.4	Uni	P600	3KP43A-Q1
2391	3000	43	69.4	Uni	SMC-F(DO-214AB)	3.0SMCJ43A
2392	3000	43	69.4	Uni	SMC-F(DO-214AB)	3.0SMCJ43A-Q1
2393	3000	45	72.7	Bi	P600	3KP45CA
2394	3000	45	72.7	Bi	P600	3KP45CA-Q1
2395	3000	45	72.7	Bi	SMC-F(DO-214AB)	3.0SMCJ45CA
2396	3000	45	72.7	Bi	SMC-F(DO-214AB)	3.0SMCJ45CA-Q1
2397	3000	45	72.7	Uni	P600	3KP45A
2398	3000	45	72.7	Uni	P600	3KP45A-Q1
2399	3000	45	72.7	Uni	SMC-F(DO-214AB)	3.0SMCJ45A
2400	3000	45	72.7	Uni	SMC-F(DO-214AB)	3.0SMCJ45A-Q1
2401	3000	48	77.4	Bi	P600	3KP48CA
2402	3000	48	77.4	Bi	P600	3KP48CA-Q1
2403	3000	48	77.4	Bi	SMC-F(DO-214AB)	3.0SMCJ48CA
2404	3000	48	77.4	Bi	SMC-F(DO-214AB)	3.0SMCJ48CA-Q1
2405	3000	48	77.4	Uni	P600	3KP48A
2406	3000	48	77.4	Uni	P600	3KP48A-Q1
2407	3000	48	77.4	Uni	SMC-F(DO-214AB)	3.0SMCJ48A
2408	3000	48	77.4	Uni	SMC-F(DO-214AB)	3.0SMCJ48A-Q1
2409	3000	51	82.4	Bi	P600	3KP51CA
2410	3000	51	82.4	Bi	P600	3KP51CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=3000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2411	3000	51	82.4	Bi	SMC-F(DO-214AB)	3.0SMCJ51CA
2412	3000	51	82.4	Bi	SMC-F(DO-214AB)	3.0SMCJ51CA-Q1
2413	3000	51	82.4	Uni	P600	3KP51A
2414	3000	51	82.4	Uni	P600	3KP51A-Q1
2415	3000	51	82.4	Uni	SMC-F(DO-214AB)	3.0SMCJ51A
2416	3000	51	82.4	Uni	SMC-F(DO-214AB)	3.0SMCJ51A-Q1
2417	3000	54	87.1	Bi	P600	3KP54CA
2418	3000	54	87.1	Bi	P600	3KP54CA-Q1
2419	3000	54	87.1	Bi	SMC-F(DO-214AB)	3.0SMCJ54CA
2420	3000	54	87.1	Bi	SMC-F(DO-214AB)	3.0SMCJ54CA-Q1
2421	3000	54	87.1	Uni	P600	3KP54A
2422	3000	54	87.1	Uni	P600	3KP54A-Q1
2423	3000	54	87.1	Uni	SMC-F(DO-214AB)	3.0SMCJ54A
2424	3000	54	87.1	Uni	SMC-F(DO-214AB)	3.0SMCJ54A-Q1
2425	3000	58	93.6	Bi	P600	3KP58CA
2426	3000	58	93.6	Bi	P600	3KP58CA-Q1
2427	3000	58	93.6	Bi	SMC-F(DO-214AB)	3.0SMCJ58CA
2428	3000	58	93.6	Bi	SMC-F(DO-214AB)	3.0SMCJ58CA-Q1
2429	3000	58	93.6	Uni	P600	3KP58A
2430	3000	58	93.6	Uni	P600	3KP58A-Q1
2431	3000	58	93.6	Uni	SMC-F(DO-214AB)	3.0SMCJ58A
2432	3000	58	93.6	Uni	SMC-F(DO-214AB)	3.0SMCJ58A-Q1
2433	3000	60	96.8	Bi	P600	3KP60CA
2434	3000	60	96.8	Bi	P600	3KP60CA-Q1
2435	3000	60	96.8	Bi	SMC-F(DO-214AB)	3.0SMCJ60CA
2436	3000	60	96.8	Bi	SMC-F(DO-214AB)	3.0SMCJ60CA-Q1
2437	3000	60	96.8	Uni	P600	3KP60A
2438	3000	60	96.8	Uni	P600	3KP60A-Q1
2439	3000	60	96.8	Uni	SMC-F(DO-214AB)	3.0SMCJ60A
2440	3000	60	96.8	Uni	SMC-F(DO-214AB)	3.0SMCJ60A-Q1
2441	3000	64	103	Bi	P600	3KP64CA
2442	3000	64	103	Bi	P600	3KP64CA-Q1
2443	3000	64	103	Bi	SMC-F(DO-214AB)	3.0SMCJ64CA
2444	3000	64	103	Bi	SMC-F(DO-214AB)	3.0SMCJ64CA-Q1
2445	3000	64	103	Uni	P600	3KP64A
2446	3000	64	103	Uni	P600	3KP64A-Q1
2447	3000	64	103	Uni	SMC-F(DO-214AB)	3.0SMCJ64A
2448	3000	64	103	Uni	SMC-F(DO-214AB)	3.0SMCJ64A-Q1
2449	3000	70	113	Bi	P600	3KP70CA

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=3000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2450	3000	70	113	Bi	P600	3KP70CA-Q1
2451	3000	70	113	Bi	SMC-F(DO-214AB)	3.0SMCJ70CA
2452	3000	70	113	Bi	SMC-F(DO-214AB)	3.0SMCJ70CA-Q1
2453	3000	70	113	Uni	P600	3KP70A
2454	3000	70	113	Uni	P600	3KP70A-Q1
2455	3000	70	113	Uni	SMC-F(DO-214AB)	3.0SMCJ70A
2456	3000	70	113	Uni	SMC-F(DO-214AB)	3.0SMCJ70A-Q1
2457	3000	75	121	Bi	P600	3KP75CA
2458	3000	75	121	Bi	P600	3KP75CA-Q1
2459	3000	75	121	Bi	SMC-F(DO-214AB)	3.0SMCJ75CA
2460	3000	75	121	Bi	SMC-F(DO-214AB)	3.0SMCJ75CA-Q1
2461	3000	75	121	Uni	P600	3KP75A
2462	3000	75	121	Uni	P600	3KP75A-Q1
2463	3000	75	121	Uni	SMC-F(DO-214AB)	3.0SMCJ75A
2464	3000	75	121	Uni	SMC-F(DO-214AB)	3.0SMCJ75A-Q1
2465	3000	78	126	Bi	P600	3KP78CA
2466	3000	78	126	Bi	P600	3KP78CA-Q1
2467	3000	78	126	Bi	SMC-F(DO-214AB)	3.0SMCJ78CA
2468	3000	78	126	Bi	SMC-F(DO-214AB)	3.0SMCJ78CA-Q1
2469	3000	78	126	Uni	P600	3KP78A
2470	3000	78	126	Uni	P600	3KP78A-Q1
2471	3000	78	126	Uni	SMC-F(DO-214AB)	3.0SMCJ78A
2472	3000	78	126	Uni	SMC-F(DO-214AB)	3.0SMCJ78A-Q1
2473	3000	85	137	Bi	P600	3KP85CA
2474	3000	85	137	Bi	P600	3KP85CA-Q1
2475	3000	85	137	Bi	SMC-F(DO-214AB)	3.0SMCJ85CA
2476	3000	85	137	Bi	SMC-F(DO-214AB)	3.0SMCJ85CA-Q1
2477	3000	85	137	Uni	P600	3KP85A
2478	3000	85	137	Uni	P600	3KP85A-Q1
2479	3000	85	137	Uni	SMC-F(DO-214AB)	3.0SMCJ85A
2480	3000	85	137	Uni	SMC-F(DO-214AB)	3.0SMCJ85A-Q1
2481	3000	90	146	Bi	P600	3KP90CA
2482	3000	90	146	Bi	P600	3KP90CA-Q1
2483	3000	90	146	Bi	SMC-F(DO-214AB)	3.0SMCJ90CA
2484	3000	90	146	Bi	SMC-F(DO-214AB)	3.0SMCJ90CA-Q1
2485	3000	90	146	Uni	P600	3KP90A
2486	3000	90	146	Uni	P600	3KP90A-Q1
2487	3000	90	146	Uni	SMC-F(DO-214AB)	3.0SMCJ90A
2488	3000	90	146	Uni	SMC-F(DO-214AB)	3.0SMCJ90A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=3000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2489	3000	100	162	Bi	P600	3KP100CA
2490	3000	100	162	Bi	P600	3KP100CA-Q1
2491	3000	100	162	Bi	SMC-F(DO-214AB)	3.0SMCJ100CA
2492	3000	100	162	Bi	SMC-F(DO-214AB)	3.0SMCJ100CA-Q1
2493	3000	100	162	Uni	P600	3KP100A
2494	3000	100	162	Uni	P600	3KP100A-Q1
2495	3000	100	162	Uni	SMC-F(DO-214AB)	3.0SMCJ100A
2496	3000	100	162	Uni	SMC-F(DO-214AB)	3.0SMCJ100A-Q1
2497	3000	110	177	Bi	P600	3KP110CA
2498	3000	110	177	Bi	P600	3KP110CA-Q1
2499	3000	110	177	Bi	SMC-F(DO-214AB)	3.0SMCJ110CA
2500	3000	110	177	Bi	SMC-F(DO-214AB)	3.0SMCJ110CA-Q1
2501	3000	110	177	Uni	P600	3KP110A
2502	3000	110	177	Uni	P600	3KP110A-Q1
2503	3000	110	177	Uni	SMC-F(DO-214AB)	3.0SMCJ110A
2504	3000	110	177	Uni	SMC-F(DO-214AB)	3.0SMCJ110A-Q1
2505	3000	120	193	Bi	P600	3KP120CA
2506	3000	120	193	Bi	P600	3KP120CA-Q1
2507	3000	120	193	Bi	SMC-F(DO-214AB)	3.0SMCJ120CA
2508	3000	120	193	Bi	SMC-F(DO-214AB)	3.0SMCJ120CA-Q1
2509	3000	120	193	Uni	P600	3KP120A
2510	3000	120	193	Uni	P600	3KP120A-Q1
2511	3000	120	193	Uni	SMC-F(DO-214AB)	3.0SMCJ120A
2512	3000	120	193	Uni	SMC-F(DO-214AB)	3.0SMCJ120A-Q1
2513	3000	130	209	Bi	P600	3KP130CA
2514	3000	130	209	Bi	P600	3KP130CA-Q1
2515	3000	130	209	Bi	SMC-F(DO-214AB)	3.0SMCJ130CA
2516	3000	130	209	Bi	SMC-F(DO-214AB)	3.0SMCJ130CA-Q1
2517	3000	130	209	Uni	P600	3KP130A
2518	3000	130	209	Uni	P600	3KP130A-Q1
2519	3000	130	209	Uni	SMC-F(DO-214AB)	3.0SMCJ130A
2520	3000	130	209	Uni	SMC-F(DO-214AB)	3.0SMCJ130A-Q1
2521	3000	150	243	Bi	P600	3KP150CA
2522	3000	150	243	Bi	P600	3KP150CA-Q1
2523	3000	150	243	Bi	SMC-F(DO-214AB)	3.0SMCJ150CA
2524	3000	150	243	Bi	SMC-F(DO-214AB)	3.0SMCJ150CA-Q1
2525	3000	150	243	Uni	P600	3KP150A
2526	3000	150	243	Uni	P600	3KP150A-Q1
2527	3000	150	243	Uni	SMC-F(DO-214AB)	3.0SMCJ150A

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=3000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2528	3000	150	243	Uni	SMC-F(DO-214AB)	3.0SMCJ150A-Q1
2529	3000	160	259	Bi	P600	3KP160CA
2530	3000	160	259	Bi	P600	3KP160CA-Q1
2531	3000	160	259	Bi	SMC-F(DO-214AB)	3.0SMCJ160CA
2532	3000	160	259	Bi	SMC-F(DO-214AB)	3.0SMCJ160CA-Q1
2533	3000	160	259	Uni	P600	3KP160A
2534	3000	160	259	Uni	P600	3KP160A-Q1
2535	3000	160	259	Uni	SMC-F(DO-214AB)	3.0SMCJ160A
2536	3000	160	259	Uni	SMC-F(DO-214AB)	3.0SMCJ160A-Q1
2537	3000	170	275	Bi	P600	3KP170CA
2538	3000	170	275	Bi	P600	3KP170CA-Q1
2539	3000	170	275	Bi	SMC-F(DO-214AB)	3.0SMCJ170CA
2540	3000	170	275	Bi	SMC-F(DO-214AB)	3.0SMCJ170CA-Q1
2541	3000	170	275	Uni	P600	3KP170A
2542	3000	170	275	Uni	P600	3KP170A-Q1
2543	3000	170	275	Uni	SMC-F(DO-214AB)	3.0SMCJ170A
2544	3000	170	275	Uni	SMC-F(DO-214AB)	3.0SMCJ170A-Q1
2545	3000	180	292	Bi	P600	3KP180CA
2546	3000	180	292	Bi	P600	3KP180CA-Q1
2547	3000	180	292	Bi	SMC-F(DO-214AB)	3.0SMCJ180CA
2548	3000	180	292	Bi	SMC-F(DO-214AB)	3.0SMCJ180CA-Q1
2549	3000	180	292	Uni	P600	3KP180A
2550	3000	180	292	Uni	P600	3KP180A-Q1
2551	3000	180	292	Uni	SMC-F(DO-214AB)	3.0SMCJ180A
2552	3000	180	292	Uni	SMC-F(DO-214AB)	3.0SMCJ180A-Q1
2553	3000	190	308	Bi	P600	3KP190CA
2554	3000	190	308	Bi	P600	3KP190CA-Q1
2555	3000	190	308	Uni	P600	3KP190A
2556	3000	190	308	Uni	P600	3KP190A-Q1
2557	3000	200	324	Bi	P600	3KP200CA
2558	3000	200	324	Bi	P600	3KP200CA-Q1
2559	3000	200	324	Bi	SMC-F(DO-214AB)	3.0SMCJ200CA
2560	3000	200	324	Bi	SMC-F(DO-214AB)	3.0SMCJ200CA-Q1
2561	3000	200	324	Uni	P600	3KP200A
2562	3000	200	324	Uni	P600	3KP200A-Q1
2563	3000	200	324	Uni	SMC-F(DO-214AB)	3.0SMCJ200A
2564	3000	200	324	Uni	SMC-F(DO-214AB)	3.0SMCJ200A-Q1
2565	3000	210	340	Bi	P600	3KP210CA
2566	3000	210	340	Bi	P600	3KP210CA-Q1

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS Power=3000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2567	3000	210	340	Uni	P600	3KP210A
2568	3000	210	340	Uni	P600	3KP210A-Q1
2569	3000	220	356	Bi	P600	3KP220CA
2570	3000	220	356	Bi	P600	3KP220CA-Q1
2571	3000	220	356	Bi	SMC-F(DO-214AB)	3.0SMCJ220CA
2572	3000	220	356	Bi	SMC-F(DO-214AB)	3.0SMCJ220CA-Q1
2573	3000	220	356	Uni	P600	3KP220A
2574	3000	220	356	Uni	P600	3KP220A-Q1
2575	3000	220	356	Uni	SMC-F(DO-214AB)	3.0SMCJ220A
2576	3000	220	356	Uni	SMC-F(DO-214AB)	3.0SMCJ220A-Q1

Those with "-Q1" after the part number represent automotive components

TVS Power=5000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2577	5000	5	9.2	Bi	P600	5KP5.0CA
2578	5000	5	9.2	Bi	P600	5KP5.0CA-Q1
2579	5000	5	9.2	Uni	P600	5KP5.0A
2580	5000	5	9.2	Uni	P600	5KP5.0A-Q1
2581	5000	6	10.3	Bi	P600	5KP6.0CA
2582	5000	6	10.3	Bi	P600	5KP6.0CA-Q1
2583	5000	6	10.3	Uni	P600	5KP6.0A
2584	5000	6	10.3	Uni	P600	5KP6.0A-Q1
2585	5000	6.5	11.2	Bi	P600	5KP6.5CA
2586	5000	6.5	11.2	Bi	P600	5KP6.5CA-Q1
2587	5000	6.5	11.2	Uni	P600	5KP6.5A
2588	5000	6.5	11.2	Uni	P600	5KP6.5A-Q1
2589	5000	7	12	Bi	P600	5KP7.0CA
2590	5000	7	12	Bi	P600	5KP7.0CA-Q1
2591	5000	7	12	Uni	P600	5KP7.0A
2592	5000	7	12	Uni	P600	5KP7.0A-Q1
2593	5000	7.5	12.9	Bi	P600	5KP7.5CA
2594	5000	7.5	12.9	Bi	P600	5KP7.5CA-Q1
2595	5000	7.5	12.9	Uni	P600	5KP7.5A
2596	5000	7.5	12.9	Uni	P600	5KP7.5A-Q1
2597	5000	8	13.6	Bi	P600	5KP8.0CA
2598	5000	8	13.6	Bi	P600	5KP8.0CA-Q1
2599	5000	8	13.6	Uni	P600	5KP8.0A
2600	5000	8	13.6	Uni	P600	5KP8.0A-Q1
2601	5000	8.5	14.4	Bi	P600	5KP8.5CA
2602	5000	8.5	14.4	Bi	P600	5KP8.5CA-Q1
2603	5000	8.5	14.4	Uni	P600	5KP8.5A
2604	5000	8.5	14.4	Uni	P600	5KP8.5A-Q1
2605	5000	9	15.4	Bi	P600	5KP9.0CA
2606	5000	9	15.4	Bi	P600	5KP9.0CA-Q1
2607	5000	9	15.4	Uni	P600	5KP9.0A
2608	5000	9	15.4	Uni	P600	5KP9.0A-Q1
2609	5000	10	17	Bi	P600	5KP10CA
2610	5000	10	17	Bi	P600	5KP10CA-Q1
2611	5000	10	17	Uni	P600	5KP10A
2612	5000	10	17	Uni	P600	5KP10A-Q1
2613	5000	11	18.2	Bi	P600	5KP11CA
2614	5000	11	18.2	Bi	P600	5KP11CA-Q1
2615	5000	11	18.2	Bi	SMC-F(DO-214AB)	5.0SMCJ11CA

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=5000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2616	5000	11	18.2	Bi	SMC-F(DO-214AB)	5.0SMCJ11CA-Q1
2617	5000	11	18.2	Uni	P600	5KP11A
2618	5000	11	18.2	Uni	P600	5KP11A-Q1
2619	5000	11	18.2	Uni	SMC-F(DO-214AB)	5.0SMCJ11A
2620	5000	11	18.2	Uni	SMC-F(DO-214AB)	5.0SMCJ11A-Q1
2621	5000	12	19.9	Bi	P600	5KP12CA
2622	5000	12	19.9	Bi	P600	5KP12CA-Q1
2623	5000	12	19.9	Bi	SMC-F(DO-214AB)	5.0SMCJ12CA
2624	5000	12	19.9	Bi	SMC-F(DO-214AB)	5.0SMCJ12CA-Q1
2625	5000	12	19.9	Uni	P600	5KP12A
2626	5000	12	19.9	Uni	P600	5KP12A-Q1
2627	5000	12	19.9	Uni	SMC-F(DO-214AB)	5.0SMCJ12A
2628	5000	12	19.9	Uni	SMC-F(DO-214AB)	5.0SMCJ12A-Q1
2629	5000	13	21.5	Bi	P600	5KP13CA
2630	5000	13	21.5	Bi	P600	5KP13CA-Q1
2631	5000	13	21.5	Bi	SMC-F(DO-214AB)	5.0SMCJ13CA
2632	5000	13	21.5	Bi	SMC-F(DO-214AB)	5.0SMCJ13CA-Q1
2633	5000	13	21.5	Uni	P600	5KP13A
2634	5000	13	21.5	Uni	P600	5KP13A-Q1
2635	5000	13	21.5	Uni	SMC-F(DO-214AB)	5.0SMCJ13A
2636	5000	13	21.5	Uni	SMC-F(DO-214AB)	5.0SMCJ13A-Q1
2637	5000	14	23.2	Bi	P600	5KP14CA
2638	5000	14	23.2	Bi	P600	5KP14CA-Q1
2639	5000	14	23.2	Bi	SMC-F(DO-214AB)	5.0SMCJ14CA
2640	5000	14	23.2	Bi	SMC-F(DO-214AB)	5.0SMCJ14CA-Q1
2641	5000	14	23.2	Uni	P600	5KP14A
2642	5000	14	23.2	Uni	P600	5KP14A-Q1
2643	5000	14	23.2	Uni	SMC-F(DO-214AB)	5.0SMCJ14A
2644	5000	14	23.2	Uni	SMC-F(DO-214AB)	5.0SMCJ14A-Q1
2645	5000	15	24.4	Bi	P600	5KP15CA
2646	5000	15	24.4	Bi	P600	5KP15CA-Q1
2647	5000	15	24.4	Bi	SMC-F(DO-214AB)	5.0SMCJ15CA
2648	5000	15	24.4	Bi	SMC-F(DO-214AB)	5.0SMCJ15CA-Q1
2649	5000	15	24.4	Uni	P600	5KP15A
2650	5000	15	24.4	Uni	P600	5KP15A-Q1
2651	5000	15	24.4	Uni	SMC-F(DO-214AB)	5.0SMCJ15A
2652	5000	15	24.4	Uni	SMC-F(DO-214AB)	5.0SMCJ15A-Q1
2653	5000	16	26	Bi	P600	5KP16CA
2654	5000	16	26	Bi	P600	5KP16CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=5000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2655	5000	16	26	Bi	SMC-F(DO-214AB)	5.0SMCJ16CA
2656	5000	16	26	Bi	SMC-F(DO-214AB)	5.0SMCJ16CA-Q1
2657	5000	16	26	Uni	P600	5KP16A
2658	5000	16	26	Uni	P600	5KP16A-Q1
2659	5000	16	26	Uni	SMC-F(DO-214AB)	5.0SMCJ16A
2660	5000	16	26	Uni	SMC-F(DO-214AB)	5.0SMCJ16A-Q1
2661	5000	17	27.6	Bi	P600	5KP17CA
2662	5000	17	27.6	Bi	P600	5KP17CA-Q1
2663	5000	17	27.6	Bi	SMC-F(DO-214AB)	5.0SMCJ17CA
2664	5000	17	27.6	Bi	SMC-F(DO-214AB)	5.0SMCJ17CA-Q1
2665	5000	17	27.6	Uni	P600	5KP17A
2666	5000	17	27.6	Uni	P600	5KP17A-Q1
2667	5000	17	27.6	Uni	SMC-F(DO-214AB)	5.0SMCJ17A
2668	5000	17	27.6	Uni	SMC-F(DO-214AB)	5.0SMCJ17A-Q1
2669	5000	18	29.2	Bi	P600	5KP18CA
2670	5000	18	29.2	Bi	P600	5KP18CA-Q1
2671	5000	18	29.2	Bi	SMC-F(DO-214AB)	5.0SMCJ18CA
2672	5000	18	29.2	Bi	SMC-F(DO-214AB)	5.0SMCJ18CA-Q1
2673	5000	18	29.2	Uni	P600	5KP18A
2674	5000	18	29.2	Uni	P600	5KP18A-Q1
2675	5000	18	29.2	Uni	SMC-F(DO-214AB)	5.0SMCJ18A
2676	5000	18	29.2	Uni	SMC-F(DO-214AB)	5.0SMCJ18A-Q1
2677	5000	20	32.4	Bi	P600	5KP20CA
2678	5000	20	32.4	Bi	P600	5KP20CA-Q1
2679	5000	20	32.4	Bi	SMC-F(DO-214AB)	5.0SMCJ20CA
2680	5000	20	32.4	Bi	SMC-F(DO-214AB)	5.0SMCJ20CA-Q1
2681	5000	20	32.4	Uni	P600	5KP20A
2682	5000	20	32.4	Uni	P600	5KP20A-Q1
2683	5000	20	32.4	Uni	SMC-F(DO-214AB)	5.0SMCJ20A
2684	5000	20	32.4	Uni	SMC-F(DO-214AB)	5.0SMCJ20A-Q1
2685	5000	22	35.5	Bi	P600	5KP22CA
2686	5000	22	35.5	Bi	P600	5KP22CA-Q1
2687	5000	22	35.5	Bi	SMC-F(DO-214AB)	5.0SMCJ22CA
2688	5000	22	35.5	Bi	SMC-F(DO-214AB)	5.0SMCJ22CA-Q1
2689	5000	22	35.5	Uni	P600	5KP22A
2690	5000	22	35.5	Uni	P600	5KP22A-Q1
2691	5000	22	35.5	Uni	SMC-F(DO-214AB)	5.0SMCJ22A
2692	5000	22	35.5	Uni	SMC-F(DO-214AB)	5.0SMCJ22A-Q1
2693	5000	24	38.9	Bi	P600	5KP24CA

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Continue...TVS Power=5000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2694	5000	24	38.9	Bi	P600	5KP24CA-Q1
2695	5000	24	38.9	Bi	SMC-F(DO-214AB)	5.0SMCJ24CA
2696	5000	24	38.9	Bi	SMC-F(DO-214AB)	5.0SMCJ24CA-Q1
2697	5000	24	38.9	Uni	P600	5KP24A
2698	5000	24	38.9	Uni	P600	5KP24A-Q1
2699	5000	24	38.9	Uni	SMC-F(DO-214AB)	5.0SMCJ24A
2700	5000	24	38.9	Uni	SMC-F(DO-214AB)	5.0SMCJ24A-Q1
2701	5000	26	42.1	Bi	P600	5KP26CA
2702	5000	26	42.1	Bi	P600	5KP26CA-Q1
2703	5000	26	42.1	Bi	SMC-F(DO-214AB)	5.0SMCJ26CA
2704	5000	26	42.1	Bi	SMC-F(DO-214AB)	5.0SMCJ26CA-Q1
2705	5000	26	42.1	Uni	P600	5KP26A
2706	5000	26	42.1	Uni	P600	5KP26A-Q1
2707	5000	26	42.1	Uni	SMC-F(DO-214AB)	5.0SMCJ26A
2708	5000	26	42.1	Uni	SMC-F(DO-214AB)	5.0SMCJ26A-Q1
2709	5000	28	45.4	Bi	P600	5KP28CA
2710	5000	28	45.4	Bi	P600	5KP28CA-Q1
2711	5000	28	45.4	Bi	SMC-F(DO-214AB)	5.0SMCJ28CA
2712	5000	28	45.4	Bi	SMC-F(DO-214AB)	5.0SMCJ28CA-Q1
2713	5000	28	45.4	Uni	P600	5KP28A
2714	5000	28	45.4	Uni	P600	5KP28A-Q1
2715	5000	28	45.4	Uni	SMC-F(DO-214AB)	5.0SMCJ28A
2716	5000	28	45.4	Uni	SMC-F(DO-214AB)	5.0SMCJ28A-Q1
2717	5000	30	48.4	Bi	P600	5KP30CA
2718	5000	30	48.4	Bi	P600	5KP30CA-Q1
2719	5000	30	48.4	Bi	SMC-F(DO-214AB)	5.0SMCJ30CA
2720	5000	30	48.4	Bi	SMC-F(DO-214AB)	5.0SMCJ30CA-Q1
2721	5000	30	48.4	Uni	P600	5KP30A
2722	5000	30	48.4	Uni	P600	5KP30A-Q1
2723	5000	30	48.4	Uni	SMC-F(DO-214AB)	5.0SMCJ30A
2724	5000	30	48.4	Uni	SMC-F(DO-214AB)	5.0SMCJ30A-Q1
2725	5000	33	53.3	Bi	P600	5KP33CA
2726	5000	33	53.3	Bi	P600	5KP33CA-Q1
2727	5000	33	53.3	Bi	SMC-F(DO-214AB)	5.0SMCJ33CA
2728	5000	33	53.3	Bi	SMC-F(DO-214AB)	5.0SMCJ33CA-Q1
2729	5000	33	53.3	Uni	P600	5KP33A
2730	5000	33	53.3	Uni	P600	5KP33A-Q1
2731	5000	33	53.3	Uni	SMC-F(DO-214AB)	5.0SMCJ33A
2732	5000	33	53.3	Uni	SMC-F(DO-214AB)	5.0SMCJ33A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=5000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2733	5000	36	58.1	Bi	P600	5KP36CA
2734	5000	36	58.1	Bi	P600	5KP36CA-Q1
2735	5000	36	58.1	Bi	SMC-F(DO-214AB)	5.0SMCJ36CA
2736	5000	36	58.1	Bi	SMC-F(DO-214AB)	5.0SMCJ36CA-Q1
2737	5000	36	58.1	Uni	P600	5KP36A
2738	5000	36	58.1	Uni	P600	5KP36A-Q1
2739	5000	36	58.1	Uni	SMC-F(DO-214AB)	5.0SMCJ36A
2740	5000	36	58.1	Uni	SMC-F(DO-214AB)	5.0SMCJ36A-Q1
2741	5000	40	64.5	Bi	P600	5KP40CA
2742	5000	40	64.5	Bi	P600	5KP40CA-Q1
2743	5000	40	64.5	Bi	SMC-F(DO-214AB)	5.0SMCJ40CA
2744	5000	40	64.5	Bi	SMC-F(DO-214AB)	5.0SMCJ40CA-Q1
2745	5000	40	64.5	Uni	P600	5KP40A
2746	5000	40	64.5	Uni	P600	5KP40A-Q1
2747	5000	40	64.5	Uni	SMC-F(DO-214AB)	5.0SMCJ40A
2748	5000	40	64.5	Uni	SMC-F(DO-214AB)	5.0SMCJ40A-Q1
2749	5000	43	69.4	Bi	P600	5KP43CA
2750	5000	43	69.4	Bi	P600	5KP43CA-Q1
2751	5000	43	69.4	Bi	SMC-F(DO-214AB)	5.0SMCJ43CA
2752	5000	43	69.4	Bi	SMC-F(DO-214AB)	5.0SMCJ43CA-Q1
2753	5000	43	69.4	Uni	P600	5KP43A
2754	5000	43	69.4	Uni	P600	5KP43A-Q1
2755	5000	43	69.4	Uni	SMC-F(DO-214AB)	5.0SMCJ43A
2756	5000	43	69.4	Uni	SMC-F(DO-214AB)	5.0SMCJ43A-Q1
2757	5000	45	72.7	Bi	P600	5KP45CA
2758	5000	45	72.7	Bi	P600	5KP45CA-Q1
2759	5000	45	72.7	Bi	SMC-F(DO-214AB)	5.0SMCJ45CA
2760	5000	45	72.7	Bi	SMC-F(DO-214AB)	5.0SMCJ45CA-Q1
2761	5000	45	72.7	Uni	P600	5KP45A
2762	5000	45	72.7	Uni	P600	5KP45A-Q1
2763	5000	45	72.7	Uni	SMC-F(DO-214AB)	5.0SMCJ45A
2764	5000	45	72.7	Uni	SMC-F(DO-214AB)	5.0SMCJ45A-Q1
2765	5000	48	77.4	Bi	P600	5KP48CA
2766	5000	48	77.4	Bi	P600	5KP48CA-Q1
2767	5000	48	77.4	Bi	SMC-F(DO-214AB)	5.0SMCJ48CA
2768	5000	48	77.4	Bi	SMC-F(DO-214AB)	5.0SMCJ48CA-Q1
2769	5000	48	77.4	Uni	P600	5KP48A
2770	5000	48	77.4	Uni	P600	5KP48A-Q1
2771	5000	48	77.4	Uni	SMC-F(DO-214AB)	5.0SMCJ48A

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=5000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2772	5000	48	77.4	Uni	SMC-F(DO-214AB)	5.0SMCJ48A-Q1
2773	5000	51	82.4	Bi	P600	5KP51CA
2774	5000	51	82.4	Bi	P600	5KP51CA-Q1
2775	5000	51	82.4	Bi	SMC-F(DO-214AB)	5.0SMCJ51CA
2776	5000	51	82.4	Bi	SMC-F(DO-214AB)	5.0SMCJ51CA-Q1
2777	5000	51	82.4	Uni	P600	5KP51A
2778	5000	51	82.4	Uni	P600	5KP51A-Q1
2779	5000	51	82.4	Uni	SMC-F(DO-214AB)	5.0SMCJ51A
2780	5000	51	82.4	Uni	SMC-F(DO-214AB)	5.0SMCJ51A-Q1
2781	5000	54	87.1	Bi	P600	5KP54CA
2782	5000	54	87.1	Bi	P600	5KP54CA-Q1
2783	5000	54	87.1	Bi	SMC-F(DO-214AB)	5.0SMCJ54CA
2784	5000	54	87.1	Bi	SMC-F(DO-214AB)	5.0SMCJ54CA-Q1
2785	5000	54	87.1	Uni	P600	5KP54A
2786	5000	54	87.1	Uni	P600	5KP54A-Q1
2787	5000	54	87.1	Uni	SMC-F(DO-214AB)	5.0SMCJ54A
2788	5000	54	87.1	Uni	SMC-F(DO-214AB)	5.0SMCJ54A-Q1
2789	5000	58	93.6	Bi	P600	5KP58CA
2790	5000	58	93.6	Bi	P600	5KP58CA-Q1
2791	5000	58	93.6	Bi	SMC-F(DO-214AB)	5.0SMCJ58CA
2792	5000	58	93.6	Bi	SMC-F(DO-214AB)	5.0SMCJ58CA-Q1
2793	5000	58	93.6	Uni	P600	5KP58A
2794	5000	58	93.6	Uni	P600	5KP58A-Q1
2795	5000	58	93.6	Uni	SMC-F(DO-214AB)	5.0SMCJ58A
2796	5000	58	93.6	Uni	SMC-F(DO-214AB)	5.0SMCJ58A-Q1
2797	5000	60	96.8	Bi	P600	5KP60CA
2798	5000	60	96.8	Bi	P600	5KP60CA-Q1
2799	5000	60	96.8	Bi	SMC-F(DO-214AB)	5.0SMCJ60CA
2800	5000	60	96.8	Bi	SMC-F(DO-214AB)	5.0SMCJ60CA-Q1
2801	5000	60	96.8	Uni	P600	5KP60A
2802	5000	60	96.8	Uni	P600	5KP60A-Q1
2803	5000	60	96.8	Uni	SMC-F(DO-214AB)	5.0SMCJ60A
2804	5000	60	96.8	Uni	SMC-F(DO-214AB)	5.0SMCJ60A-Q1
2805	5000	64	103	Bi	P600	5KP64CA
2806	5000	64	103	Bi	P600	5KP64CA-Q1
2807	5000	64	103	Bi	SMC-F(DO-214AB)	5.0SMCJ64CA
2808	5000	64	103	Bi	SMC-F(DO-214AB)	5.0SMCJ64CA-Q1
2809	5000	64	103	Uni	P600	5KP64A
2810	5000	64	103	Uni	P600	5KP64A-Q1

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Continue...TVS Power=5000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2811	5000	64	103	Uni	SMC-F(DO-214AB)	5.0SMCJ64A
2812	5000	64	103	Uni	SMC-F(DO-214AB)	5.0SMCJ64A-Q1
2813	5000	70	113	Bi	P600	5KP70CA
2814	5000	70	113	Bi	P600	5KP70CA-Q1
2815	5000	70	113	Bi	SMC-F(DO-214AB)	5.0SMCJ70CA
2816	5000	70	113	Bi	SMC-F(DO-214AB)	5.0SMCJ70CA-Q1
2817	5000	70	113	Uni	P600	5KP70A
2818	5000	70	113	Uni	P600	5KP70A-Q1
2819	5000	70	113	Uni	SMC-F(DO-214AB)	5.0SMCJ70A
2820	5000	70	113	Uni	SMC-F(DO-214AB)	5.0SMCJ70A-Q1
2821	5000	75	121	Bi	P600	5KP75CA
2822	5000	75	121	Bi	P600	5KP75CA-Q1
2823	5000	75	121	Bi	SMC-F(DO-214AB)	5.0SMCJ75CA
2824	5000	75	121	Bi	SMC-F(DO-214AB)	5.0SMCJ75CA-Q1
2825	5000	75	121	Uni	P600	5KP75A
2826	5000	75	121	Uni	P600	5KP75A-Q1
2827	5000	75	121	Uni	SMC-F(DO-214AB)	5.0SMCJ75A
2828	5000	75	121	Uni	SMC-F(DO-214AB)	5.0SMCJ75A-Q1
2829	5000	78	126	Bi	P600	5KP78CA
2830	5000	78	126	Bi	P600	5KP78CA-Q1
2831	5000	78	126	Bi	SMC-F(DO-214AB)	5.0SMCJ78CA
2832	5000	78	126	Bi	SMC-F(DO-214AB)	5.0SMCJ78CA-Q1
2833	5000	78	126	Uni	P600	5KP78A
2834	5000	78	126	Uni	P600	5KP78A-Q1
2835	5000	78	126	Uni	SMC-F(DO-214AB)	5.0SMCJ78A
2836	5000	78	126	Uni	SMC-F(DO-214AB)	5.0SMCJ78A-Q1
2837	5000	85	137	Bi	P600	5KP85CA
2838	5000	85	137	Bi	P600	5KP85CA-Q1
2839	5000	85	137	Bi	SMC-F(DO-214AB)	5.0SMCJ85CA
2840	5000	85	137	Bi	SMC-F(DO-214AB)	5.0SMCJ85CA-Q1
2841	5000	85	137	Uni	P600	5KP85A
2842	5000	85	137	Uni	P600	5KP85A-Q1
2843	5000	85	137	Uni	SMC-F(DO-214AB)	5.0SMCJ85A
2844	5000	85	137	Uni	SMC-F(DO-214AB)	5.0SMCJ85A-Q1
2845	5000	90	146	Bi	P600	5KP90CA
2846	5000	90	146	Bi	P600	5KP90CA-Q1
2847	5000	90	146	Bi	SMC-F(DO-214AB)	5.0SMCJ90CA
2848	5000	90	146	Bi	SMC-F(DO-214AB)	5.0SMCJ90CA-Q1
2849	5000	90	146	Uni	P600	5KP90A

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Continue...TVS Power=5000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2850	5000	90	146	Uni	P600	5KP90A-Q1
2851	5000	90	146	Uni	SMC-F(DO-214AB)	5.0SMCJ90A
2852	5000	90	146	Uni	SMC-F(DO-214AB)	5.0SMCJ90A-Q1
2853	5000	100	162	Bi	P600	5KP100CA
2854	5000	100	162	Bi	P600	5KP100CA-Q1
2855	5000	100	162	Bi	SMC-F(DO-214AB)	5.0SMCJ100CA
2856	5000	100	162	Bi	SMC-F(DO-214AB)	5.0SMCJ100CA-Q1
2857	5000	100	162	Uni	P600	5KP100A
2858	5000	100	162	Uni	P600	5KP100A-Q1
2859	5000	100	162	Uni	SMC-F(DO-214AB)	5.0SMCJ100A
2860	5000	100	162	Uni	SMC-F(DO-214AB)	5.0SMCJ100A-Q1
2861	5000	110	177	Bi	P600	5KP110CA
2862	5000	110	177	Bi	P600	5KP110CA-Q1
2863	5000	110	177	Bi	SMC-F(DO-214AB)	5.0SMCJ110CA
2864	5000	110	177	Bi	SMC-F(DO-214AB)	5.0SMCJ110CA-Q1
2865	5000	110	177	Uni	P600	5KP110A
2866	5000	110	177	Uni	P600	5KP110A-Q1
2867	5000	110	177	Uni	SMC-F(DO-214AB)	5.0SMCJ110A
2868	5000	110	177	Uni	SMC-F(DO-214AB)	5.0SMCJ110A-Q1
2869	5000	120	193	Bi	P600	5KP120CA
2870	5000	120	193	Bi	P600	5KP120CA-Q1
2871	5000	120	193	Bi	SMC-F(DO-214AB)	5.0SMCJ120CA
2872	5000	120	193	Bi	SMC-F(DO-214AB)	5.0SMCJ120CA-Q1
2873	5000	120	193	Uni	P600	5KP120A
2874	5000	120	193	Uni	P600	5KP120A-Q1
2875	5000	120	193	Uni	SMC-F(DO-214AB)	5.0SMCJ120A
2876	5000	120	193	Uni	SMC-F(DO-214AB)	5.0SMCJ120A-Q1
2877	5000	130	209	Bi	P600	5KP130CA
2878	5000	130	209	Bi	P600	5KP130CA-Q1
2879	5000	130	209	Bi	SMC-F(DO-214AB)	5.0SMCJ130CA
2880	5000	130	209	Bi	SMC-F(DO-214AB)	5.0SMCJ130CA-Q1
2881	5000	130	209	Uni	P600	5KP130A
2882	5000	130	209	Uni	P600	5KP130A-Q1
2883	5000	130	209	Uni	SMC-F(DO-214AB)	5.0SMCJ130A
2884	5000	130	209	Uni	SMC-F(DO-214AB)	5.0SMCJ130A-Q1
2885	5000	150	243	Bi	P600	5KP150CA
2886	5000	150	243	Bi	P600	5KP150CA-Q1
2887	5000	150	243	Bi	SMC-F(DO-214AB)	5.0SMCJ150CA
2888	5000	150	243	Bi	SMC-F(DO-214AB)	5.0SMCJ150CA-Q1

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Continue...TVS Power=5000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2889	5000	150	243	Uni	P600	5KP150A
2890	5000	150	243	Uni	P600	5KP150A-Q1
2891	5000	150	243	Uni	SMC-F(DO-214AB)	5.0SMCJ150A
2892	5000	150	243	Uni	SMC-F(DO-214AB)	5.0SMCJ150A-Q1
2893	5000	160	259	Bi	P600	5KP160CA
2894	5000	160	259	Bi	P600	5KP160CA-Q1
2895	5000	160	259	Bi	SMC-F(DO-214AB)	5.0SMCJ160CA
2896	5000	160	259	Bi	SMC-F(DO-214AB)	5.0SMCJ160CA-Q1
2897	5000	160	259	Uni	P600	5KP160A
2898	5000	160	259	Uni	P600	5KP160A-Q1
2899	5000	160	259	Uni	SMC-F(DO-214AB)	5.0SMCJ160A
2900	5000	160	259	Uni	SMC-F(DO-214AB)	5.0SMCJ160A-Q1
2901	5000	170	275	Bi	P600	5KP170CA
2902	5000	170	275	Bi	P600	5KP170CA-Q1
2903	5000	170	275	Bi	SMC-F(DO-214AB)	5.0SMCJ170CA
2904	5000	170	275	Bi	SMC-F(DO-214AB)	5.0SMCJ170CA-Q1
2905	5000	170	275	Uni	P600	5KP170A
2906	5000	170	275	Uni	P600	5KP170A-Q1
2907	5000	170	275	Uni	SMC-F(DO-214AB)	5.0SMCJ170A
2908	5000	170	275	Uni	SMC-F(DO-214AB)	5.0SMCJ170A-Q1
2909	5000	180	292	Bi	P600	5KP180CA
2910	5000	180	292	Bi	P600	5KP180CA-Q1
2911	5000	180	292	Uni	P600	5KP180A
2912	5000	180	292	Uni	P600	5KP180A-Q1
2913	5000	190	310	Bi	P600	5KP190CA
2914	5000	190	310	Bi	P600	5KP190CA-Q1
2915	5000	190	310	Uni	P600	5KP190A
2916	5000	190	310	Uni	P600	5KP190A-Q1
2917	5000	200	329	Bi	P600	5KP200CA
2918	5000	200	329	Bi	P600	5KP200CA-Q1
2919	5000	200	329	Uni	P600	5KP200A
2920	5000	200	329	Uni	P600	5KP200A-Q1
2921	5000	210	350	Bi	P600	5KP210CA
2922	5000	210	350	Bi	P600	5KP210CA-Q1
2923	5000	210	350	Uni	P600	5KP210A
2924	5000	210	350	Uni	P600	5KP210A-Q1
2925	5000	220	371	Bi	P600	5KP220CA
2926	5000	220	371	Bi	P600	5KP220CA-Q1
2927	5000	220	371	Uni	P600	5KP220A
2928	5000	220	371	Uni	P600	5KP220A-Q1

Those with "-Q1" after the part number represent automotive components

TVS Power=6600W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2929	6600	10	17	Uni	DO-218	SM8S10A
2930	6600	10	17	Uni	DO-218	SM8S10A-Q1
2931	6600	11	18.2	Uni	DO-218	SM8S11A
2932	6600	11	18.2	Uni	DO-218	SM8S11A-Q1
2933	6600	12	19.9	Bi	DO-218	SM8S12CA
2934	6600	12	19.9	Bi	DO-218	SM8S12CA-Q1
2935	6600	12	19.9	Uni	DO-218	SM8S12A
2936	6600	12	19.9	Uni	DO-218	SM8S12A-Q1
2937	6600	13	21.5	Bi	DO-218	SM8S13CA
2938	6600	13	21.5	Bi	DO-218	SM8S13CA-Q1
2939	6600	13	21.5	Uni	DO-218	SM8S13A
2940	6600	13	21.5	Uni	DO-218	SM8S13A-Q1
2941	6600	14	23.2	Bi	DO-218	SM8S14CA
2942	6600	14	23.2	Bi	DO-218	SM8S14CA-Q1
2943	6600	14	23.2	Uni	DO-218	SM8S14A
2944	6600	14	23.2	Uni	DO-218	SM8S14A-Q1
2945	6600	15	24.4	Bi	DO-218	SM8S15CA
2946	6600	15	24.4	Bi	DO-218	SM8S15CA-Q1
2947	6600	15	24.4	Uni	DO-218	SM8S15A
2948	6600	15	24.4	Uni	DO-218	SM8S15A-Q1
2949	6600	16	26	Bi	DO-218	SM8S16CA
2950	6600	16	26	Bi	DO-218	SM8S16CA-Q1
2951	6600	16	26	Uni	DO-218	SM8S16A
2952	6600	16	26	Uni	DO-218	SM8S16A-Q1
2953	6600	17	27.6	Bi	DO-218	SM8S17CA
2954	6600	17	27.6	Bi	DO-218	SM8S17CA-Q1
2955	6600	17	27.6	Uni	DO-218	SM8S17A
2956	6600	17	27.6	Uni	DO-218	SM8S17A-Q1
2957	6600	18	29.2	Bi	DO-218	SM8S18CA
2958	6600	18	29.2	Bi	DO-218	SM8S18CA-Q1
2959	6600	18	29.2	Uni	DO-218	SM8S18A
2960	6600	18	29.2	Uni	DO-218	SM8S18A-Q1
2961	6600	20	32.4	Bi	DO-218	SM8S20CA
2962	6600	20	32.4	Bi	DO-218	SM8S20CA-Q1
2963	6600	20	32.4	Uni	DO-218	SM8S20A
2964	6600	20	32.4	Uni	DO-218	SM8S20A-Q1
2965	6600	22	35.5	Bi	DO-218	SM8S22CA
2966	6600	22	35.5	Bi	DO-218	SM8S22CA-Q1
2967	6600	22	35.5	Uni	DO-218	SM8S22A

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=6600W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2968	6600	22	35.5	Uni	DO-218	SM8S22A-Q1
2969	6600	24	38.9	Bi	DO-218	SM8S24CA
2970	6600	24	38.9	Bi	DO-218	SM8S24CA-Q1
2971	6600	24	38.9	Uni	DO-218	SM8S24A
2972	6600	24	38.9	Uni	DO-218	SM8S24A-Q1
2973	6600	26	42.1	Bi	DO-218	SM8S26CA
2974	6600	26	42.1	Bi	DO-218	SM8S26CA-Q1
2975	6600	26	42.1	Uni	DO-218	SM8S26A
2976	6600	26	42.1	Uni	DO-218	SM8S26A-Q1
2977	6600	28	45.4	Bi	DO-218	SM8S28CA
2978	6600	28	45.4	Bi	DO-218	SM8S28CA-Q1
2979	6600	28	45.4	Uni	DO-218	SM8S28A
2980	6600	28	45.4	Uni	DO-218	SM8S28A-Q1
2981	6600	30	48.4	Bi	DO-218	SM8S30CA
2982	6600	30	48.4	Bi	DO-218	SM8S30CA-Q1
2983	6600	30	48.4	Uni	DO-218	SM8S30A
2984	6600	30	48.4	Uni	DO-218	SM8S30A-Q1
2985	6600	33	53.3	Bi	DO-218	SM8S33CA
2986	6600	33	53.3	Bi	DO-218	SM8S33CA-Q1
2987	6600	33	53.3	Uni	DO-218	SM8S33A
2988	6600	33	53.3	Uni	DO-218	SM8S33A-Q1
2989	6600	36	58.1	Bi	DO-218	SM8S36CA
2990	6600	36	58.1	Bi	DO-218	SM8S36CA-Q1
2991	6600	36	58.1	Uni	DO-218	SM8S36A
2992	6600	36	58.1	Uni	DO-218	SM8S36A-Q1
2993	6600	40	64.5	Uni	DO-218	SM8S40A
2994	6600	40	64.5	Uni	DO-218	SM8S40A-Q1
2995	6600	43	69.4	Uni	DO-218	SM8S43A
2996	6600	43	69.4	Uni	DO-218	SM8S43A-Q1

Those with "-Q1" after the part number represent automotive components

TVS Power=7500W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
2997	7500	10	17	Bi	ASM-10A	ASM7.5KP10CA
2998	7500	10	17	Bi	ASM-10A	ASM7.5KP10CA-Q1
2999	7500	10	17	Uni	ASM-10A	ASM7.5KP10A
3000	7500	10	17	Uni	ASM-10A	ASM7.5KP10A-Q1
3001	7500	11	18.2	Bi	ASM-10A	ASM7.5KP11CA
3002	7500	11	18.2	Bi	ASM-10A	ASM7.5KP11CA-Q1
3003	7500	11	18.2	Uni	ASM-10A	ASM7.5KP11A
3004	7500	11	18.2	Uni	ASM-10A	ASM7.5KP11A-Q1
3005	7500	12	19.9	Bi	ASM-10A	ASM7.5KP12CA
3006	7500	12	19.9	Bi	ASM-10A	ASM7.5KP12CA-Q1
3007	7500	12	19.9	Uni	ASM-10A	ASM7.5KP12A
3008	7500	12	19.9	Uni	ASM-10A	ASM7.5KP12A-Q1
3009	7500	13	21.5	Bi	ASM-10A	ASM7.5KP13CA
3010	7500	13	21.5	Bi	ASM-10A	ASM7.5KP13CA-Q1
3011	7500	13	21.5	Uni	ASM-10A	ASM7.5KP13A
3012	7500	13	21.5	Uni	ASM-10A	ASM7.5KP13A-Q1
3013	7500	14	23.2	Bi	ASM-10A	ASM7.5KP14CA
3014	7500	14	23.2	Bi	ASM-10A	ASM7.5KP14CA-Q1
3015	7500	14	23.2	Uni	ASM-10A	ASM7.5KP14A
3016	7500	14	23.2	Uni	ASM-10A	ASM7.5KP14A-Q1
3017	7500	15	24.4	Bi	ASM-10A	ASM7.5KP15CA
3018	7500	15	24.4	Bi	ASM-10A	ASM7.5KP15CA-Q1
3019	7500	15	24.4	Uni	ASM-10A	ASM7.5KP15A
3020	7500	15	24.4	Uni	ASM-10A	ASM7.5KP15A-Q1
3021	7500	16	26	Bi	ASM-10A	ASM7.5KP16CA
3022	7500	16	26	Bi	ASM-10A	ASM7.5KP16CA-Q1
3023	7500	16	26	Uni	ASM-10A	ASM7.5KP16A
3024	7500	16	26	Uni	ASM-10A	ASM7.5KP16A-Q1
3025	7500	17	27.6	Bi	ASM-10A	ASM7.5KP17CA
3026	7500	17	27.6	Bi	ASM-10A	ASM7.5KP17CA-Q1
3027	7500	17	27.6	Uni	ASM-10A	ASM7.5KP17A
3028	7500	17	27.6	Uni	ASM-10A	ASM7.5KP17A-Q1
3029	7500	18	29.2	Bi	ASM-10A	ASM7.5KP18CA
3030	7500	18	29.2	Bi	ASM-10A	ASM7.5KP18CA-Q1
3031	7500	18	29.2	Uni	ASM-10A	ASM7.5KP18A
3032	7500	18	29.2	Uni	ASM-10A	ASM7.5KP18A-Q1
3033	7500	20	32.4	Bi	ASM-10A	ASM7.5KP20CA
3034	7500	20	32.4	Bi	ASM-10A	ASM7.5KP20CA-Q1
3035	7500	20	32.4	Uni	ASM-10A	ASM7.5KP20A

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=7500W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
3036	7500	20	32.4	Uni	ASM-10A	ASM7.5KP20A-Q1
3037	7500	22	35.5	Bi	ASM-10A	ASM7.5KP22CA
3038	7500	22	35.5	Bi	ASM-10A	ASM7.5KP22CA-Q1
3039	7500	22	35.5	Uni	ASM-10A	ASM7.5KP22A
3040	7500	22	35.5	Uni	ASM-10A	ASM7.5KP22A-Q1
3041	7500	24	38.9	Bi	ASM-10A	ASM7.5KP24CA
3042	7500	24	38.9	Bi	ASM-10A	ASM7.5KP24CA-Q1
3043	7500	24	38.9	Uni	ASM-10A	ASM7.5KP24A
3044	7500	24	38.9	Uni	ASM-10A	ASM7.5KP24A-Q1
3045	7500	26	42.1	Bi	ASM-10A	ASM7.5KP26CA
3046	7500	26	42.1	Bi	ASM-10A	ASM7.5KP26CA-Q1
3047	7500	26	42.1	Uni	ASM-10A	ASM7.5KP26A
3048	7500	26	42.1	Uni	ASM-10A	ASM7.5KP26A-Q1
3049	7500	28	45.4	Bi	ASM-10A	ASM7.5KP28CA
3050	7500	28	45.4	Bi	ASM-10A	ASM7.5KP28CA-Q1
3051	7500	28	45.4	Uni	ASM-10A	ASM7.5KP28A
3052	7500	28	45.4	Uni	ASM-10A	ASM7.5KP28A-Q1
3053	7500	30	48.4	Bi	ASM-10A	ASM7.5KP30CA
3054	7500	30	48.4	Bi	ASM-10A	ASM7.5KP30CA-Q1
3055	7500	30	48.4	Uni	ASM-10A	ASM7.5KP30A
3056	7500	30	48.4	Uni	ASM-10A	ASM7.5KP30A-Q1
3057	7500	33	53.3	Bi	ASM-10A	ASM7.5KP33CA
3058	7500	33	53.3	Bi	ASM-10A	ASM7.5KP33CA-Q1
3059	7500	33	53.3	Uni	ASM-10A	ASM7.5KP33A
3060	7500	33	53.3	Uni	ASM-10A	ASM7.5KP33A-Q1
3061	7500	36	58.1	Bi	ASM-10A	ASM7.5KP36CA
3062	7500	36	58.1	Bi	ASM-10A	ASM7.5KP36CA-Q1
3063	7500	36	58.1	Uni	ASM-10A	ASM7.5KP36A
3064	7500	36	58.1	Uni	ASM-10A	ASM7.5KP36A-Q1
3065	7500	40	64.5	Bi	ASM-10A	ASM7.5KP40CA
3066	7500	40	64.5	Bi	ASM-10A	ASM7.5KP40CA-Q1
3067	7500	40	64.5	Uni	ASM-10A	ASM7.5KP40A
3068	7500	40	64.5	Uni	ASM-10A	ASM7.5KP40A-Q1
3069	7500	43	69.4	Bi	ASM-10A	ASM7.5KP43CA
3070	7500	43	69.4	Bi	ASM-10A	ASM7.5KP43CA-Q1
3071	7500	43	69.4	Uni	ASM-10A	ASM7.5KP43A
3072	7500	43	69.4	Uni	ASM-10A	ASM7.5KP43A-Q1
3073	7500	45	72.7	Bi	ASM-10A	ASM7.5KP45CA
3074	7500	45	72.7	Bi	ASM-10A	ASM7.5KP45CA-Q1

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS Power=7500W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
3075	7500	45	72.7	Uni	ASM-10A	ASM7.5KP45A
3076	7500	45	72.7	Uni	ASM-10A	ASM7.5KP45A-Q1
3077	7500	48	77.4	Bi	ASM-10A	ASM7.5KP48CA
3078	7500	48	77.4	Bi	ASM-10A	ASM7.5KP48CA-Q1
3079	7500	48	77.4	Uni	ASM-10A	ASM7.5KP48A
3080	7500	48	77.4	Uni	ASM-10A	ASM7.5KP48A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

TVS Power=15000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
3081	15000	17	29.3	Bi	P600	15KPA17CA
3082	15000	17	29.3	Bi	P600	15KPA17CA-Q1
3083	15000	17	29.3	Uni	P600	15KPA17A
3084	15000	17	29.3	Uni	P600	15KPA17A-Q1
3085	15000	18	30.9	Bi	P600	15KPA18CA
3086	15000	18	30.9	Bi	P600	15KPA18CA-Q1
3087	15000	18	30.9	Uni	P600	15KPA18A
3088	15000	18	30.9	Uni	P600	15KPA18A-Q1
3089	15000	20	34.3	Bi	P600	15KPA20CA
3090	15000	20	34.3	Bi	P600	15KPA20CA-Q1
3091	15000	20	34.3	Uni	P600	15KPA20A
3092	15000	20	34.3	Uni	P600	15KPA20A-Q1
3093	15000	22	37.1	Bi	P600	15KPA22CA
3094	15000	22	37.1	Bi	P600	15KPA22CA-Q1
3095	15000	22	37.1	Uni	P600	15KPA22A
3096	15000	22	37.1	Uni	P600	15KPA22A-Q1
3097	15000	24	40.7	Bi	P600	15KPA24CA
3098	15000	24	40.7	Bi	P600	15KPA24CA-Q1
3099	15000	24	40.7	Uni	P600	15KPA24A
3100	15000	24	40.7	Uni	P600	15KPA24A-Q1
3101	15000	26	44	Bi	P600	15KPA26CA
3102	15000	26	44	Bi	P600	15KPA26CA-Q1
3103	15000	26	44	Uni	P600	15KPA26A
3104	15000	26	44	Uni	P600	15KPA26A-Q1
3105	15000	28	47.5	Bi	P600	15KPA28CA
3106	15000	28	47.5	Bi	P600	15KPA28CA-Q1
3107	15000	28	47.5	Uni	P600	15KPA28A
3108	15000	28	47.5	Uni	P600	15KPA28A-Q1
3109	15000	30	50.7	Bi	P600	15KPA30CA
3110	15000	30	50.7	Bi	P600	15KPA30CA-Q1
3111	15000	30	50.7	Uni	P600	15KPA30A
3112	15000	30	50.7	Uni	P600	15KPA30A-Q1
3113	15000	33	54.7	Bi	P600	15KPA33CA
3114	15000	33	54.7	Bi	P600	15KPA33CA-Q1
3115	15000	33	54.7	Uni	P600	15KPA33A
3116	15000	33	54.7	Uni	P600	15KPA33A-Q1
3117	15000	36	59.8	Bi	P600	15KPA36CA
3118	15000	36	59.8	Bi	P600	15KPA36CA-Q1
3119	15000	36	59.8	Uni	P600	15KPA36A

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=15000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
3120	15000	36	59.8	Uni	P600	15KPA36A-Q1
3121	15000	40	65.8	Bi	P600	15KPA40CA
3122	15000	40	65.8	Bi	P600	15KPA40CA-Q1
3123	15000	40	65.8	Uni	P600	15KPA40A
3124	15000	40	65.8	Uni	P600	15KPA40A-Q1
3125	15000	43	69.8	Bi	P600	15KPA43CA
3126	15000	43	69.8	Bi	P600	15KPA43CA-Q1
3127	15000	43	69.8	Uni	P600	15KPA43A
3128	15000	43	69.8	Uni	P600	15KPA43A-Q1
3129	15000	45	72.8	Bi	P600	15KPA45CA
3130	15000	45	72.8	Bi	P600	15KPA45CA-Q1
3131	15000	45	72.8	Uni	P600	15KPA45A
3132	15000	45	72.8	Uni	P600	15KPA45A-Q1
3133	15000	48	77.7	Bi	P600	15KPA48CA
3134	15000	48	77.7	Bi	P600	15KPA48CA-Q1
3135	15000	48	77.7	Uni	P600	15KPA48A
3136	15000	48	77.7	Uni	P600	15KPA48A-Q1
3137	15000	51	82.9	Bi	P600	15KPA51CA
3138	15000	51	82.9	Bi	P600	15KPA51CA-Q1
3139	15000	51	82.9	Uni	P600	15KPA51A
3140	15000	51	82.9	Uni	P600	15KPA51A-Q1
3141	15000	54	87.7	Bi	P600	15KPA54CA
3142	15000	54	87.7	Bi	P600	15KPA54CA-Q1
3143	15000	54	87.7	Uni	P600	15KPA54A
3144	15000	54	87.7	Uni	P600	15KPA54A-Q1
3145	15000	58	93.8	Bi	P600	15KPA58CA
3146	15000	58	93.8	Bi	P600	15KPA58CA-Q1
3147	15000	58	93.8	Uni	P600	15KPA58A
3148	15000	58	93.8	Uni	P600	15KPA58A-Q1
3149	15000	60	97.4	Bi	P600	15KPA60CA
3150	15000	60	97.4	Bi	P600	15KPA60CA-Q1
3151	15000	60	97.4	Uni	P600	15KPA60A
3152	15000	60	97.4	Uni	P600	15KPA60A-Q1
3153	15000	64	104.2	Bi	P600	15KPA64CA
3154	15000	64	104.2	Bi	P600	15KPA64CA-Q1
3155	15000	64	104.2	Uni	P600	15KPA64A
3156	15000	64	104.2	Uni	P600	15KPA64A-Q1
3157	15000	70	113.6	Bi	P600	15KPA70CA
3158	15000	70	113.6	Bi	P600	15KPA70CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=15000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
3159	15000	70	113.6	Uni	P600	15KPA70A
3160	15000	70	113.6	Uni	P600	15KPA70A-Q1
3161	15000	75	122	Bi	P600	15KPA75CA
3162	15000	75	122	Bi	P600	15KPA75CA-Q1
3163	15000	75	122	Uni	P600	15KPA75A
3164	15000	75	122	Uni	P600	15KPA75A-Q1
3165	15000	78	126.1	Bi	P600	15KPA78CA
3166	15000	78	126.1	Bi	P600	15KPA78CA-Q1
3167	15000	78	126.1	Uni	P600	15KPA78A
3168	15000	78	126.1	Uni	P600	15KPA78A-Q1
3169	15000	85	137.6	Bi	P600	15KPA85CA
3170	15000	85	137.6	Bi	P600	15KPA85CA-Q1
3171	15000	85	137.6	Uni	P600	15KPA85A
3172	15000	85	137.6	Uni	P600	15KPA85A-Q1
3173	15000	90	145.6	Bi	P600	15KPA90CA
3174	15000	90	145.6	Bi	P600	15KPA90CA-Q1
3175	15000	90	145.6	Uni	P600	15KPA90A
3176	15000	90	145.6	Uni	P600	15KPA90A-Q1
3177	15000	100	161.3	Bi	P600	15KPA100CA
3178	15000	100	161.3	Bi	P600	15KPA100CA-Q1
3179	15000	100	161.3	Uni	P600	15KPA100A
3180	15000	100	161.3	Uni	P600	15KPA100A-Q1
3181	15000	110	178.6	Bi	P600	15KPA110CA
3182	15000	110	178.6	Bi	P600	15KPA110CA-Q1
3183	15000	110	178.6	Uni	P600	15KPA110A
3184	15000	110	178.6	Uni	P600	15KPA110A-Q1
3185	15000	120	192.3	Bi	P600	15KPA120CA
3186	15000	120	192.3	Bi	P600	15KPA120CA-Q1
3187	15000	120	192.3	Uni	P600	15KPA120A
3188	15000	120	192.3	Uni	P600	15KPA120A-Q1
3189	15000	130	208.3	Bi	P600	15KPA130CA
3190	15000	130	208.3	Bi	P600	15KPA130CA-Q1
3191	15000	130	208.3	Uni	P600	15KPA130A
3192	15000	130	208.3	Uni	P600	15KPA130A-Q1
3193	15000	150	241.9	Bi	P600	15KPA150CA
3194	15000	150	241.9	Bi	P600	15KPA150CA-Q1
3195	15000	150	241.9	Uni	P600	15KPA150A
3196	15000	150	241.9	Uni	P600	15KPA150A-Q1
3197	15000	160	258.6	Bi	P600	15KPA160CA

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=15000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
3198	15000	160	258.6	Bi	P600	15KPA160CA-Q1
3199	15000	160	258.6	Uni	P600	15KPA160A
3200	15000	160	258.6	Uni	P600	15KPA160A-Q1
3201	15000	170	272.7	Bi	P600	15KPA170CA
3202	15000	170	272.7	Bi	P600	15KPA170CA-Q1
3203	15000	170	272.7	Uni	P600	15KPA170A
3204	15000	170	272.7	Uni	P600	15KPA170A-Q1
3205	15000	180	288.5	Bi	P600	15KPA180CA
3206	15000	180	288.5	Bi	P600	15KPA180CA-Q1
3207	15000	180	288.5	Uni	P600	15KPA180A
3208	15000	180	288.5	Uni	P600	15KPA180A-Q1
3209	15000	200	319.1	Bi	P600	15KPA200CA
3210	15000	200	319.1	Bi	P600	15KPA200CA-Q1
3211	15000	200	319.1	Uni	P600	15KPA200A
3212	15000	200	319.1	Uni	P600	15KPA200A-Q1
3213	15000	220	428.6	Bi	P600	15KPA220CA
3214	15000	220	428.6	Bi	P600	15KPA220CA-Q1
3215	15000	220	428.6	Uni	P600	15KPA220A
3216	15000	220	428.6	Uni	P600	15KPA220A-Q1
3217	15000	240	384.6	Bi	P600	15KPA240CA
3218	15000	240	384.6	Bi	P600	15KPA240CA-Q1
3219	15000	240	384.6	Uni	P600	15KPA240A
3220	15000	240	384.6	Uni	P600	15KPA240A-Q1
3221	15000	260	416.7	Bi	P600	15KPA260CA
3222	15000	260	416.7	Bi	P600	15KPA260CA-Q1
3223	15000	260	416.7	Uni	P600	15KPA260A
3224	15000	260	416.7	Uni	P600	15KPA260A-Q1
3225	15000	280	454.5	Bi	P600	15KPA280CA
3226	15000	280	454.5	Bi	P600	15KPA280CA-Q1
3227	15000	280	454.5	Uni	P600	15KPA280A
3228	15000	280	454.5	Uni	P600	15KPA280A-Q1

Those with "-Q1" after the part number represent automotive components

TVS Power=30000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
3229	30000	28	50	Bi	P600	30KPA28CA
3230	30000	28	50	Bi	P600	30KPA28CA-Q1
3231	30000	28	50	Uni	P600	30KPA28A
3232	30000	28	50	Uni	P600	30KPA28A-Q1
3233	30000	30	55.2	Bi	P600	30KPA30CA
3234	30000	30	55.2	Bi	P600	30KPA30CA-Q1
3235	30000	30	55.2	Uni	P600	30KPA30A
3236	30000	30	55.2	Uni	P600	30KPA30A-Q1
3237	30000	33	58.5	Bi	P600	30KPA33CA
3238	30000	33	58.5	Bi	P600	30KPA33CA-Q1
3239	30000	33	58.5	Uni	P600	30KPA33A
3240	30000	33	58.5	Uni	P600	30KPA33A-Q1
3241	30000	36	61.8	Bi	P600	30KPA36CA
3242	30000	36	61.8	Bi	P600	30KPA36CA-Q1
3243	30000	36	61.8	Uni	P600	30KPA36A
3244	30000	36	61.8	Uni	P600	30KPA36A-Q1
3245	30000	39	67.2	Bi	P600	30KPA39CA
3246	30000	39	67.2	Bi	P600	30KPA39CA-Q1
3247	30000	39	67.2	Uni	P600	30KPA39A
3248	30000	39	67.2	Uni	P600	30KPA39A-Q1
3249	30000	42	72	Bi	P600	30KPA42CA
3250	30000	42	72	Bi	P600	30KPA42CA-Q1
3251	30000	42	72	Uni	P600	30KPA42A
3252	30000	42	72	Uni	P600	30KPA42A-Q1
3253	30000	43	73	Bi	P600	30KPA43CA
3254	30000	43	73	Bi	P600	30KPA43CA-Q1
3255	30000	43	73	Uni	P600	30KPA43A
3256	30000	43	73	Uni	P600	30KPA43A-Q1
3257	30000	45	77.4	Bi	P600	30KPA45CA
3258	30000	45	77.4	Bi	P600	30KPA45CA-Q1
3259	30000	45	77.4	Uni	P600	30KPA45A
3260	30000	45	77.4	Uni	P600	30KPA45A-Q1
3261	30000	48	81.6	Bi	P600	30KPA48CA
3262	30000	48	81.6	Bi	P600	30KPA48CA-Q1
3263	30000	48	81.6	Uni	P600	30KPA48A
3264	30000	48	81.6	Uni	P600	30KPA48A-Q1
3265	30000	51	86.4	Bi	P600	30KPA51CA
3266	30000	51	86.4	Bi	P600	30KPA51CA-Q1
3267	30000	51	86.4	Uni	P600	30KPA51A

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=30000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
3268	30000	51	86.4	Uni	P600	30KPA51A-Q1
3269	30000	54	91.4	Bi	P600	30KPA54CA
3270	30000	54	91.4	Bi	P600	30KPA54CA-Q1
3271	30000	54	91.4	Uni	P600	30KPA54A
3272	30000	54	91.4	Uni	P600	30KPA54A-Q1
3273	30000	58	92.4	Bi	P600	30KPA58CA
3274	30000	58	92.4	Bi	P600	30KPA58CA-Q1
3275	30000	58	92.4	Uni	P600	30KPA58A
3276	30000	58	92.4	Uni	P600	30KPA58A-Q1
3277	30000	60	102	Bi	P600	30KPA60CA
3278	30000	60	102	Bi	P600	30KPA60CA-Q1
3279	30000	60	102	Uni	P600	30KPA60A
3280	30000	60	102	Uni	P600	30KPA60A-Q1
3281	30000	64	104	Bi	P600	30KPA64CA
3282	30000	64	104	Bi	P600	30KPA64CA-Q1
3283	30000	64	104	Uni	P600	30KPA64A
3284	30000	64	104	Uni	P600	30KPA64A-Q1
3285	30000	66	107	Bi	P600	30KPA66CA
3286	30000	66	107	Bi	P600	30KPA66CA-Q1
3287	30000	66	107	Uni	P600	30KPA66A
3288	30000	66	107	Uni	P600	30KPA66A-Q1
3289	30000	70	109	Bi	P600	30KPA70CA
3290	30000	70	109	Bi	P600	30KPA70CA-Q1
3291	30000	70	109	Uni	P600	30KPA70A
3292	30000	70	109	Uni	P600	30KPA70A-Q1
3293	30000	71	111.5	Bi	P600	30KPA71CA
3294	30000	71	111.5	Bi	P600	30KPA71CA-Q1
3295	30000	71	111.5	Uni	P600	30KPA71A
3296	30000	71	111.5	Uni	P600	30KPA71A-Q1
3297	30000	72	114	Bi	P600	30KPA72CA
3298	30000	72	114	Bi	P600	30KPA72CA-Q1
3299	30000	72	114	Uni	P600	30KPA72A
3300	30000	72	114	Uni	P600	30KPA72A-Q1
3301	30000	75	119.4	Bi	P600	30KPA75CA
3302	30000	75	119.4	Bi	P600	30KPA75CA-Q1
3303	30000	75	119.4	Uni	P600	30KPA75A
3304	30000	75	119.4	Uni	P600	30KPA75A-Q1
3305	30000	78	129	Bi	P600	30KPA78CA
3306	30000	78	129	Bi	P600	30KPA78CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=30000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
3307	30000	78	129	Uni	P600	30KPA78A
3308	30000	78	129	Uni	P600	30KPA78A-Q1
3309	30000	84	139.2	Bi	P600	30KPA84CA
3310	30000	84	139.2	Bi	P600	30KPA84CA-Q1
3311	30000	84	139.2	Uni	P600	30KPA84A
3312	30000	84	139.2	Uni	P600	30KPA84A-Q1
3313	30000	90	146.4	Bi	P600	30KPA90CA
3314	30000	90	146.4	Bi	P600	30KPA90CA-Q1
3315	30000	90	146.4	Uni	P600	30KPA90A
3316	30000	90	146.4	Uni	P600	30KPA90A-Q1
3317	30000	96	156	Bi	P600	30KPA96CA
3318	30000	96	156	Bi	P600	30KPA96CA-Q1
3319	30000	96	156	Uni	P600	30KPA96A
3320	30000	96	156	Uni	P600	30KPA96A-Q1
3321	30000	102	165.6	Bi	P600	30KPA120CA
3322	30000	102	165.6	Bi	P600	30KPA120CA-Q1
3323	30000	102	165.6	Uni	P600	30KPA120A
3324	30000	102	165.6	Uni	P600	30KPA120A-Q1
3325	30000	108	175.2	Bi	P600	30KPA180CA
3326	30000	108	175.2	Bi	P600	30KPA180CA-Q1
3327	30000	108	175.2	Uni	P600	30KPA180A
3328	30000	108	175.2	Uni	P600	30KPA180A-Q1
3329	30000	120	194.4	Bi	P600	30KPA120CA
3330	30000	120	194.4	Bi	P600	30KPA120CA-Q1
3331	30000	120	194.4	Uni	P600	30KPA120A
3332	30000	120	194.4	Uni	P600	30KPA120A-Q1
3333	30000	132	213	Bi	P600	30KPA132CA
3334	30000	132	213	Bi	P600	30KPA132CA-Q1
3335	30000	132	213	Uni	P600	30KPA132A
3336	30000	132	213	Uni	P600	30KPA132A-Q1
3337	30000	144	223.2	Bi	P600	30KPA144CA
3338	30000	144	223.2	Bi	P600	30KPA144CA-Q1
3339	30000	144	223.2	Uni	P600	30KPA144A
3340	30000	144	223.2	Uni	P600	30KPA144A-Q1
3341	30000	150	233.4	Bi	P600	30KPA150CA
3342	30000	150	233.4	Bi	P600	30KPA150CA-Q1
3343	30000	150	233.4	Uni	P600	30KPA150A
3344	30000	150	233.4	Uni	P600	30KPA150A-Q1
3345	30000	156	245	Bi	P600	30KPA156CA

Those with "-Q1" after the part number represent automotive components

Continue...TVS Power=30000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
3346	30000	156	245	Bi	P600	30KPA156CA-Q1
3347	30000	156	245	Uni	P600	30KPA156A
3348	30000	156	245	Uni	P600	30KPA156A-Q1
3349	30000	160	252.6	Bi	P600	30KPA160CA
3350	30000	160	252.6	Bi	P600	30KPA160CA-Q1
3351	30000	160	252.6	Uni	P600	30KPA160A
3352	30000	160	252.6	Uni	P600	30KPA160A-Q1
3353	30000	168	272.4	Bi	P600	30KPA168CA
3354	30000	168	272.4	Bi	P600	30KPA168CA-Q1
3355	30000	168	272.4	Uni	P600	30KPA168A
3356	30000	168	272.4	Uni	P600	30KPA168A-Q1
3357	30000	170	275	Bi	P600	30KPA170CA
3358	30000	170	275	Bi	P600	30KPA170CA-Q1
3359	30000	170	275	Uni	P600	30KPA170A
3360	30000	170	275	Uni	P600	30KPA170A-Q1
3361	30000	180	290.4	Bi	P600	30KPA180CA
3362	30000	180	290.4	Bi	P600	30KPA180CA-Q1
3363	30000	180	290.4	Uni	P600	30KPA180A
3364	30000	180	290.4	Uni	P600	30KPA180A-Q1
3365	30000	198	319.8	Bi	P600	30KPA198CA
3366	30000	198	319.8	Bi	P600	30KPA198CA-Q1
3367	30000	198	319.8	Uni	P600	30KPA198A
3368	30000	198	319.8	Uni	P600	30KPA198A-Q1
3369	30000	216	348.6	Bi	P600	30KPA216CA
3370	30000	216	348.6	Bi	P600	30KPA216CA-Q1
3371	30000	216	348.6	Uni	P600	30KPA216A
3372	30000	216	348.6	Uni	P600	30KPA216A-Q1
3373	30000	240	387	Bi	P600	30KPA240CA
3374	30000	240	387	Bi	P600	30KPA240CA-Q1
3375	30000	240	387	Uni	P600	30KPA240A
3376	30000	240	387	Uni	P600	30KPA240A-Q1
3377	30000	258	416.4	Bi	P600	30KPA258CA
3378	30000	258	416.4	Bi	P600	30KPA258CA-Q1
3379	30000	258	416.4	Uni	P600	30KPA258A
3380	30000	258	416.4	Uni	P600	30KPA258A-Q1
3381	30000	260	416	Bi	P600	30KPA260CA
3382	30000	260	416	Bi	P600	30KPA260CA-Q1
3383	30000	260	416	Uni	P600	30KPA260A
3384	30000	260	416	Uni	P600	30KPA260A-Q1

Those with "-Q1" after the part number represent automotive components

TVS

Continue...TVS Power=30000W

NO.	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Package	Part No.
3385	30000	270	436.2	Bi	P600	30KPA270CA
3386	30000	270	436.2	Bi	P600	30KPA270CA-Q1
3387	30000	270	436.2	Uni	P600	30KPA270A
3388	30000	270	436.2	Uni	P600	30KPA270A-Q1
3389	30000	280	464	Bi	P600	30KPA280CA
3390	30000	280	464	Bi	P600	30KPA280CA-Q1
3391	30000	280	464	Uni	P600	30KPA280A
3392	30000	280	464	Uni	P600	30KPA280A-Q1
3393	30000	288	469.9	Bi	P600	30KPA288CA
3394	30000	288	469.9	Bi	P600	30KPA288CA-Q1
3395	30000	288	469.9	Uni	P600	30KPA288A
3396	30000	288	469.9	Uni	P600	30KPA288A-Q1

Those with "-Q1" after the part number represent automotive components

Package = ASM-10A

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1	ASM-10A	7500	10	17	Bi	ASM7.5KP10CA
2	ASM-10A	7500	10	17	Bi	ASM7.5KP10CA-Q1
3	ASM-10A	7500	10	17	Uni	ASM7.5KP10A
4	ASM-10A	7500	10	17	Uni	ASM7.5KP10A-Q1
5	ASM-10A	7500	11	18.2	Bi	ASM7.5KP11CA
6	ASM-10A	7500	11	18.2	Bi	ASM7.5KP11CA-Q1
7	ASM-10A	7500	11	18.2	Uni	ASM7.5KP11A
8	ASM-10A	7500	11	18.2	Uni	ASM7.5KP11A-Q1
9	ASM-10A	7500	12	19.9	Bi	ASM7.5KP12CA
10	ASM-10A	7500	12	19.9	Bi	ASM7.5KP12CA-Q1
11	ASM-10A	7500	12	19.9	Uni	ASM7.5KP12A
12	ASM-10A	7500	12	19.9	Uni	ASM7.5KP12A-Q1
13	ASM-10A	7500	13	21.5	Bi	ASM7.5KP13CA
14	ASM-10A	7500	13	21.5	Bi	ASM7.5KP13CA-Q1
15	ASM-10A	7500	13	21.5	Uni	ASM7.5KP13A
16	ASM-10A	7500	13	21.5	Uni	ASM7.5KP13A-Q1
17	ASM-10A	7500	14	23.2	Bi	ASM7.5KP14CA
18	ASM-10A	7500	14	23.2	Bi	ASM7.5KP14CA-Q1
19	ASM-10A	7500	14	23.2	Uni	ASM7.5KP14A
20	ASM-10A	7500	14	23.2	Uni	ASM7.5KP14A-Q1
21	ASM-10A	7500	15	24.4	Bi	ASM7.5KP15CA
22	ASM-10A	7500	15	24.4	Bi	ASM7.5KP15CA-Q1
23	ASM-10A	7500	15	24.4	Uni	ASM7.5KP15A
24	ASM-10A	7500	15	24.4	Uni	ASM7.5KP15A-Q1
25	ASM-10A	7500	16	26	Bi	ASM7.5KP16CA
26	ASM-10A	7500	16	26	Bi	ASM7.5KP16CA-Q1
27	ASM-10A	7500	16	26	Uni	ASM7.5KP16A
28	ASM-10A	7500	16	26	Uni	ASM7.5KP16A-Q1
29	ASM-10A	7500	17	27.6	Bi	ASM7.5KP17CA
30	ASM-10A	7500	17	27.6	Bi	ASM7.5KP17CA-Q1
31	ASM-10A	7500	17	27.6	Uni	ASM7.5KP17A
32	ASM-10A	7500	17	27.6	Uni	ASM7.5KP17A-Q1
33	ASM-10A	7500	18	29.2	Bi	ASM7.5KP18CA
34	ASM-10A	7500	18	29.2	Bi	ASM7.5KP18CA-Q1
35	ASM-10A	7500	18	29.2	Uni	ASM7.5KP18A
36	ASM-10A	7500	18	29.2	Uni	ASM7.5KP18A-Q1
37	ASM-10A	7500	20	32.4	Bi	ASM7.5KP20CA
38	ASM-10A	7500	20	32.4	Bi	ASM7.5KP20CA-Q1
39	ASM-10A	7500	20	32.4	Uni	ASM7.5KP20A

Those with "-Q1" after the part number represent automotive components

Continue...Package = ASM-10A

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
40	ASM-10A	7500	20	32.4	Uni	ASM7.5KP20A-Q1
41	ASM-10A	7500	22	35.5	Bi	ASM7.5KP22CA
42	ASM-10A	7500	22	35.5	Bi	ASM7.5KP22CA-Q1
43	ASM-10A	7500	22	35.5	Uni	ASM7.5KP22A
44	ASM-10A	7500	22	35.5	Uni	ASM7.5KP22A-Q1
45	ASM-10A	7500	24	38.9	Bi	ASM7.5KP24CA
46	ASM-10A	7500	24	38.9	Bi	ASM7.5KP24CA-Q1
47	ASM-10A	7500	24	38.9	Uni	ASM7.5KP24A
48	ASM-10A	7500	24	38.9	Uni	ASM7.5KP24A-Q1
49	ASM-10A	7500	26	42.1	Bi	ASM7.5KP26CA
50	ASM-10A	7500	26	42.1	Bi	ASM7.5KP26CA-Q1
51	ASM-10A	7500	26	42.1	Uni	ASM7.5KP26A
52	ASM-10A	7500	26	42.1	Uni	ASM7.5KP26A-Q1
53	ASM-10A	7500	28	45.4	Bi	ASM7.5KP28CA
54	ASM-10A	7500	28	45.4	Bi	ASM7.5KP28CA-Q1
55	ASM-10A	7500	28	45.4	Uni	ASM7.5KP28A
56	ASM-10A	7500	28	45.4	Uni	ASM7.5KP28A-Q1
57	ASM-10A	7500	30	48.4	Bi	ASM7.5KP30CA
58	ASM-10A	7500	30	48.4	Bi	ASM7.5KP30CA-Q1
59	ASM-10A	7500	30	48.4	Uni	ASM7.5KP30A
60	ASM-10A	7500	30	48.4	Uni	ASM7.5KP30A-Q1
61	ASM-10A	7500	33	53.3	Bi	ASM7.5KP33CA
62	ASM-10A	7500	33	53.3	Bi	ASM7.5KP33CA-Q1
63	ASM-10A	7500	33	53.3	Uni	ASM7.5KP33A
64	ASM-10A	7500	33	53.3	Uni	ASM7.5KP33A-Q1
65	ASM-10A	7500	36	58.1	Bi	ASM7.5KP36CA
66	ASM-10A	7500	36	58.1	Bi	ASM7.5KP36CA-Q1
67	ASM-10A	7500	36	58.1	Uni	ASM7.5KP36A
68	ASM-10A	7500	36	58.1	Uni	ASM7.5KP36A-Q1
69	ASM-10A	7500	40	64.5	Bi	ASM7.5KP40CA
70	ASM-10A	7500	40	64.5	Bi	ASM7.5KP40CA-Q1
71	ASM-10A	7500	40	64.5	Uni	ASM7.5KP40A
72	ASM-10A	7500	40	64.5	Uni	ASM7.5KP40A-Q1
73	ASM-10A	7500	43	69.4	Bi	ASM7.5KP43CA
74	ASM-10A	7500	43	69.4	Bi	ASM7.5KP43CA-Q1
75	ASM-10A	7500	43	69.4	Uni	ASM7.5KP43A
76	ASM-10A	7500	43	69.4	Uni	ASM7.5KP43A-Q1
77	ASM-10A	7500	45	72.7	Bi	ASM7.5KP45CA
78	ASM-10A	7500	45	72.7	Bi	ASM7.5KP45CA-Q1

Those with "-Q1" after the part number represent automotive components

TVS

Continue...Package = ASM-10A

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
79	ASM-10A	7500	45	72.7	Uni	ASM7.5KP45A
80	ASM-10A	7500	45	72.7	Uni	ASM7.5KP45A-Q1
81	ASM-10A	7500	48	77.4	Bi	ASM7.5KP48CA
82	ASM-10A	7500	48	77.4	Bi	ASM7.5KP48CA-Q1
83	ASM-10A	7500	48	77.4	Uni	ASM7.5KP48A
84	ASM-10A	7500	48	77.4	Uni	ASM7.5KP48A-Q1

Those with "-Q1" after the part number represent automotive components

Package = DO-15

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
85	DO-15	500	5	9.2	Bi	SA5.0CA
86	DO-15	500	5	9.2	Bi	SA5.0CA-Q1
87	DO-15	500	5	9.2	Uni	SA5.0A
88	DO-15	500	5	9.2	Uni	SA5.0A-Q1
89	DO-15	500	6	10.3	Bi	SA6.0CA
90	DO-15	500	6	10.3	Bi	SA6.0CA-Q1
91	DO-15	500	6	10.3	Uni	SA6.0A
92	DO-15	500	6	10.3	Uni	SA6.0A-Q1
93	DO-15	500	6.5	11.2	Bi	SA6.5CA
94	DO-15	500	6.5	11.2	Bi	SA6.5CA-Q1
95	DO-15	500	6.5	11.2	Uni	SA6.5A
96	DO-15	500	6.5	11.2	Uni	SA6.5A-Q1
97	DO-15	500	7	12	Bi	SA7.0CA
98	DO-15	500	7	12	Bi	SA7.0CA-Q1
99	DO-15	500	7	12	Uni	SA7.0A
100	DO-15	500	7	12	Uni	SA7.0A-Q1
101	DO-15	500	7.5	12.9	Bi	SA7.5CA
102	DO-15	500	7.5	12.9	Bi	SA7.5CA-Q1
103	DO-15	500	7.5	12.9	Uni	SA7.5A
104	DO-15	500	7.5	12.9	Uni	SA7.5A-Q1
105	DO-15	500	8	13.6	Bi	SA8.0CA
106	DO-15	500	8	13.6	Bi	SA8.0CA-Q1
107	DO-15	500	8	13.6	Uni	SA8.0A
108	DO-15	500	8	13.6	Uni	SA8.0A-Q1
109	DO-15	500	8.5	14.4	Bi	SA8.5CA
110	DO-15	500	8.5	14.4	Bi	SA8.5CA-Q1
111	DO-15	500	8.5	14.4	Uni	SA8.5A
112	DO-15	500	8.5	14.4	Uni	SA8.5A-Q1
113	DO-15	500	9	15.4	Bi	SA9.0CA
114	DO-15	500	9	15.4	Bi	SA9.0CA-Q1
115	DO-15	500	9	15.4	Uni	SA9.0A
116	DO-15	500	9	15.4	Uni	SA9.0A-Q1
117	DO-15	500	10	17	Bi	SA10CA
118	DO-15	500	10	17	Bi	SA10CA-Q1
119	DO-15	500	10	17	Uni	SA10A
120	DO-15	500	10	17	Uni	SA10A-Q1
121	DO-15	500	11	18.2	Bi	SA11CA
122	DO-15	500	11	18.2	Bi	SA11CA-Q1
123	DO-15	500	11	18.2	Uni	SA11A

Those with "-Q1" after the part number represent automotive components

Continue...Package = DO-15

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
124	DO-15	500	11	18.2	Uni	SA11A-Q1
125	DO-15	500	12	19.9	Bi	SA12CA
126	DO-15	500	12	19.9	Bi	SA12CA-Q1
127	DO-15	500	12	19.9	Uni	SA12A
128	DO-15	500	12	19.9	Uni	SA12A-Q1
129	DO-15	500	13	21.5	Bi	SA13CA
130	DO-15	500	13	21.5	Bi	SA13CA-Q1
131	DO-15	500	13	21.5	Uni	SA13A
132	DO-15	500	13	21.5	Uni	SA13A-Q1
133	DO-15	500	14	23.2	Bi	SA14CA
134	DO-15	500	14	23.2	Bi	SA14CA-Q1
135	DO-15	500	14	23.2	Uni	SA14A
136	DO-15	500	14	23.2	Uni	SA14A-Q1
137	DO-15	500	15	24.4	Bi	SA15CA
138	DO-15	500	15	24.4	Bi	SA15CA-Q1
139	DO-15	500	15	24.4	Uni	SA15A
140	DO-15	500	15	24.4	Uni	SA15A-Q1
141	DO-15	500	16	26	Bi	SA16CA
142	DO-15	500	16	26	Bi	SA16CA-Q1
143	DO-15	500	16	26	Uni	SA16A
144	DO-15	500	16	26	Uni	SA16A-Q1
145	DO-15	500	17	27.6	Bi	SA17CA
146	DO-15	500	17	27.6	Bi	SA17CA-Q1
147	DO-15	500	17	27.6	Uni	SA17A
148	DO-15	500	17	27.6	Uni	SA17A-Q1
149	DO-15	500	18	29.2	Bi	SA18CA
150	DO-15	500	18	29.2	Bi	SA18CA-Q1
151	DO-15	500	18	29.2	Uni	SA18A
152	DO-15	500	18	29.2	Uni	SA18A-Q1
153	DO-15	500	20	32.4	Bi	SA20CA
154	DO-15	500	20	32.4	Bi	SA20CA-Q1
155	DO-15	500	20	32.4	Uni	SA20A
156	DO-15	500	20	32.4	Uni	SA20A-Q1
157	DO-15	500	22	35.5	Bi	SA22CA
158	DO-15	500	22	35.5	Bi	SA22CA-Q1
159	DO-15	500	22	35.5	Uni	SA22A
160	DO-15	500	22	35.5	Uni	SA22A-Q1
161	DO-15	500	24	38.9	Bi	SA24CA
162	DO-15	500	24	38.9	Bi	SA24CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = DO-15

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
163	DO-15	500	24	38.9	Uni	SA24A
164	DO-15	500	24	38.9	Uni	SA24A-Q1
165	DO-15	500	26	42.1	Bi	SA26CA
166	DO-15	500	26	42.1	Bi	SA26CA-Q1
167	DO-15	500	26	42.1	Uni	SA26A
168	DO-15	500	26	42.1	Uni	SA26A-Q1
169	DO-15	500	28	45.4	Bi	SA28CA
170	DO-15	500	28	45.4	Bi	SA28CA-Q1
171	DO-15	500	28	45.4	Uni	SA28A
172	DO-15	500	28	45.4	Uni	SA28A-Q1
173	DO-15	500	30	48.4	Bi	SA30CA
174	DO-15	500	30	48.4	Bi	SA30CA-Q1
175	DO-15	500	30	48.4	Uni	SA30A
176	DO-15	500	30	48.4	Uni	SA30A-Q1
177	DO-15	500	33	53.3	Bi	SA33CA
178	DO-15	500	33	53.3	Bi	SA33CA-Q1
179	DO-15	500	33	53.3	Uni	SA33A
180	DO-15	500	33	53.3	Uni	SA33A-Q1
181	DO-15	500	36	58.1	Bi	SA36CA
182	DO-15	500	36	58.1	Bi	SA36CA-Q1
183	DO-15	500	36	58.1	Uni	SA36A
184	DO-15	500	36	58.1	Uni	SA36A-Q1
185	DO-15	500	40	64.5	Bi	SA40CA
186	DO-15	500	40	64.5	Bi	SA40CA-Q1
187	DO-15	500	40	64.5	Uni	SA40A
188	DO-15	500	40	64.5	Uni	SA40A-Q1
189	DO-15	500	43	69.4	Bi	SA43CA
190	DO-15	500	43	69.4	Bi	SA43CA-Q1
191	DO-15	500	43	69.4	Uni	SA43A
192	DO-15	500	43	69.4	Uni	SA43A-Q1
193	DO-15	500	45	72.7	Bi	SA45CA
194	DO-15	500	45	72.7	Bi	SA45CA-Q1
195	DO-15	500	45	72.7	Uni	SA45A
196	DO-15	500	45	72.7	Uni	SA45A-Q1
197	DO-15	500	48	77.4	Bi	SA48CA
198	DO-15	500	48	77.4	Bi	SA48CA-Q1
199	DO-15	500	48	77.4	Uni	SA48A
200	DO-15	500	48	77.4	Uni	SA48A-Q1
201	DO-15	500	51	82.4	Bi	SA51CA

Those with "-Q1" after the part number represent automotive components

Continue...Package = DO-15

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
202	DO-15	500	51	82.4	Bi	SA51CA-Q1
203	DO-15	500	51	82.4	Uni	SA51A
204	DO-15	500	51	82.4	Uni	SA51A-Q1
205	DO-15	500	54	87.1	Bi	SA54CA
206	DO-15	500	54	87.1	Bi	SA54CA-Q1
207	DO-15	500	54	87.1	Uni	SA54A
208	DO-15	500	54	87.1	Uni	SA54A-Q1
209	DO-15	500	58	93.6	Bi	SA58CA
210	DO-15	500	58	93.6	Bi	SA58CA-Q1
211	DO-15	500	58	93.6	Uni	SA58A
212	DO-15	500	58	93.6	Uni	SA58A-Q1
213	DO-15	500	60	96.8	Bi	SA60CA
214	DO-15	500	60	96.8	Bi	SA60CA-Q1
215	DO-15	500	60	96.8	Uni	SA60A
216	DO-15	500	60	96.8	Uni	SA60A-Q1
217	DO-15	500	64	103	Bi	SA64CA
218	DO-15	500	64	103	Bi	SA64CA-Q1
219	DO-15	500	64	103	Uni	SA64A
220	DO-15	500	64	103	Uni	SA64A-Q1
221	DO-15	500	70	113	Bi	SA70CA
222	DO-15	500	70	113	Bi	SA70CA-Q1
223	DO-15	500	70	113	Uni	SA70A
224	DO-15	500	70	113	Uni	SA70A-Q1
225	DO-15	500	75	121	Bi	SA75CA
226	DO-15	500	75	121	Bi	SA75CA-Q1
227	DO-15	500	75	121	Uni	SA75A
228	DO-15	500	75	121	Uni	SA75A-Q1
229	DO-15	500	78	126	Bi	SA78CA
230	DO-15	500	78	126	Bi	SA78CA-Q1
231	DO-15	500	78	126	Uni	SA78A
232	DO-15	500	78	126	Uni	SA78A-Q1
233	DO-15	500	85	137	Bi	SA85CA
234	DO-15	500	85	137	Bi	SA85CA-Q1
235	DO-15	500	85	137	Uni	SA85A
236	DO-15	500	85	137	Uni	SA85A-Q1
237	DO-15	500	90	146	Bi	SA90CA
238	DO-15	500	90	146	Bi	SA90CA-Q1
239	DO-15	500	90	146	Uni	SA90A
240	DO-15	500	90	146	Uni	SA90A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = DO-15

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
241	DO-15	500	100	162	Bi	SA100CA
242	DO-15	500	100	162	Bi	SA100CA-Q1
243	DO-15	500	100	162	Uni	SA100A
244	DO-15	500	100	162	Uni	SA100A-Q1
245	DO-15	500	110	177	Bi	SA110CA
246	DO-15	500	110	177	Bi	SA110CA-Q1
247	DO-15	500	110	177	Uni	SA110A
248	DO-15	500	110	177	Uni	SA110A-Q1
249	DO-15	500	120	193	Bi	SA120CA
250	DO-15	500	120	193	Bi	SA120CA-Q1
251	DO-15	500	120	193	Uni	SA120A
252	DO-15	500	120	193	Uni	SA120A-Q1
253	DO-15	500	130	209	Bi	SA130CA
254	DO-15	500	130	209	Bi	SA130CA-Q1
255	DO-15	500	130	209	Uni	SA130A
256	DO-15	500	130	209	Uni	SA130A-Q1
257	DO-15	500	150	243	Bi	SA150CA
258	DO-15	500	150	243	Bi	SA150CA-Q1
259	DO-15	500	150	243	Uni	SA150A
260	DO-15	500	150	243	Uni	SA150A-Q1
261	DO-15	500	160	259	Bi	SA160CA
262	DO-15	500	160	259	Bi	SA160CA-Q1
263	DO-15	500	160	259	Uni	SA160A
264	DO-15	500	160	259	Uni	SA160A-Q1
265	DO-15	500	170	275	Bi	SA170CA
266	DO-15	500	170	275	Bi	SA170CA-Q1
267	DO-15	500	170	275	Uni	SA170A
268	DO-15	500	170	275	Uni	SA170A-Q1
269	DO-15	500	180	292	Bi	SA180CA
270	DO-15	500	180	292	Bi	SA180CA-Q1
271	DO-15	500	180	292	Uni	SA180A
272	DO-15	500	180	292	Uni	SA180A-Q1
273	DO-15	500	190	308	Bi	SA190CA
274	DO-15	500	190	308	Bi	SA190CA-Q1
275	DO-15	500	190	308	Uni	SA190A
276	DO-15	500	190	308	Uni	SA190A-Q1
277	DO-15	500	200	324	Bi	SA200CA
278	DO-15	500	200	324	Bi	SA200CA-Q1
279	DO-15	500	200	324	Uni	SA200A

Those with "-Q1" after the part number represent automotive components

Continue...Package = DO-15

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
280	DO-15	500	200	324	Uni	SA200A-Q1
281	DO-15	500	210	340	Bi	SA210CA
282	DO-15	500	210	340	Bi	SA210CA-Q1
283	DO-15	500	210	340	Uni	SA210A
284	DO-15	500	210	340	Uni	SA210A-Q1
285	DO-15	500	220	356	Bi	SA220CA
286	DO-15	500	220	356	Bi	SA220CA-Q1
287	DO-15	500	220	356	Uni	SA220A
288	DO-15	500	220	356	Uni	SA220A-Q1
289	DO-15	600	5.8	10.5	Bi	P6KE6.8CA
290	DO-15	600	5.8	10.5	Bi	P6KE6.8CA-Q1
291	DO-15	600	5.8	10.5	Uni	P6KE6.8A
292	DO-15	600	5.8	10.5	Uni	P6KE6.8A-Q1
293	DO-15	600	6.4	11.3	Bi	P6KE7.5CA
294	DO-15	600	6.4	11.3	Bi	P6KE7.5CA-Q1
295	DO-15	600	6.4	11.3	Uni	P6KE7.5A
296	DO-15	600	6.4	11.3	Uni	P6KE7.5A-Q1
297	DO-15	600	7.02	12.1	Bi	P6KE8.2CA
298	DO-15	600	7.02	12.1	Bi	P6KE8.2CA-Q1
299	DO-15	600	7.02	12.1	Uni	P6KE8.2A
300	DO-15	600	7.02	12.1	Uni	P6KE8.2A-Q1
301	DO-15	600	7.78	13.4	Bi	P6KE9.1CA
302	DO-15	600	7.78	13.4	Bi	P6KE9.1CA-Q1
303	DO-15	600	7.78	13.4	Uni	P6KE9.1A
304	DO-15	600	7.78	13.4	Uni	P6KE9.1A-Q1
305	DO-15	600	8.55	14.5	Bi	P6KE10CA
306	DO-15	600	8.55	14.5	Bi	P6KE10CA-Q1
307	DO-15	600	8.55	14.5	Uni	P6KE10A
308	DO-15	600	8.55	14.5	Uni	P6KE10A-Q1
309	DO-15	600	9.4	15.6	Bi	P6KE11CA
310	DO-15	600	9.4	15.6	Bi	P6KE11CA-Q1
311	DO-15	600	9.4	15.6	Uni	P6KE11A
312	DO-15	600	9.4	15.6	Uni	P6KE11A-Q1
313	DO-15	600	10.2	16.7	Bi	P6KE12CA
314	DO-15	600	10.2	16.7	Bi	P6KE12CA-Q1
315	DO-15	600	10.2	16.7	Uni	P6KE12A
316	DO-15	600	10.2	16.7	Uni	P6KE12A-Q1
317	DO-15	600	11.1	18.2	Bi	P6KE13CA
318	DO-15	600	11.1	18.2	Bi	P6KE13CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = DO-15

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
319	DO-15	600	11.1	18.2	Uni	P6KE13A
320	DO-15	600	11.1	18.2	Uni	P6KE13A-Q1
321	DO-15	600	12.8	21.2	Bi	P6KE15CA
322	DO-15	600	12.8	21.2	Bi	P6KE15CA-Q1
323	DO-15	600	12.8	21.2	Uni	P6KE15A
324	DO-15	600	12.8	21.2	Uni	P6KE15A-Q1
325	DO-15	600	13.6	22.5	Bi	P6KE16CA
326	DO-15	600	13.6	22.5	Bi	P6KE16CA-Q1
327	DO-15	600	13.6	22.5	Uni	P6KE16A
328	DO-15	600	13.6	22.5	Uni	P6KE16A-Q1
329	DO-15	600	15.3	25.5	Bi	P6KE18CA
330	DO-15	600	15.3	25.5	Bi	P6KE18CA-Q1
331	DO-15	600	15.3	25.5	Uni	P6KE18A
332	DO-15	600	15.3	25.5	Uni	P6KE18A-Q1
333	DO-15	600	17.1	27.7	Bi	P6KE20CA
334	DO-15	600	17.1	27.7	Bi	P6KE20CA-Q1
335	DO-15	600	17.1	27.7	Uni	P6KE20A
336	DO-15	600	17.1	27.7	Uni	P6KE20A-Q1
337	DO-15	600	18.8	30.6	Bi	P6KE22CA
338	DO-15	600	18.8	30.6	Bi	P6KE22CA-Q1
339	DO-15	600	18.8	30.6	Uni	P6KE22A
340	DO-15	600	18.8	30.6	Uni	P6KE22A-Q1
341	DO-15	600	20.5	33.2	Bi	P6KE24CA
342	DO-15	600	20.5	33.2	Bi	P6KE24CA-Q1
343	DO-15	600	20.5	33.2	Uni	P6KE24A
344	DO-15	600	20.5	33.2	Uni	P6KE24A-Q1
345	DO-15	600	23.1	37.5	Bi	P6KE27CA
346	DO-15	600	23.1	37.5	Bi	P6KE27CA-Q1
347	DO-15	600	23.1	37.5	Uni	P6KE27A
348	DO-15	600	23.1	37.5	Uni	P6KE27A-Q1
349	DO-15	600	25.6	41.4	Bi	P6KE30CA
350	DO-15	600	25.6	41.4	Bi	P6KE30CA-Q1
351	DO-15	600	25.6	41.4	Uni	P6KE30A
352	DO-15	600	25.6	41.4	Uni	P6KE30A-Q1
353	DO-15	600	28.2	45.7	Bi	P6KE33CA
354	DO-15	600	28.2	45.7	Bi	P6KE33CA-Q1
355	DO-15	600	28.2	45.7	Uni	P6KE33A
356	DO-15	600	28.2	45.7	Uni	P6KE33A-Q1
357	DO-15	600	30.8	49.9	Bi	P6KE36CA

Those with "-Q1" after the part number represent automotive components

Continue...Package = DO-15

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
358	DO-15	600	30.8	49.9	Bi	P6KE36CA-Q1
359	DO-15	600	30.8	49.9	Uni	P6KE36A
360	DO-15	600	30.8	49.9	Uni	P6KE36A-Q1
361	DO-15	600	33.3	53.9	Bi	P6KE39CA
362	DO-15	600	33.3	53.9	Bi	P6KE39CA-Q1
363	DO-15	600	33.3	53.9	Uni	P6KE39A
364	DO-15	600	33.3	53.9	Uni	P6KE39A-Q1
365	DO-15	600	36.8	59.3	Bi	P6KE43CA
366	DO-15	600	36.8	59.3	Bi	P6KE43CA-Q1
367	DO-15	600	36.8	59.3	Uni	P6KE43A
368	DO-15	600	36.8	59.3	Uni	P6KE43A-Q1
369	DO-15	600	40.2	64.8	Bi	P6KE47CA
370	DO-15	600	40.2	64.8	Bi	P6KE47CA-Q1
371	DO-15	600	40.2	64.8	Uni	P6KE47A
372	DO-15	600	40.2	64.8	Uni	P6KE47A-Q1
373	DO-15	600	43.6	70.1	Bi	P6KE51CA
374	DO-15	600	43.6	70.1	Bi	P6KE51CA-Q1
375	DO-15	600	43.6	70.1	Uni	P6KE51A
376	DO-15	600	43.6	70.1	Uni	P6KE51A-Q1
377	DO-15	600	47.8	77	Bi	P6KE56CA
378	DO-15	600	47.8	77	Bi	P6KE56CA-Q1
379	DO-15	600	47.8	77	Uni	P6KE56A
380	DO-15	600	47.8	77	Uni	P6KE56A-Q1
381	DO-15	600	53	85	Bi	P6KE62CA
382	DO-15	600	53	85	Bi	P6KE62CA-Q1
383	DO-15	600	53	85	Uni	P6KE62A
384	DO-15	600	53	85	Uni	P6KE62A-Q1
385	DO-15	600	58.1	92	Bi	P6KE68CA
386	DO-15	600	58.1	92	Bi	P6KE68CA-Q1
387	DO-15	600	58.1	92	Uni	P6KE68A
388	DO-15	600	58.1	92	Uni	P6KE68A-Q1
389	DO-15	600	64.1	103	Bi	P6KE75CA
390	DO-15	600	64.1	103	Bi	P6KE75CA-Q1
391	DO-15	600	64.1	103	Uni	P6KE75A
392	DO-15	600	64.1	103	Uni	P6KE75A-Q1
393	DO-15	600	70.1	113	Bi	P6KE82CA
394	DO-15	600	70.1	113	Bi	P6KE82CA-Q1
395	DO-15	600	70.1	113	Uni	P6KE82A
396	DO-15	600	70.1	113	Uni	P6KE82A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = DO-15

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
397	DO-15	600	77.8	125	Bi	P6KE91CA
398	DO-15	600	77.8	125	Bi	P6KE91CA-Q1
399	DO-15	600	77.8	125	Uni	P6KE91A
400	DO-15	600	77.8	125	Uni	P6KE91A-Q1
401	DO-15	600	85.5	137	Bi	P6KE100CA
402	DO-15	600	85.5	137	Bi	P6KE100CA-Q1
403	DO-15	600	85.5	137	Uni	P6KE100A
404	DO-15	600	85.5	137	Uni	P6KE100A-Q1
405	DO-15	600	94	152	Bi	P6KE110CA
406	DO-15	600	94	152	Bi	P6KE110CA-Q1
407	DO-15	600	94	152	Uni	P6KE110A
408	DO-15	600	94	152	Uni	P6KE110A-Q1
409	DO-15	600	102	165	Bi	P6KE120CA
410	DO-15	600	102	165	Bi	P6KE120CA-Q1
411	DO-15	600	102	165	Uni	P6KE120A
412	DO-15	600	102	165	Uni	P6KE120A-Q1
413	DO-15	600	111	179	Bi	P6KE130CA
414	DO-15	600	111	179	Bi	P6KE130CA-Q1
415	DO-15	600	111	179	Uni	P6KE130A
416	DO-15	600	111	179	Uni	P6KE130A-Q1
417	DO-15	600	128	207	Bi	P6KE150CA
418	DO-15	600	128	207	Bi	P6KE150CA-Q1
419	DO-15	600	128	207	Uni	P6KE150A
420	DO-15	600	128	207	Uni	P6KE150A-Q1
421	DO-15	600	136	219	Bi	P6KE160CA
422	DO-15	600	136	219	Bi	P6KE160CA-Q1
423	DO-15	600	136	219	Uni	P6KE160A
424	DO-15	600	136	219	Uni	P6KE160A-Q1
425	DO-15	600	145	234	Bi	P6KE170CA
426	DO-15	600	145	234	Bi	P6KE170CA-Q1
427	DO-15	600	145	234	Uni	P6KE170A
428	DO-15	600	145	234	Uni	P6KE170A-Q1
429	DO-15	600	154	246	Bi	P6KE180CA
430	DO-15	600	154	246	Bi	P6KE180CA-Q1
431	DO-15	600	154	246	Uni	P6KE180A
432	DO-15	600	154	246	Uni	P6KE180A-Q1
433	DO-15	600	171	274	Bi	P6KE200CA
434	DO-15	600	171	274	Bi	P6KE200CA-Q1
435	DO-15	600	171	274	Uni	P6KE200A

Those with "-Q1" after the part number represent automotive components

Continue...Package = DO-15

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
436	DO-15	600	171	274	Uni	P6KE200A-Q1
437	DO-15	600	185	328	Bi	P6KE220CA
438	DO-15	600	185	328	Bi	P6KE220CA-Q1
439	DO-15	600	185	328	Uni	P6KE220A
440	DO-15	600	185	328	Uni	P6KE220A-Q1
441	DO-15	600	214	344	Bi	P6KE250CA
442	DO-15	600	214	344	Bi	P6KE250CA-Q1
443	DO-15	600	214	344	Uni	P6KE250A
444	DO-15	600	214	344	Uni	P6KE250A-Q1
445	DO-15	600	256	414	Bi	P6KE300CA
446	DO-15	600	256	414	Bi	P6KE300CA-Q1
447	DO-15	600	256	414	Uni	P6KE300A
448	DO-15	600	256	414	Uni	P6KE300A-Q1
449	DO-15	600	300	482	Bi	P6KE350CA
450	DO-15	600	300	482	Bi	P6KE350CA-Q1
451	DO-15	600	300	482	Uni	P6KE350A
452	DO-15	600	300	482	Uni	P6KE350A-Q1
453	DO-15	600	342	548	Bi	P6KE400CA
454	DO-15	600	342	548	Bi	P6KE400CA-Q1
455	DO-15	600	342	548	Uni	P6KE400A
456	DO-15	600	342	548	Uni	P6KE400A-Q1
457	DO-15	600	376	602	Bi	P6KE440CA
458	DO-15	600	376	602	Bi	P6KE440CA-Q1
459	DO-15	600	376	602	Uni	P6KE440A
460	DO-15	600	376	602	Uni	P6KE440A-Q1
461	DO-15	600	408	658	Bi	P6KE480CA
462	DO-15	600	408	658	Bi	P6KE480CA-Q1
463	DO-15	600	408	658	Uni	P6KE480A
464	DO-15	600	408	658	Uni	P6KE480A-Q1
465	DO-15	600	434	698	Bi	P6KE510CA
466	DO-15	600	434	698	Bi	P6KE510CA-Q1
467	DO-15	600	434	698	Uni	P6KE510A
468	DO-15	600	434	698	Uni	P6KE510A-Q1
469	DO-15	600	442	718	Bi	P6KE520CA
470	DO-15	600	442	718	Bi	P6KE520CA-Q1
471	DO-15	600	442	718	Uni	P6KE520A
472	DO-15	600	442	718	Uni	P6KE520A-Q1
473	DO-15	600	451	760	Bi	P6KE550CA
474	DO-15	600	451	760	Bi	P6KE550CA-Q1

Those with "-Q1" after the part number represent automotive components

TVS

Continue...Package = DO-15

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
475	DO-15	600	451	760	Uni	P6KE550A
476	DO-15	600	451	760	Uni	P6KE550A-Q1
477	DO-15	600	459	725	Bi	P6KE530CA
478	DO-15	600	459	725	Bi	P6KE530CA-Q1
479	DO-15	600	459	725	Uni	P6KE530A
480	DO-15	600	459	725	Uni	P6KE530A-Q1
481	DO-15	600	495	740	Bi	P6KE540CA
482	DO-15	600	495	740	Bi	P6KE540CA-Q1
483	DO-15	600	495	740	Uni	P6KE540A
484	DO-15	600	495	740	Uni	P6KE540A-Q1
485	DO-15	600	510	828	Bi	P6KE600CA
486	DO-15	600	510	828	Bi	P6KE600CA-Q1
487	DO-15	600	510	828	Uni	P6KE600A
488	DO-15	600	510	828	Uni	P6KE600A-Q1

Those with "-Q1" after the part number represent automotive components

Package = DO-201AE

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
489	DO-201AE	1500	5.8	10.8	Bi	1.5KE6.8CA
490	DO-201AE	1500	5.8	10.8	Bi	1.5KE6.8CA-Q1
491	DO-201AE	1500	5.8	10.8	Uni	1.5KE6.8A
492	DO-201AE	1500	5.8	10.8	Uni	1.5KE6.8A-Q1
493	DO-201AE	1500	6.4	11.3	Bi	1.5KE7.5CA
494	DO-201AE	1500	6.4	11.3	Bi	1.5KE7.5CA-Q1
495	DO-201AE	1500	6.4	11.3	Uni	1.5KE7.5A
496	DO-201AE	1500	6.4	11.3	Uni	1.5KE7.5A-Q1
497	DO-201AE	1500	7.02	12.1	Bi	1.5KE8.2CA
498	DO-201AE	1500	7.02	12.1	Bi	1.5KE8.2CA-Q1
499	DO-201AE	1500	7.02	12.1	Uni	1.5KE8.2A
500	DO-201AE	1500	7.02	12.1	Uni	1.5KE8.2A-Q1
501	DO-201AE	1500	7.78	13.4	Bi	1.5KE9.1CA
502	DO-201AE	1500	7.78	13.4	Bi	1.5KE9.1CA-Q1
503	DO-201AE	1500	7.78	13.4	Uni	1.5KE9.1A
504	DO-201AE	1500	7.78	13.4	Uni	1.5KE9.1A-Q1
505	DO-201AE	1500	8.55	14.5	Bi	1.5KE10CA
506	DO-201AE	1500	8.55	14.5	Bi	1.5KE10CA-Q1
507	DO-201AE	1500	8.55	14.5	Uni	1.5KE10A
508	DO-201AE	1500	8.55	14.5	Uni	1.5KE10A-Q1
509	DO-201AE	1500	9.4	15.6	Bi	1.5KE11CA
510	DO-201AE	1500	9.4	15.6	Bi	1.5KE11CA-Q1
511	DO-201AE	1500	9.4	15.6	Uni	1.5KE11A
512	DO-201AE	1500	9.4	15.6	Uni	1.5KE11A-Q1
513	DO-201AE	1500	10.2	16.7	Bi	1.5KE12CA
514	DO-201AE	1500	10.2	16.7	Bi	1.5KE12CA-Q1
515	DO-201AE	1500	10.2	16.7	Uni	1.5KE12A
516	DO-201AE	1500	10.2	16.7	Uni	1.5KE12A-Q1
517	DO-201AE	1500	11.1	18.2	Bi	1.5KE13CA
518	DO-201AE	1500	11.1	18.2	Bi	1.5KE13CA-Q1
519	DO-201AE	1500	11.1	18.2	Uni	1.5KE13A
520	DO-201AE	1500	11.1	18.2	Uni	1.5KE13A-Q1
521	DO-201AE	1500	12.8	21.2	Bi	1.5KE15CA
522	DO-201AE	1500	12.8	21.2	Bi	1.5KE15CA-Q1
523	DO-201AE	1500	12.8	21.2	Uni	1.5KE15A
524	DO-201AE	1500	12.8	21.2	Uni	1.5KE15A-Q1
525	DO-201AE	1500	13.6	22.5	Bi	1.5KE16CA
526	DO-201AE	1500	13.6	22.5	Bi	1.5KE16CA-Q1
527	DO-201AE	1500	13.6	22.5	Uni	1.5KE16A

Those with "-Q1" after the part number represent automotive components

Continue...Package = DO-201AE

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
528	DO-201AE	1500	13.6	22.5	Uni	1.5KE16A-Q1
529	DO-201AE	1500	15.3	25.5	Bi	1.5KE18CA
530	DO-201AE	1500	15.3	25.5	Bi	1.5KE18CA-Q1
531	DO-201AE	1500	15.3	25.5	Uni	1.5KE18A
532	DO-201AE	1500	15.3	25.5	Uni	1.5KE18A-Q1
533	DO-201AE	1500	17.1	27.7	Bi	1.5KE20CA
534	DO-201AE	1500	17.1	27.7	Bi	1.5KE20CA-Q1
535	DO-201AE	1500	17.1	27.7	Uni	1.5KE20A
536	DO-201AE	1500	17.1	27.7	Uni	1.5KE20A-Q1
537	DO-201AE	1500	18.8	30.6	Bi	1.5KE22CA
538	DO-201AE	1500	18.8	30.6	Bi	1.5KE22CA-Q1
539	DO-201AE	1500	18.8	30.6	Uni	1.5KE22A
540	DO-201AE	1500	18.8	30.6	Uni	1.5KE22A-Q1
541	DO-201AE	1500	20.5	33.2	Bi	1.5KE24CA
542	DO-201AE	1500	20.5	33.2	Bi	1.5KE24CA-Q1
543	DO-201AE	1500	20.5	33.2	Uni	1.5KE24A
544	DO-201AE	1500	20.5	33.2	Uni	1.5KE24A-Q1
545	DO-201AE	1500	23.1	37.5	Bi	1.5KE27CA
546	DO-201AE	1500	23.1	37.5	Bi	1.5KE27CA-Q1
547	DO-201AE	1500	23.1	37.5	Uni	1.5KE27A
548	DO-201AE	1500	23.1	37.5	Uni	1.5KE27A-Q1
549	DO-201AE	1500	25.6	41.4	Bi	1.5KE30CA
550	DO-201AE	1500	25.6	41.4	Bi	1.5KE30CA-Q1
551	DO-201AE	1500	25.6	41.4	Uni	1.5KE30A
552	DO-201AE	1500	25.6	41.4	Uni	1.5KE30A-Q1
553	DO-201AE	1500	28.2	45.7	Bi	1.5KE33CA
554	DO-201AE	1500	28.2	45.7	Bi	1.5KE33CA-Q1
555	DO-201AE	1500	28.2	45.7	Uni	1.5KE33A
556	DO-201AE	1500	28.2	45.7	Uni	1.5KE33A-Q1
557	DO-201AE	1500	30.8	49.9	Bi	1.5KE36CA
558	DO-201AE	1500	30.8	49.9	Bi	1.5KE36CA-Q1
559	DO-201AE	1500	30.8	49.9	Uni	1.5KE36A
560	DO-201AE	1500	30.8	49.9	Uni	1.5KE36A-Q1
561	DO-201AE	1500	33.3	53.9	Bi	1.5KE39CA
562	DO-201AE	1500	33.3	53.9	Bi	1.5KE39CA-Q1
563	DO-201AE	1500	33.3	53.9	Uni	1.5KE39A
564	DO-201AE	1500	33.3	53.9	Uni	1.5KE39A-Q1
565	DO-201AE	1500	36.8	59.3	Bi	1.5KE43CA
566	DO-201AE	1500	36.8	59.3	Bi	1.5KE43CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = DO-201AE

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
567	DO-201AE	1500	36.8	59.3	Uni	1.5KE43A
568	DO-201AE	1500	36.8	59.3	Uni	1.5KE43A-Q1
569	DO-201AE	1500	40.2	64.8	Bi	1.5KE47CA
570	DO-201AE	1500	40.2	64.8	Bi	1.5KE47CA-Q1
571	DO-201AE	1500	40.2	64.8	Uni	1.5KE47A
572	DO-201AE	1500	40.2	64.8	Uni	1.5KE47A-Q1
573	DO-201AE	1500	43.6	70.1	Bi	1.5KE51CA
574	DO-201AE	1500	43.6	70.1	Bi	1.5KE51CA-Q1
575	DO-201AE	1500	43.6	70.1	Uni	1.5KE51A
576	DO-201AE	1500	43.6	70.1	Uni	1.5KE51A-Q1
577	DO-201AE	1500	47.8	77	Bi	1.5KE56CA
578	DO-201AE	1500	47.8	77	Bi	1.5KE56CA-Q1
579	DO-201AE	1500	47.8	77	Uni	1.5KE56A
580	DO-201AE	1500	47.8	77	Uni	1.5KE56A-Q1
581	DO-201AE	1500	53	85	Bi	1.5KE62CA
582	DO-201AE	1500	53	85	Bi	1.5KE62CA-Q1
583	DO-201AE	1500	53	85	Uni	1.5KE62A
584	DO-201AE	1500	53	85	Uni	1.5KE62A-Q1
585	DO-201AE	1500	58.1	92	Bi	1.5KE68CA
586	DO-201AE	1500	58.1	92	Bi	1.5KE68CA-Q1
587	DO-201AE	1500	58.1	92	Uni	1.5KE68A
588	DO-201AE	1500	58.1	92	Uni	1.5KE68A-Q1
589	DO-201AE	1500	64.1	103	Bi	1.5KE75CA
590	DO-201AE	1500	64.1	103	Bi	1.5KE75CA-Q1
591	DO-201AE	1500	64.1	103	Uni	1.5KE75A
592	DO-201AE	1500	64.1	103	Uni	1.5KE75A-Q1
593	DO-201AE	1500	70.1	113	Bi	1.5KE82CA
594	DO-201AE	1500	70.1	113	Bi	1.5KE82CA-Q1
595	DO-201AE	1500	70.1	113	Uni	1.5KE82A
596	DO-201AE	1500	70.1	113	Uni	1.5KE82A-Q1
597	DO-201AE	1500	77.8	125	Bi	1.5KE91CA
598	DO-201AE	1500	77.8	125	Bi	1.5KE91CA-Q1
599	DO-201AE	1500	77.8	125	Uni	1.5KE91A
600	DO-201AE	1500	77.8	125	Uni	1.5KE91A-Q1
601	DO-201AE	1500	85.5	137	Bi	1.5KE100CA
602	DO-201AE	1500	85.5	137	Bi	1.5KE100CA-Q1
603	DO-201AE	1500	85.5	137	Uni	1.5KE100A
604	DO-201AE	1500	85.5	137	Uni	1.5KE100A-Q1
605	DO-201AE	1500	94	152	Bi	1.5KE110CA

Those with "-Q1" after the part number represent automotive components

Continue...Package = DO-201AE

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
606	DO-201AE	1500	94	152	Bi	1.5KE110CA-Q1
607	DO-201AE	1500	94	152	Uni	1.5KE110A
608	DO-201AE	1500	94	152	Uni	1.5KE110A-Q1
609	DO-201AE	1500	102	165	Bi	1.5KE120CA
610	DO-201AE	1500	102	165	Bi	1.5KE120CA-Q1
611	DO-201AE	1500	102	165	Uni	1.5KE120A
612	DO-201AE	1500	102	165	Uni	1.5KE120A-Q1
613	DO-201AE	1500	111	179	Bi	1.5KE130CA
614	DO-201AE	1500	111	179	Bi	1.5KE130CA-Q1
615	DO-201AE	1500	111	179	Uni	1.5KE130A
616	DO-201AE	1500	111	179	Uni	1.5KE130A-Q1
617	DO-201AE	1500	128	207	Bi	1.5KE150CA
618	DO-201AE	1500	128	207	Bi	1.5KE150CA-Q1
619	DO-201AE	1500	128	207	Uni	1.5KE150A
620	DO-201AE	1500	128	207	Uni	1.5KE150A-Q1
621	DO-201AE	1500	136	219	Bi	1.5KE160CA
622	DO-201AE	1500	136	219	Bi	1.5KE160CA-Q1
623	DO-201AE	1500	136	219	Uni	1.5KE160A
624	DO-201AE	1500	136	219	Uni	1.5KE160A-Q1
625	DO-201AE	1500	145	234	Bi	1.5KE170CA
626	DO-201AE	1500	145	234	Bi	1.5KE170CA-Q1
627	DO-201AE	1500	145	234	Uni	1.5KE170A
628	DO-201AE	1500	145	234	Uni	1.5KE170A-Q1
629	DO-201AE	1500	154	246	Bi	1.5KE180CA
630	DO-201AE	1500	154	246	Bi	1.5KE180CA-Q1
631	DO-201AE	1500	154	246	Uni	1.5KE180A
632	DO-201AE	1500	154	246	Uni	1.5KE180A-Q1
633	DO-201AE	1500	171	274	Bi	1.5KE200CA
634	DO-201AE	1500	171	274	Bi	1.5KE200CA-Q1
635	DO-201AE	1500	171	274	Uni	1.5KE200A
636	DO-201AE	1500	171	274	Uni	1.5KE200A-Q1
637	DO-201AE	1500	185	328	Bi	1.5KE220CA
638	DO-201AE	1500	185	328	Bi	1.5KE220CA-Q1
639	DO-201AE	1500	185	328	Uni	1.5KE220A
640	DO-201AE	1500	185	328	Uni	1.5KE220A-Q1
641	DO-201AE	1500	214	344	Bi	1.5KE250CA
642	DO-201AE	1500	214	344	Bi	1.5KE250CA-Q1
643	DO-201AE	1500	214	344	Uni	1.5KE250A
644	DO-201AE	1500	214	344	Uni	1.5KE250A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = DO-201AE

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
645	DO-201AE	1500	256	414	Bi	1.5KE300CA
646	DO-201AE	1500	256	414	Bi	1.5KE300CA-Q1
647	DO-201AE	1500	256	414	Uni	1.5KE300A
648	DO-201AE	1500	256	414	Uni	1.5KE300A-Q1
649	DO-201AE	1500	300	482	Bi	1.5KE350CA
650	DO-201AE	1500	300	482	Bi	1.5KE350CA-Q1
651	DO-201AE	1500	300	482	Uni	1.5KE350A
652	DO-201AE	1500	300	482	Uni	1.5KE350A-Q1
653	DO-201AE	1500	342	548	Bi	1.5KE400CA
654	DO-201AE	1500	342	548	Bi	1.5KE400CA-Q1
655	DO-201AE	1500	342	548	Uni	1.5KE400A
656	DO-201AE	1500	342	548	Uni	1.5KE400A-Q1
657	DO-201AE	1500	376	600	Bi	1.5KE440CA
658	DO-201AE	1500	376	600	Bi	1.5KE440CA-Q1
659	DO-201AE	1500	376	600	Uni	1.5KE440A
660	DO-201AE	1500	376	600	Uni	1.5KE440A-Q1

Those with "-Q1" after the part number represent automotive components

Package = DO-218

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
661	DO-218	6600	10	17	Uni	SM8S10A
662	DO-218	6600	10	17	Uni	SM8S10A-Q1
663	DO-218	6600	11	18.2	Uni	SM8S11A
664	DO-218	6600	11	18.2	Uni	SM8S11A-Q1
665	DO-218	6600	12	19.9	Bi	SM8S12CA
666	DO-218	6600	12	19.9	Bi	SM8S12CA-Q1
667	DO-218	6600	12	19.9	Uni	SM8S12A
668	DO-218	6600	12	19.9	Uni	SM8S12A-Q1
669	DO-218	6600	13	21.5	Bi	SM8S13CA
670	DO-218	6600	13	21.5	Bi	SM8S13CA-Q1
671	DO-218	6600	13	21.5	Uni	SM8S13A
672	DO-218	6600	13	21.5	Uni	SM8S13A-Q1
673	DO-218	6600	14	23.2	Bi	SM8S14CA
674	DO-218	6600	14	23.2	Bi	SM8S14CA-Q1
675	DO-218	6600	14	23.2	Uni	SM8S14A
676	DO-218	6600	14	23.2	Uni	SM8S14A-Q1
677	DO-218	6600	15	24.4	Bi	SM8S15CA
678	DO-218	6600	15	24.4	Bi	SM8S15CA-Q1
679	DO-218	6600	15	24.4	Uni	SM8S15A
680	DO-218	6600	15	24.4	Uni	SM8S15A-Q1
681	DO-218	6600	16	26	Bi	SM8S16CA
682	DO-218	6600	16	26	Bi	SM8S16CA-Q1
683	DO-218	6600	16	26	Uni	SM8S16A
684	DO-218	6600	16	26	Uni	SM8S16A-Q1
685	DO-218	6600	17	27.6	Bi	SM8S17CA
686	DO-218	6600	17	27.6	Bi	SM8S17CA-Q1
687	DO-218	6600	17	27.6	Uni	SM8S17A
688	DO-218	6600	17	27.6	Uni	SM8S17A-Q1
689	DO-218	6600	18	29.2	Bi	SM8S18CA
690	DO-218	6600	18	29.2	Bi	SM8S18CA-Q1
691	DO-218	6600	18	29.2	Uni	SM8S18A
692	DO-218	6600	18	29.2	Uni	SM8S18A-Q1
693	DO-218	6600	20	32.4	Bi	SM8S20CA
694	DO-218	6600	20	32.4	Bi	SM8S20CA-Q1
695	DO-218	6600	20	32.4	Uni	SM8S20A
696	DO-218	6600	20	32.4	Uni	SM8S20A-Q1
697	DO-218	6600	22	35.5	Bi	SM8S22CA
698	DO-218	6600	22	35.5	Bi	SM8S22CA-Q1
699	DO-218	6600	22	35.5	Uni	SM8S22A

Those with "-Q1" after the part number represent automotive components

Continue...Package = DO-218

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
700	DO-218	6600	22	35.5	Uni	SM8S22A-Q1
701	DO-218	6600	24	38.9	Bi	SM8S24CA
702	DO-218	6600	24	38.9	Bi	SM8S24CA-Q1
703	DO-218	6600	24	38.9	Uni	SM8S24A
704	DO-218	6600	24	38.9	Uni	SM8S24A-Q1
705	DO-218	6600	26	42.1	Bi	SM8S26CA
706	DO-218	6600	26	42.1	Bi	SM8S26CA-Q1
707	DO-218	6600	26	42.1	Uni	SM8S26A
708	DO-218	6600	26	42.1	Uni	SM8S26A-Q1
709	DO-218	6600	28	45.4	Bi	SM8S28CA
710	DO-218	6600	28	45.4	Bi	SM8S28CA-Q1
711	DO-218	6600	28	45.4	Uni	SM8S28A
712	DO-218	6600	28	45.4	Uni	SM8S28A-Q1
713	DO-218	6600	30	48.4	Bi	SM8S30CA
714	DO-218	6600	30	48.4	Bi	SM8S30CA-Q1
715	DO-218	6600	30	48.4	Uni	SM8S30A
716	DO-218	6600	30	48.4	Uni	SM8S30A-Q1
717	DO-218	6600	33	53.3	Bi	SM8S33CA
718	DO-218	6600	33	53.3	Bi	SM8S33CA-Q1
719	DO-218	6600	33	53.3	Uni	SM8S33A
720	DO-218	6600	33	53.3	Uni	SM8S33A-Q1
721	DO-218	6600	36	58.1	Bi	SM8S36CA
722	DO-218	6600	36	58.1	Bi	SM8S36CA-Q1
723	DO-218	6600	36	58.1	Uni	SM8S36A
724	DO-218	6600	36	58.1	Uni	SM8S36A-Q1
725	DO-218	6600	40	64.5	Uni	SM8S40A
726	DO-218	6600	40	64.5	Uni	SM8S40A-Q1
727	DO-218	6600	43	69.4	Uni	SM8S43A
728	DO-218	6600	43	69.4	Uni	SM8S43A-Q1

Those with "-Q1" after the part number represent automotive components

Package = DO-41

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
729	DO-41	400	5.8	10.5	Bi	P4KE6.8CA
730	DO-41	400	5.8	10.5	Bi	P4KE6.8CA-Q1
731	DO-41	400	5.8	10.5	Uni	P4KE6.8A
732	DO-41	400	5.8	10.5	Uni	P4KE6.8A-Q1
733	DO-41	400	6.4	11.3	Bi	P4KE7.5CA
734	DO-41	400	6.4	11.3	Bi	P4KE7.5CA-Q1
735	DO-41	400	6.4	11.3	Uni	P4KE7.5A
736	DO-41	400	6.4	11.3	Uni	P4KE7.5A-Q1
737	DO-41	400	7.02	12.1	Bi	P4KE8.2CA
738	DO-41	400	7.02	12.1	Bi	P4KE8.2CA-Q1
739	DO-41	400	7.02	12.1	Uni	P4KE8.2A
740	DO-41	400	7.02	12.1	Uni	P4KE8.2A-Q1
741	DO-41	400	7.78	13.4	Bi	P4KE9.1CA
742	DO-41	400	7.78	13.4	Bi	P4KE9.1CA-Q1
743	DO-41	400	7.78	13.4	Uni	P4KE9.1A
744	DO-41	400	7.78	13.4	Uni	P4KE9.1A-Q1
745	DO-41	400	8.55	14.5	Bi	P4KE10CA
746	DO-41	400	8.55	14.5	Bi	P4KE10CA-Q1
747	DO-41	400	8.55	14.5	Uni	P4KE10A
748	DO-41	400	8.55	14.5	Uni	P4KE10A-Q1
749	DO-41	400	9.4	15.6	Bi	P4KE11CA
750	DO-41	400	9.4	15.6	Bi	P4KE11CA-Q1
751	DO-41	400	9.4	15.6	Uni	P4KE11A
752	DO-41	400	9.4	15.6	Uni	P4KE11A-Q1
753	DO-41	400	10.2	16.7	Bi	P4KE12CA
754	DO-41	400	10.2	16.7	Bi	P4KE12CA-Q1
755	DO-41	400	10.2	16.7	Uni	P4KE12A
756	DO-41	400	10.2	16.7	Uni	P4KE12A-Q1
757	DO-41	400	11.1	18.2	Bi	P4KE13CA
758	DO-41	400	11.1	18.2	Bi	P4KE13CA-Q1
759	DO-41	400	11.1	18.2	Uni	P4KE13A
760	DO-41	400	11.1	18.2	Uni	P4KE13A-Q1
761	DO-41	400	12.8	21.2	Bi	P4KE15CA
762	DO-41	400	12.8	21.2	Bi	P4KE15CA-Q1
763	DO-41	400	12.8	21.2	Uni	P4KE15A
764	DO-41	400	12.8	21.2	Uni	P4KE15A-Q1
765	DO-41	400	13.6	22.5	Bi	P4KE16CA
766	DO-41	400	13.6	22.5	Bi	P4KE16CA-Q1
767	DO-41	400	13.6	22.5	Uni	P4KE16A

Those with "-Q1" after the part number represent automotive components

Continue...Package = DO-41

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
768	DO-41	400	13.6	22.5	Uni	P4KE16A-Q1
769	DO-41	400	15.3	25.5	Bi	P4KE18CA
770	DO-41	400	15.3	25.5	Bi	P4KE18CA-Q1
771	DO-41	400	15.3	25.5	Uni	P4KE18A
772	DO-41	400	15.3	25.5	Uni	P4KE18A-Q1
773	DO-41	400	17.1	27.7	Bi	P4KE20CA
774	DO-41	400	17.1	27.7	Bi	P4KE20CA-Q1
775	DO-41	400	17.1	27.7	Uni	P4KE20A
776	DO-41	400	17.1	27.7	Uni	P4KE20A-Q1
777	DO-41	400	18.8	30.6	Bi	P4KE22CA
778	DO-41	400	18.8	30.6	Bi	P4KE22CA-Q1
779	DO-41	400	18.8	30.6	Uni	P4KE22A
780	DO-41	400	18.8	30.6	Uni	P4KE22A-Q1
781	DO-41	400	20.5	33.2	Bi	P4KE24CA
782	DO-41	400	20.5	33.2	Bi	P4KE24CA-Q1
783	DO-41	400	20.5	33.2	Uni	P4KE24A
784	DO-41	400	20.5	33.2	Uni	P4KE24A-Q1
785	DO-41	400	23.1	37.5	Bi	P4KE27CA
786	DO-41	400	23.1	37.5	Bi	P4KE27CA-Q1
787	DO-41	400	23.1	37.5	Uni	P4KE27A
788	DO-41	400	23.1	37.5	Uni	P4KE27A-Q1
789	DO-41	400	25.6	41.4	Bi	P4KE30CA
790	DO-41	400	25.6	41.4	Bi	P4KE30CA-Q1
791	DO-41	400	25.6	41.4	Uni	P4KE30A
792	DO-41	400	25.6	41.4	Uni	P4KE30A-Q1
793	DO-41	400	28.2	45.7	Bi	P4KE33CA
794	DO-41	400	28.2	45.7	Bi	P4KE33CA-Q1
795	DO-41	400	28.2	45.7	Uni	P4KE33A
796	DO-41	400	28.2	45.7	Uni	P4KE33A-Q1
797	DO-41	400	30.8	49.9	Bi	P4KE36CA
798	DO-41	400	30.8	49.9	Bi	P4KE36CA-Q1
799	DO-41	400	30.8	49.9	Uni	P4KE36A
800	DO-41	400	30.8	49.9	Uni	P4KE36A-Q1
801	DO-41	400	33.3	53.9	Bi	P4KE39CA
802	DO-41	400	33.3	53.9	Bi	P4KE39CA-Q1
803	DO-41	400	33.3	53.9	Uni	P4KE39A
804	DO-41	400	33.3	53.9	Uni	P4KE39A-Q1
805	DO-41	400	36.8	59.3	Bi	P4KE43CA
806	DO-41	400	36.8	59.3	Bi	P4KE43CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = DO-41

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
807	DO-41	400	36.8	59.3	Uni	P4KE43A
808	DO-41	400	36.8	59.3	Uni	P4KE43A-Q1
809	DO-41	400	40.2	64.8	Bi	P4KE47CA
810	DO-41	400	40.2	64.8	Bi	P4KE47CA-Q1
811	DO-41	400	40.2	64.8	Uni	P4KE47A
812	DO-41	400	40.2	64.8	Uni	P4KE47A-Q1
813	DO-41	400	43.6	70.1	Bi	P4KE51CA
814	DO-41	400	43.6	70.1	Bi	P4KE51CA-Q1
815	DO-41	400	43.6	70.1	Uni	P4KE51A
816	DO-41	400	43.6	70.1	Uni	P4KE51A-Q1
817	DO-41	400	47.8	77	Bi	P4KE56CA
818	DO-41	400	47.8	77	Bi	P4KE56CA-Q1
819	DO-41	400	47.8	77	Uni	P4KE56A
820	DO-41	400	47.8	77	Uni	P4KE56A-Q1
821	DO-41	400	53	85	Bi	P4KE62CA
822	DO-41	400	53	85	Bi	P4KE62CA-Q1
823	DO-41	400	53	85	Uni	P4KE62A
824	DO-41	400	53	85	Uni	P4KE62A-Q1
825	DO-41	400	58.1	92	Bi	P4KE68CA
826	DO-41	400	58.1	92	Bi	P4KE68CA-Q1
827	DO-41	400	58.1	92	Uni	P4KE68A
828	DO-41	400	58.1	92	Uni	P4KE68A-Q1
829	DO-41	400	64.1	103	Bi	P4KE75CA
830	DO-41	400	64.1	103	Bi	P4KE75CA-Q1
831	DO-41	400	64.1	103	Uni	P4KE75A
832	DO-41	400	64.1	103	Uni	P4KE75A-Q1
833	DO-41	400	70.1	113	Bi	P4KE82CA
834	DO-41	400	70.1	113	Bi	P4KE82CA-Q1
835	DO-41	400	70.1	113	Uni	P4KE82A
836	DO-41	400	70.1	113	Uni	P4KE82A-Q1
837	DO-41	400	77.8	125	Bi	P4KE91CA
838	DO-41	400	77.8	125	Bi	P4KE91CA-Q1
839	DO-41	400	77.8	125	Uni	P4KE91A
840	DO-41	400	77.8	125	Uni	P4KE91A-Q1
841	DO-41	400	85.5	137	Bi	P4KE100CA
842	DO-41	400	85.5	137	Bi	P4KE100CA-Q1
843	DO-41	400	85.5	137	Uni	P4KE100A
844	DO-41	400	85.5	137	Uni	P4KE100A-Q1
845	DO-41	400	94	152	Bi	P4KE110CA

Those with "-Q1" after the part number represent automotive components

Continue...Package = DO-41

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
846	DO-41	400	94	152	Bi	P4KE110CA-Q1
847	DO-41	400	94	152	Uni	P4KE110A
848	DO-41	400	94	152	Uni	P4KE110A-Q1
849	DO-41	400	102	165	Bi	P4KE120CA
850	DO-41	400	102	165	Bi	P4KE120CA-Q1
851	DO-41	400	102	165	Uni	P4KE120A
852	DO-41	400	102	165	Uni	P4KE120A-Q1
853	DO-41	400	111	179	Bi	P4KE130CA
854	DO-41	400	111	179	Bi	P4KE130CA-Q1
855	DO-41	400	111	179	Uni	P4KE130A
856	DO-41	400	111	179	Uni	P4KE130A-Q1
857	DO-41	400	128	207	Bi	P4KE150CA
858	DO-41	400	128	207	Bi	P4KE150CA-Q1
859	DO-41	400	128	207	Uni	P4KE150A
860	DO-41	400	128	207	Uni	P4KE150A-Q1
861	DO-41	400	136	219	Bi	P4KE160CA
862	DO-41	400	136	219	Bi	P4KE160CA-Q1
863	DO-41	400	136	219	Uni	P4KE160A
864	DO-41	400	136	219	Uni	P4KE160A-Q1
865	DO-41	400	145	234	Bi	P4KE170CA
866	DO-41	400	145	234	Bi	P4KE170CA-Q1
867	DO-41	400	145	234	Uni	P4KE170A
868	DO-41	400	145	234	Uni	P4KE170A-Q1
869	DO-41	400	154	246	Bi	P4KE180CA
870	DO-41	400	154	246	Bi	P4KE180CA-Q1
871	DO-41	400	154	246	Uni	P4KE180A
872	DO-41	400	154	246	Uni	P4KE180A-Q1
873	DO-41	400	171	274	Bi	P4KE200CA
874	DO-41	400	171	274	Bi	P4KE200CA-Q1
875	DO-41	400	171	274	Uni	P4KE200A
876	DO-41	400	171	274	Uni	P4KE200A-Q1
877	DO-41	400	185	328	Bi	P4KE220CA
878	DO-41	400	185	328	Bi	P4KE220CA-Q1
879	DO-41	400	185	328	Uni	P4KE220A
880	DO-41	400	185	328	Uni	P4KE220A-Q1
881	DO-41	400	214	344	Bi	P4KE250CA
882	DO-41	400	214	344	Bi	P4KE250CA-Q1
883	DO-41	400	214	344	Uni	P4KE250A
884	DO-41	400	214	344	Uni	P4KE250A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = DO-41

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
885	DO-41	400	256	414	Bi	P4KE300CA
886	DO-41	400	256	414	Bi	P4KE300CA-Q1
887	DO-41	400	256	414	Uni	P4KE300A
888	DO-41	400	256	414	Uni	P4KE300A-Q1
889	DO-41	400	300	482	Bi	P4KE350CA
890	DO-41	400	300	482	Bi	P4KE350CA-Q1
891	DO-41	400	300	482	Uni	P4KE350A
892	DO-41	400	300	482	Uni	P4KE350A-Q1
893	DO-41	400	342	548	Bi	P4KE400CA
894	DO-41	400	342	548	Bi	P4KE400CA-Q1
895	DO-41	400	342	548	Uni	P4KE400A
896	DO-41	400	342	548	Uni	P4KE400A-Q1
897	DO-41	400	378	600	Bi	P4KE440CA
898	DO-41	400	378	600	Bi	P4KE440CA-Q1
899	DO-41	400	378	600	Uni	P4KE440A
900	DO-41	400	378	600	Uni	P4KE440A-Q1

Those with "-Q1" after the part number represent automotive components

Package = Mini SMA(SOD-123S)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
901	Mini SMA(SOD-123S)	200	5	9.2	Bi	SMF5.0CA-MS
902	Mini SMA(SOD-123S)	200	5	9.2	Bi	SMF5.0CA-MS-Q1
903	Mini SMA(SOD-123S)	200	5	9.2	Uni	SMF5.0A-MS
904	Mini SMA(SOD-123S)	200	5	9.2	Uni	SMF5.0A-MS-Q1
905	Mini SMA(SOD-123S)	200	6	10.3	Bi	SMF6.0CA-MS
906	Mini SMA(SOD-123S)	200	6	10.3	Bi	SMF6.0CA-MS-Q1
907	Mini SMA(SOD-123S)	200	6	10.3	Uni	SMF6.0A-MS
908	Mini SMA(SOD-123S)	200	6	10.3	Uni	SMF6.0A-MS-Q1
909	Mini SMA(SOD-123S)	200	6.5	11.2	Bi	SMF6.5CA-MS
910	Mini SMA(SOD-123S)	200	6.5	11.2	Bi	SMF6.5CA-MS-Q1
911	Mini SMA(SOD-123S)	200	6.5	11.2	Uni	SMF6.5A-MS
912	Mini SMA(SOD-123S)	200	6.5	11.2	Uni	SMF6.5A-MS-Q1
913	Mini SMA(SOD-123S)	200	7	12	Bi	SMF7.0CA-MS
914	Mini SMA(SOD-123S)	200	7	12	Bi	SMF7.0CA-MS-Q1
915	Mini SMA(SOD-123S)	200	7	12	Uni	SMF7.0A-MS
916	Mini SMA(SOD-123S)	200	7	12	Uni	SMF7.0A-MS-Q1
917	Mini SMA(SOD-123S)	200	7.5	12.9	Bi	SMF7.5CA-MS
918	Mini SMA(SOD-123S)	200	7.5	12.9	Bi	SMF7.5CA-MS-Q1
919	Mini SMA(SOD-123S)	200	7.5	12.9	Uni	SMF7.5A-MS
920	Mini SMA(SOD-123S)	200	7.5	12.9	Uni	SMF7.5A-MS-Q1
921	Mini SMA(SOD-123S)	200	8	13.6	Bi	SMF8.0CA-MS
922	Mini SMA(SOD-123S)	200	8	13.6	Bi	SMF8.0CA-MS-Q1
923	Mini SMA(SOD-123S)	200	8	13.6	Uni	SMF8.0A-MS
924	Mini SMA(SOD-123S)	200	8	13.6	Uni	SMF8.0A-MS-Q1
925	Mini SMA(SOD-123S)	200	8.5	14.4	Bi	SMF8.5CA-MS
926	Mini SMA(SOD-123S)	200	8.5	14.4	Bi	SMF8.5CA-MS-Q1
927	Mini SMA(SOD-123S)	200	8.5	14.4	Uni	SMF8.5A-MS
928	Mini SMA(SOD-123S)	200	8.5	14.4	Uni	SMF8.5A-MS-Q1
929	Mini SMA(SOD-123S)	200	9	15.4	Bi	SMF9.0CA-MS
930	Mini SMA(SOD-123S)	200	9	15.4	Bi	SMF9.0CA-MS-Q1
931	Mini SMA(SOD-123S)	200	9	15.4	Uni	SMF9.0A-MS
932	Mini SMA(SOD-123S)	200	9	15.4	Uni	SMF9.0A-MS-Q1
933	Mini SMA(SOD-123S)	200	10	17	Bi	SMF10CA-MS
934	Mini SMA(SOD-123S)	200	10	17	Bi	SMF10CA-MS-Q1
935	Mini SMA(SOD-123S)	200	10	17	Uni	SMF10A-MS
936	Mini SMA(SOD-123S)	200	10	17	Uni	SMF10A-MS-Q1
937	Mini SMA(SOD-123S)	200	11	18.2	Bi	SMF11CA-MS
938	Mini SMA(SOD-123S)	200	11	18.2	Bi	SMF11CA-MS-Q1
939	Mini SMA(SOD-123S)	200	11	18.2	Uni	SMF11A-MS

Those with "-Q1" after the part number represent automotive components

Continue...Package = Mini SMA(SOD-123S)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
940	Mini SMA(SOD-123S)	200	11	18.2	Uni	SMF11A-MS-Q1
941	Mini SMA(SOD-123S)	200	12	19.9	Bi	SMF12CA-MS
942	Mini SMA(SOD-123S)	200	12	19.9	Bi	SMF12CA-MS-Q1
943	Mini SMA(SOD-123S)	200	12	19.9	Uni	SMF12A-MS
944	Mini SMA(SOD-123S)	200	12	19.9	Uni	SMF12A-MS-Q1
945	Mini SMA(SOD-123S)	200	13	21.5	Bi	SMF13CA-MS
946	Mini SMA(SOD-123S)	200	13	21.5	Bi	SMF13CA-MS-Q1
947	Mini SMA(SOD-123S)	200	13	21.5	Uni	SMF13A-MS
948	Mini SMA(SOD-123S)	200	13	21.5	Uni	SMF13A-MS-Q1
949	Mini SMA(SOD-123S)	200	14	23.2	Bi	SMF14CA-MS
950	Mini SMA(SOD-123S)	200	14	23.2	Bi	SMF14CA-MS-Q1
951	Mini SMA(SOD-123S)	200	14	23.2	Uni	SMF14A-MS
952	Mini SMA(SOD-123S)	200	14	23.2	Uni	SMF14A-MS-Q1
953	Mini SMA(SOD-123S)	200	15	24.4	Bi	SMF15CA-MS
954	Mini SMA(SOD-123S)	200	15	24.4	Bi	SMF15CA-MS-Q1
955	Mini SMA(SOD-123S)	200	15	24.4	Uni	SMF15A-MS
956	Mini SMA(SOD-123S)	200	15	24.4	Uni	SMF15A-MS-Q1
957	Mini SMA(SOD-123S)	200	16	26	Bi	SMF16CA-MS
958	Mini SMA(SOD-123S)	200	16	26	Bi	SMF16CA-MS-Q1
959	Mini SMA(SOD-123S)	200	16	26	Uni	SMF16A-MS
960	Mini SMA(SOD-123S)	200	16	26	Uni	SMF16A-MS-Q1
961	Mini SMA(SOD-123S)	200	17	27.6	Bi	SMF17CA-MS
962	Mini SMA(SOD-123S)	200	17	27.6	Bi	SMF17CA-MS-Q1
963	Mini SMA(SOD-123S)	200	17	27.6	Uni	SMF17A-MS
964	Mini SMA(SOD-123S)	200	17	27.6	Uni	SMF17A-MS-Q1
965	Mini SMA(SOD-123S)	200	18	29.2	Bi	SMF18CA-MS
966	Mini SMA(SOD-123S)	200	18	29.2	Bi	SMF18CA-MS-Q1
967	Mini SMA(SOD-123S)	200	18	29.2	Uni	SMF18A-MS
968	Mini SMA(SOD-123S)	200	18	29.2	Uni	SMF18A-MS-Q1
969	Mini SMA(SOD-123S)	200	20	32.4	Bi	SMF20CA-MS
970	Mini SMA(SOD-123S)	200	20	32.4	Bi	SMF20CA-MS-Q1
971	Mini SMA(SOD-123S)	200	20	32.4	Uni	SMF20A-MS
972	Mini SMA(SOD-123S)	200	20	32.4	Uni	SMF20A-MS-Q1
973	Mini SMA(SOD-123S)	200	22	35.5	Bi	SMF22CA-MS
974	Mini SMA(SOD-123S)	200	22	35.5	Bi	SMF22CA-MS-Q1
975	Mini SMA(SOD-123S)	200	22	35.5	Uni	SMF22A-MS
976	Mini SMA(SOD-123S)	200	22	35.5	Uni	SMF22A-MS-Q1
977	Mini SMA(SOD-123S)	200	24	38.9	Bi	SMF24CA-MS
978	Mini SMA(SOD-123S)	200	24	38.9	Bi	SMF24CA-MS-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = Mini SMA(SOD-123S)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
979	Mini SMA(SOD-123S)	200	24	38.9	Uni	SMF24A-MS
980	Mini SMA(SOD-123S)	200	24	38.9	Uni	SMF24A-MS-Q1
981	Mini SMA(SOD-123S)	200	26	42.1	Bi	SMF26CA-MS
982	Mini SMA(SOD-123S)	200	26	42.1	Bi	SMF26CA-MS-Q1
983	Mini SMA(SOD-123S)	200	26	42.1	Uni	SMF26A-MS
984	Mini SMA(SOD-123S)	200	26	42.1	Uni	SMF26A-MS-Q1
985	Mini SMA(SOD-123S)	200	28	45.4	Bi	SMF28CA-MS
986	Mini SMA(SOD-123S)	200	28	45.4	Bi	SMF28CA-MS-Q1
987	Mini SMA(SOD-123S)	200	28	45.4	Uni	SMF28A-MS
988	Mini SMA(SOD-123S)	200	28	45.4	Uni	SMF28A-MS-Q1
989	Mini SMA(SOD-123S)	200	30	48.4	Bi	SMF30CA-MS
990	Mini SMA(SOD-123S)	200	30	48.4	Bi	SMF30CA-MS-Q1
991	Mini SMA(SOD-123S)	200	30	48.4	Uni	SMF30A-MS
992	Mini SMA(SOD-123S)	200	30	48.4	Uni	SMF30A-MS-Q1
993	Mini SMA(SOD-123S)	200	33	53.3	Bi	SMF33CA-MS
994	Mini SMA(SOD-123S)	200	33	53.3	Bi	SMF33CA-MS-Q1
995	Mini SMA(SOD-123S)	200	33	53.3	Uni	SMF33A-MS
996	Mini SMA(SOD-123S)	200	33	53.3	Uni	SMF33A-MS-Q1
997	Mini SMA(SOD-123S)	200	36	58.1	Bi	SMF36CA-MS
998	Mini SMA(SOD-123S)	200	36	58.1	Bi	SMF36CA-MS-Q1
999	Mini SMA(SOD-123S)	200	36	58.1	Uni	SMF36A-MS
1000	Mini SMA(SOD-123S)	200	36	58.1	Uni	SMF36A-MS-Q1
1001	Mini SMA(SOD-123S)	200	40	64.5	Bi	SMF40CA-MS
1002	Mini SMA(SOD-123S)	200	40	64.5	Bi	SMF40CA-MS-Q1
1003	Mini SMA(SOD-123S)	200	40	64.5	Uni	SMF40A-MS
1004	Mini SMA(SOD-123S)	200	40	64.5	Uni	SMF40A-MS-Q1
1005	Mini SMA(SOD-123S)	200	43	69.4	Bi	SMF43CA-MS
1006	Mini SMA(SOD-123S)	200	43	69.4	Bi	SMF43CA-MS-Q1
1007	Mini SMA(SOD-123S)	200	43	69.4	Uni	SMF43A-MS
1008	Mini SMA(SOD-123S)	200	43	69.4	Uni	SMF43A-MS-Q1
1009	Mini SMA(SOD-123S)	200	45	72.7	Bi	SMF45CA-MS
1010	Mini SMA(SOD-123S)	200	45	72.7	Bi	SMF45CA-MS-Q1
1011	Mini SMA(SOD-123S)	200	45	72.7	Uni	SMF45A-MS
1012	Mini SMA(SOD-123S)	200	45	72.7	Uni	SMF45A-MS-Q1
1013	Mini SMA(SOD-123S)	200	48	77.4	Bi	SMF48CA-MS
1014	Mini SMA(SOD-123S)	200	48	77.4	Bi	SMF48CA-MS-Q1
1015	Mini SMA(SOD-123S)	200	48	77.4	Uni	SMF48A-MS
1016	Mini SMA(SOD-123S)	200	48	77.4	Uni	SMF48A-MS-Q1
1017	Mini SMA(SOD-123S)	200	51	82.4	Bi	SMF51CA-MS

Those with "-Q1" after the part number represent automotive components

Continue...Package = Mini SMA(SOD-123S)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1018	Mini SMA(SOD-123S)	200	51	82.4	Bi	SMF51CA-MS-Q1
1019	Mini SMA(SOD-123S)	200	51	82.4	Uni	SMF51A-MS
1020	Mini SMA(SOD-123S)	200	51	82.4	Uni	SMF51A-MS-Q1
1021	Mini SMA(SOD-123S)	200	54	87.1	Bi	SMF54CA-MS
1022	Mini SMA(SOD-123S)	200	54	87.1	Bi	SMF54CA-MS-Q1
1023	Mini SMA(SOD-123S)	200	54	87.1	Uni	SMF54A-MS
1024	Mini SMA(SOD-123S)	200	54	87.1	Uni	SMF54A-MS-Q1
1025	Mini SMA(SOD-123S)	200	58	93.6	Bi	SMF58CA-MS
1026	Mini SMA(SOD-123S)	200	58	93.6	Bi	SMF58CA-MS-Q1
1027	Mini SMA(SOD-123S)	200	58	93.6	Uni	SMF58A-MS
1028	Mini SMA(SOD-123S)	200	58	93.6	Uni	SMF58A-MS-Q1
1029	Mini SMA(SOD-123S)	200	60	96.8	Bi	SMF60CA-MS
1030	Mini SMA(SOD-123S)	200	60	96.8	Bi	SMF60CA-MS-Q1
1031	Mini SMA(SOD-123S)	200	60	96.8	Uni	SMF60A-MS
1032	Mini SMA(SOD-123S)	200	60	96.8	Uni	SMF60A-MS-Q1
1033	Mini SMA(SOD-123S)	200	64	103	Bi	SMF64CA-MS
1034	Mini SMA(SOD-123S)	200	64	103	Bi	SMF64CA-MS-Q1
1035	Mini SMA(SOD-123S)	200	64	103	Uni	SMF64A-MS
1036	Mini SMA(SOD-123S)	200	64	103	Uni	SMF64A-MS-Q1
1037	Mini SMA(SOD-123S)	200	70	113	Bi	SMF70CA-MS
1038	Mini SMA(SOD-123S)	200	70	113	Bi	SMF70CA-MS-Q1
1039	Mini SMA(SOD-123S)	200	70	113	Uni	SMF70A-MS
1040	Mini SMA(SOD-123S)	200	70	113	Uni	SMF70A-MS-Q1
1041	Mini SMA(SOD-123S)	200	75	121	Bi	SMF75CA-MS
1042	Mini SMA(SOD-123S)	200	75	121	Bi	SMF75CA-MS-Q1
1043	Mini SMA(SOD-123S)	200	75	121	Uni	SMF75A-MS
1044	Mini SMA(SOD-123S)	200	75	121	Uni	SMF75A-MS-Q1
1045	Mini SMA(SOD-123S)	200	78	126	Bi	SMF78CA-MS
1046	Mini SMA(SOD-123S)	200	78	126	Bi	SMF78CA-MS-Q1
1047	Mini SMA(SOD-123S)	200	78	126	Uni	SMF78A-MS
1048	Mini SMA(SOD-123S)	200	78	126	Uni	SMF78A-MS-Q1
1049	Mini SMA(SOD-123S)	200	85	137	Bi	SMF85CA-MS
1050	Mini SMA(SOD-123S)	200	85	137	Bi	SMF85CA-MS-Q1
1051	Mini SMA(SOD-123S)	200	85	137	Uni	SMF85A-MS
1052	Mini SMA(SOD-123S)	200	85	137	Uni	SMF85A-MS-Q1
1053	Mini SMA(SOD-123S)	200	90	146	Bi	SMF90CA-MS
1054	Mini SMA(SOD-123S)	200	90	146	Bi	SMF90CA-MS-Q1
1055	Mini SMA(SOD-123S)	200	90	146	Uni	SMF90A-MS
1056	Mini SMA(SOD-123S)	200	90	146	Uni	SMF90A-MS-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = Mini SMA(SOD-123S)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1057	Mini SMA(SOD-123S)	200	100	162	Bi	SMF100CA-MS
1058	Mini SMA(SOD-123S)	200	100	162	Bi	SMF100CA-MS-Q1
1059	Mini SMA(SOD-123S)	200	100	162	Uni	SMF100A-MS
1060	Mini SMA(SOD-123S)	200	100	162	Uni	SMF100A-MS-Q1
1061	Mini SMA(SOD-123S)	200	110	177	Bi	SMF110CA-MS
1062	Mini SMA(SOD-123S)	200	110	177	Bi	SMF110CA-MS-Q1
1063	Mini SMA(SOD-123S)	200	110	177	Uni	SMF110A-MS
1064	Mini SMA(SOD-123S)	200	110	177	Uni	SMF110A-MS-Q1
1065	Mini SMA(SOD-123S)	200	120	193	Bi	SMF120CA-MS
1066	Mini SMA(SOD-123S)	200	120	193	Bi	SMF120CA-MS-Q1
1067	Mini SMA(SOD-123S)	200	120	193	Uni	SMF120A-MS
1068	Mini SMA(SOD-123S)	200	120	193	Uni	SMF120A-MS-Q1
1069	Mini SMA(SOD-123S)	200	130	209	Bi	SMF130CA-MS
1070	Mini SMA(SOD-123S)	200	130	209	Bi	SMF130CA-MS-Q1
1071	Mini SMA(SOD-123S)	200	130	209	Uni	SMF130A-MS
1072	Mini SMA(SOD-123S)	200	130	209	Uni	SMF130A-MS-Q1
1073	Mini SMA(SOD-123S)	200	150	243	Bi	SMF150CA-MS
1074	Mini SMA(SOD-123S)	200	150	243	Bi	SMF150CA-MS-Q1
1075	Mini SMA(SOD-123S)	200	150	243	Uni	SMF150A-MS
1076	Mini SMA(SOD-123S)	200	150	243	Uni	SMF150A-MS-Q1
1077	Mini SMA(SOD-123S)	200	160	259	Bi	SMF160CA-MS
1078	Mini SMA(SOD-123S)	200	160	259	Bi	SMF160CA-MS-Q1
1079	Mini SMA(SOD-123S)	200	160	259	Uni	SMF160A-MS
1080	Mini SMA(SOD-123S)	200	160	259	Uni	SMF160A-MS-Q1
1081	Mini SMA(SOD-123S)	200	170	275	Bi	SMF170CA-MS
1082	Mini SMA(SOD-123S)	200	170	275	Bi	SMF170CA-MS-Q1
1083	Mini SMA(SOD-123S)	200	170	275	Uni	SMF170A-MS
1084	Mini SMA(SOD-123S)	200	170	275	Uni	SMF170A-MS-Q1
1085	Mini SMA(SOD-123S)	400	5	9.2	Uni	SM4F5.0A-MS
1086	Mini SMA(SOD-123S)	400	5	9.2	Uni	SM4F5.0A-MS-Q1
1087	Mini SMA(SOD-123S)	400	6	10.3	Uni	SM4F6.0A-MS
1088	Mini SMA(SOD-123S)	400	6	10.3	Uni	SM4F6.0A-MS-Q1
1089	Mini SMA(SOD-123S)	400	6.5	11.2	Uni	SM4F6.5A-MS
1090	Mini SMA(SOD-123S)	400	6.5	11.2	Uni	SM4F6.5A-MS-Q1
1091	Mini SMA(SOD-123S)	400	7	12	Uni	SM4F7.0A-MS
1092	Mini SMA(SOD-123S)	400	7	12	Uni	SM4F7.0A-MS-Q1
1093	Mini SMA(SOD-123S)	400	7.5	12.9	Uni	SM4F7.5A-MS
1094	Mini SMA(SOD-123S)	400	7.5	12.9	Uni	SM4F7.5A-MS-Q1
1095	Mini SMA(SOD-123S)	400	8	13.6	Uni	SM4F8.0A-MS

Those with "-Q1" after the part number represent automotive components

Continue...Package = Mini SMA(SOD-123S)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1096	Mini SMA(SOD-123S)	400	8	13.6	Uni	SM4F8.0A-MS-Q1
1097	Mini SMA(SOD-123S)	400	8.5	14.4	Uni	SM4F8.5A-MS
1098	Mini SMA(SOD-123S)	400	8.5	14.4	Uni	SM4F8.5A-MS-Q1
1099	Mini SMA(SOD-123S)	400	9	15.4	Uni	SM4F9.0A-MS
1100	Mini SMA(SOD-123S)	400	9	15.4	Uni	SM4F9.0A-MS-Q1
1101	Mini SMA(SOD-123S)	400	10	17	Uni	SM4F10A-MS
1102	Mini SMA(SOD-123S)	400	10	17	Uni	SM4F10A-MS-Q1
1103	Mini SMA(SOD-123S)	400	11	18.2	Uni	SM4F11A-MS
1104	Mini SMA(SOD-123S)	400	11	18.2	Uni	SM4F11A-MS-Q1
1105	Mini SMA(SOD-123S)	400	12	19.9	Uni	SM4F12A-MS
1106	Mini SMA(SOD-123S)	400	12	19.9	Uni	SM4F12A-MS-Q1
1107	Mini SMA(SOD-123S)	400	13	21.5	Uni	SM4F13A-MS
1108	Mini SMA(SOD-123S)	400	13	21.5	Uni	SM4F13A-MS-Q1
1109	Mini SMA(SOD-123S)	400	14	23.2	Uni	SM4F14A-MS
1110	Mini SMA(SOD-123S)	400	14	23.2	Uni	SM4F14A-MS-Q1
1111	Mini SMA(SOD-123S)	400	15	24.4	Uni	SM4F15A-MS
1112	Mini SMA(SOD-123S)	400	15	24.4	Uni	SM4F15A-MS-Q1
1113	Mini SMA(SOD-123S)	400	16	26	Uni	SM4F16A-MS
1114	Mini SMA(SOD-123S)	400	16	26	Uni	SM4F16A-MS-Q1
1115	Mini SMA(SOD-123S)	400	17	27.6	Uni	SM4F17A-MS
1116	Mini SMA(SOD-123S)	400	17	27.6	Uni	SM4F17A-MS-Q1
1117	Mini SMA(SOD-123S)	400	18	29.2	Uni	SM4F18A-MS
1118	Mini SMA(SOD-123S)	400	18	29.2	Uni	SM4F18A-MS-Q1
1119	Mini SMA(SOD-123S)	400	20	32.4	Uni	SM4F20A-MS
1120	Mini SMA(SOD-123S)	400	20	32.4	Uni	SM4F20A-MS-Q1
1121	Mini SMA(SOD-123S)	400	22	35.5	Uni	SM4F22A-MS
1122	Mini SMA(SOD-123S)	400	22	35.5	Uni	SM4F22A-MS-Q1
1123	Mini SMA(SOD-123S)	400	24	38.9	Uni	SM4F24A-MS
1124	Mini SMA(SOD-123S)	400	24	38.9	Uni	SM4F24A-MS-Q1
1125	Mini SMA(SOD-123S)	400	26	42.1	Uni	SM4F26A-MS
1126	Mini SMA(SOD-123S)	400	26	42.1	Uni	SM4F26A-MS-Q1
1127	Mini SMA(SOD-123S)	400	28	45.4	Uni	SM4F28A-MS
1128	Mini SMA(SOD-123S)	400	28	45.4	Uni	SM4F28A-MS-Q1
1129	Mini SMA(SOD-123S)	400	30	48.4	Uni	SM4F30A-MS
1130	Mini SMA(SOD-123S)	400	30	48.4	Uni	SM4F30A-MS-Q1
1131	Mini SMA(SOD-123S)	400	33	53.3	Uni	SM4F33A-MS
1132	Mini SMA(SOD-123S)	400	33	53.3	Uni	SM4F33A-MS-Q1
1133	Mini SMA(SOD-123S)	400	36	58.1	Uni	SM4F36A-MS
1134	Mini SMA(SOD-123S)	400	36	58.1	Uni	SM4F36A-MS-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = Mini SMA(SOD-123S)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1135	Mini SMA(SOD-123S)	400	40	64.5	Uni	SM4F40A-MS
1136	Mini SMA(SOD-123S)	400	40	64.5	Uni	SM4F40A-MS-Q1
1137	Mini SMA(SOD-123S)	400	43	69.4	Uni	SM4F43A-MS
1138	Mini SMA(SOD-123S)	400	43	69.4	Uni	SM4F43A-MS-Q1
1139	Mini SMA(SOD-123S)	400	45	72.7	Uni	SM4F45A-MS
1140	Mini SMA(SOD-123S)	400	45	72.7	Uni	SM4F45A-MS-Q1
1141	Mini SMA(SOD-123S)	400	48	77.4	Uni	SM4F48A-MS
1142	Mini SMA(SOD-123S)	400	48	77.4	Uni	SM4F48A-MS-Q1
1143	Mini SMA(SOD-123S)	400	51	82.4	Uni	SM4F51A-MS
1144	Mini SMA(SOD-123S)	400	51	82.4	Uni	SM4F51A-MS-Q1
1145	Mini SMA(SOD-123S)	400	54	87.1	Uni	SM4F54A-MS
1146	Mini SMA(SOD-123S)	400	54	87.1	Uni	SM4F54A-MS-Q1
1147	Mini SMA(SOD-123S)	400	58	93.6	Uni	SM4F58A-MS
1148	Mini SMA(SOD-123S)	400	58	93.6	Uni	SM4F58A-MS-Q1
1149	Mini SMA(SOD-123S)	400	60	96.8	Uni	SM4F60A-MS
1150	Mini SMA(SOD-123S)	400	60	96.8	Uni	SM4F60A-MS-Q1
1151	Mini SMA(SOD-123S)	400	64	103	Uni	SM4F64A-MS
1152	Mini SMA(SOD-123S)	400	64	103	Uni	SM4F64A-MS-Q1
1153	Mini SMA(SOD-123S)	400	70	113	Uni	SM4F70A-MS
1154	Mini SMA(SOD-123S)	400	70	113	Uni	SM4F70A-MS-Q1
1155	Mini SMA(SOD-123S)	400	75	121	Uni	SM4F75A-MS
1156	Mini SMA(SOD-123S)	400	75	121	Uni	SM4F75A-MS-Q1
1157	Mini SMA(SOD-123S)	400	78	126	Uni	SM4F78A-MS
1158	Mini SMA(SOD-123S)	400	78	126	Uni	SM4F78A-MS-Q1
1159	Mini SMA(SOD-123S)	400	85	137	Uni	SM4F85A-MS
1160	Mini SMA(SOD-123S)	400	85	137	Uni	SM4F85A-MS-Q1
1161	Mini SMA(SOD-123S)	400	90	146	Uni	SM4F90A-MS
1162	Mini SMA(SOD-123S)	400	90	146	Uni	SM4F90A-MS-Q1
1163	Mini SMA(SOD-123S)	400	100	162	Uni	SM4F100A-MS
1164	Mini SMA(SOD-123S)	400	100	162	Uni	SM4F100A-MS-Q1
1165	Mini SMA(SOD-123S)	400	110	177	Uni	SM4F110A-MS
1166	Mini SMA(SOD-123S)	400	110	177	Uni	SM4F110A-MS-Q1
1167	Mini SMA(SOD-123S)	400	120	193	Uni	SM4F120A-MS
1168	Mini SMA(SOD-123S)	400	120	193	Uni	SM4F120A-MS-Q1
1169	Mini SMA(SOD-123S)	400	130	209	Uni	SM4F130A-MS
1170	Mini SMA(SOD-123S)	400	130	209	Uni	SM4F130A-MS-Q1
1171	Mini SMA(SOD-123S)	400	150	243	Uni	SM4F150A-MS
1172	Mini SMA(SOD-123S)	400	150	243	Uni	SM4F150A-MS-Q1
1173	Mini SMA(SOD-123S)	400	160	259	Uni	SM4F160A-MS

Those with "-Q1" after the part number represent automotive components

Continue...Package = Mini SMA(SOD-123S)

1174	Mini SMA(SOD-123S)	400	160	259	Uni	SM4F160A-MS-Q1
1175	Mini SMA(SOD-123S)	400	170	275	Uni	SM4F170A-MS
1176	Mini SMA(SOD-123S)	400	170	275	Uni	SM4F170A-MS-Q1

Those with "-Q1" after the part number represent automotive components

Package = P600

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1177	P600	3000	5	9.2	Bi	3KP5.0CA
1178	P600	3000	5	9.2	Bi	3KP5.0CA-Q1
1179	P600	3000	5	9.2	Uni	3KP5.0A
1180	P600	3000	5	9.2	Uni	3KP5.0A-Q1
1181	P600	3000	6	10.3	Bi	3KP6.0CA
1182	P600	3000	6	10.3	Bi	3KP6.0CA-Q1
1183	P600	3000	6	10.3	Uni	3KP6.0A
1184	P600	3000	6	10.3	Uni	3KP6.0A-Q1
1185	P600	3000	6.5	11.2	Bi	3KP6.5CA
1186	P600	3000	6.5	11.2	Bi	3KP6.5CA-Q1
1187	P600	3000	6.5	11.2	Uni	3KP6.5A
1188	P600	3000	6.5	11.2	Uni	3KP6.5A-Q1
1189	P600	3000	7	12	Bi	3KP7.0CA
1190	P600	3000	7	12	Bi	3KP7.0CA-Q1
1191	P600	3000	7	12	Uni	3KP7.0A
1192	P600	3000	7	12	Uni	3KP7.0A-Q1
1193	P600	3000	7.5	12.9	Bi	3KP7.5CA
1194	P600	3000	7.5	12.9	Bi	3KP7.5CA-Q1
1195	P600	3000	7.5	12.9	Uni	3KP7.5A
1196	P600	3000	7.5	12.9	Uni	3KP7.5A-Q1
1197	P600	3000	8	13.6	Bi	3KP8.0CA
1198	P600	3000	8	13.6	Bi	3KP8.0CA-Q1
1199	P600	3000	8	13.6	Uni	3KP8.0A
1200	P600	3000	8	13.6	Uni	3KP8.0A-Q1
1201	P600	3000	8.5	14.4	Bi	3KP8.5CA
1202	P600	3000	8.5	14.4	Bi	3KP8.5CA-Q1
1203	P600	3000	8.5	14.4	Uni	3KP8.5A
1204	P600	3000	8.5	14.4	Uni	3KP8.5A-Q1
1205	P600	3000	9	15.4	Bi	3KP9.0CA
1206	P600	3000	9	15.4	Bi	3KP9.0CA-Q1
1207	P600	3000	9	15.4	Uni	3KP9.0A
1208	P600	3000	9	15.4	Uni	3KP9.0A-Q1
1209	P600	3000	10	17	Bi	3KP10CA
1210	P600	3000	10	17	Bi	3KP10CA-Q1
1211	P600	3000	10	17	Uni	3KP10A
1212	P600	3000	10	17	Uni	3KP10A-Q1
1213	P600	3000	11	18.2	Bi	3KP11CA
1214	P600	3000	11	18.2	Bi	3KP11CA-Q1
1215	P600	3000	11	18.2	Uni	3KP11A

Those with "-Q1" after the part number represent automotive components

Continue...Package = P600

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1216	P600	3000	11	18.2	Uni	3KP11A-Q1
1217	P600	3000	12	19.9	Bi	3KP12CA
1218	P600	3000	12	19.9	Bi	3KP12CA-Q1
1219	P600	3000	12	19.9	Uni	3KP12A
1220	P600	3000	12	19.9	Uni	3KP12A-Q1
1221	P600	3000	13	21.5	Bi	3KP13CA
1222	P600	3000	13	21.5	Bi	3KP13CA-Q1
1223	P600	3000	13	21.5	Uni	3KP13A
1224	P600	3000	13	21.5	Uni	3KP13A-Q1
1225	P600	3000	14	23.2	Bi	3KP14CA
1226	P600	3000	14	23.2	Bi	3KP14CA-Q1
1227	P600	3000	14	23.2	Uni	3KP14A
1228	P600	3000	14	23.2	Uni	3KP14A-Q1
1229	P600	3000	15	24.4	Bi	3KP15CA
1230	P600	3000	15	24.4	Bi	3KP15CA-Q1
1231	P600	3000	15	24.4	Uni	3KP15A
1232	P600	3000	15	24.4	Uni	3KP15A-Q1
1233	P600	3000	16	26	Bi	3KP16CA
1234	P600	3000	16	26	Bi	3KP16CA-Q1
1235	P600	3000	16	26	Uni	3KP16A
1236	P600	3000	16	26	Uni	3KP16A-Q1
1237	P600	3000	17	27.6	Bi	3KP17CA
1238	P600	3000	17	27.6	Bi	3KP17CA-Q1
1239	P600	3000	17	27.6	Uni	3KP17A
1240	P600	3000	17	27.6	Uni	3KP17A-Q1
1241	P600	3000	18	29.2	Bi	3KP18CA
1242	P600	3000	18	29.2	Bi	3KP18CA-Q1
1243	P600	3000	18	29.2	Uni	3KP18A
1244	P600	3000	18	29.2	Uni	3KP18A-Q1
1245	P600	3000	20	32.4	Bi	3KP20CA
1246	P600	3000	20	32.4	Bi	3KP20CA-Q1
1247	P600	3000	20	32.4	Uni	3KP20A
1248	P600	3000	20	32.4	Uni	3KP20A-Q1
1249	P600	3000	22	35.5	Bi	3KP22CA
1250	P600	3000	22	35.5	Bi	3KP22CA-Q1
1251	P600	3000	22	35.5	Uni	3KP22A
1252	P600	3000	22	35.5	Uni	3KP22A-Q1
1253	P600	3000	24	38.9	Bi	3KP24CA
1254	P600	3000	24	38.9	Bi	3KP24CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = P600

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1255	P600	3000	24	38.9	Uni	3KP24A
1256	P600	3000	24	38.9	Uni	3KP24A-Q1
1257	P600	3000	26	42.1	Bi	3KP26CA
1258	P600	3000	26	42.1	Bi	3KP26CA-Q1
1259	P600	3000	26	42.1	Uni	3KP26A
1260	P600	3000	26	42.1	Uni	3KP26A-Q1
1261	P600	3000	28	45.4	Bi	3KP28CA
1262	P600	3000	28	45.4	Bi	3KP28CA-Q1
1263	P600	3000	28	45.4	Uni	3KP28A
1264	P600	3000	28	45.4	Uni	3KP28A-Q1
1265	P600	3000	30	48.4	Bi	3KP30CA
1266	P600	3000	30	48.4	Bi	3KP30CA-Q1
1267	P600	3000	30	48.4	Uni	3KP30A
1268	P600	3000	30	48.4	Uni	3KP30A-Q1
1269	P600	3000	33	53.3	Bi	3KP33CA
1270	P600	3000	33	53.3	Bi	3KP33CA-Q1
1271	P600	3000	33	53.3	Uni	3KP33A
1272	P600	3000	33	53.3	Uni	3KP33A-Q1
1273	P600	3000	36	58.1	Bi	3KP36CA
1274	P600	3000	36	58.1	Bi	3KP36CA-Q1
1275	P600	3000	36	58.1	Uni	3KP36A
1276	P600	3000	36	58.1	Uni	3KP36A-Q1
1277	P600	3000	40	64.5	Bi	3KP40CA
1278	P600	3000	40	64.5	Bi	3KP40CA-Q1
1279	P600	3000	40	64.5	Uni	3KP40A
1280	P600	3000	40	64.5	Uni	3KP40A-Q1
1281	P600	3000	43	69.4	Bi	3KP43CA
1282	P600	3000	43	69.4	Bi	3KP43CA-Q1
1283	P600	3000	43	69.4	Uni	3KP43A
1284	P600	3000	43	69.4	Uni	3KP43A-Q1
1285	P600	3000	45	72.7	Bi	3KP45CA
1286	P600	3000	45	72.7	Bi	3KP45CA-Q1
1287	P600	3000	45	72.7	Uni	3KP45A
1288	P600	3000	45	72.7	Uni	3KP45A-Q1
1289	P600	3000	48	77.4	Bi	3KP48CA
1290	P600	3000	48	77.4	Bi	3KP48CA-Q1
1291	P600	3000	48	77.4	Uni	3KP48A
1292	P600	3000	48	77.4	Uni	3KP48A-Q1
1293	P600	3000	51	82.4	Bi	3KP51CA

Those with "-Q1" after the part number represent automotive components

Continue...Package = P600

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1294	P600	3000	51	82.4	Bi	3KP51CA-Q1
1295	P600	3000	51	82.4	Uni	3KP51A
1296	P600	3000	51	82.4	Uni	3KP51A-Q1
1297	P600	3000	54	87.1	Bi	3KP54CA
1298	P600	3000	54	87.1	Bi	3KP54CA-Q1
1299	P600	3000	54	87.1	Uni	3KP54A
1300	P600	3000	54	87.1	Uni	3KP54A-Q1
1301	P600	3000	58	93.6	Bi	3KP58CA
1302	P600	3000	58	93.6	Bi	3KP58CA-Q1
1303	P600	3000	58	93.6	Uni	3KP58A
1304	P600	3000	58	93.6	Uni	3KP58A-Q1
1305	P600	3000	60	96.8	Bi	3KP60CA
1306	P600	3000	60	96.8	Bi	3KP60CA-Q1
1307	P600	3000	60	96.8	Uni	3KP60A
1308	P600	3000	60	96.8	Uni	3KP60A-Q1
1309	P600	3000	64	103	Bi	3KP64CA
1310	P600	3000	64	103	Bi	3KP64CA-Q1
1311	P600	3000	64	103	Uni	3KP64A
1312	P600	3000	64	103	Uni	3KP64A-Q1
1313	P600	3000	70	113	Bi	3KP70CA
1314	P600	3000	70	113	Bi	3KP70CA-Q1
1315	P600	3000	70	113	Uni	3KP70A
1316	P600	3000	70	113	Uni	3KP70A-Q1
1317	P600	3000	75	121	Bi	3KP75CA
1318	P600	3000	75	121	Bi	3KP75CA-Q1
1319	P600	3000	75	121	Uni	3KP75A
1320	P600	3000	75	121	Uni	3KP75A-Q1
1321	P600	3000	78	126	Bi	3KP78CA
1322	P600	3000	78	126	Bi	3KP78CA-Q1
1323	P600	3000	78	126	Uni	3KP78A
1324	P600	3000	78	126	Uni	3KP78A-Q1
1325	P600	3000	85	137	Bi	3KP85CA
1326	P600	3000	85	137	Bi	3KP85CA-Q1
1327	P600	3000	85	137	Uni	3KP85A
1328	P600	3000	85	137	Uni	3KP85A-Q1
1329	P600	3000	90	146	Bi	3KP90CA
1330	P600	3000	90	146	Bi	3KP90CA-Q1
1331	P600	3000	90	146	Uni	3KP90A
1332	P600	3000	90	146	Uni	3KP90A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = P600

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1333	P600	3000	100	162	Bi	3KP100CA
1334	P600	3000	100	162	Bi	3KP100CA-Q1
1335	P600	3000	100	162	Uni	3KP100A
1336	P600	3000	100	162	Uni	3KP100A-Q1
1337	P600	3000	110	177	Bi	3KP110CA
1338	P600	3000	110	177	Bi	3KP110CA-Q1
1339	P600	3000	110	177	Uni	3KP110A
1340	P600	3000	110	177	Uni	3KP110A-Q1
1341	P600	3000	120	193	Bi	3KP120CA
1342	P600	3000	120	193	Bi	3KP120CA-Q1
1343	P600	3000	120	193	Uni	3KP120A
1344	P600	3000	120	193	Uni	3KP120A-Q1
1345	P600	3000	130	209	Bi	3KP130CA
1346	P600	3000	130	209	Bi	3KP130CA-Q1
1347	P600	3000	130	209	Uni	3KP130A
1348	P600	3000	130	209	Uni	3KP130A-Q1
1349	P600	3000	150	243	Bi	3KP150CA
1350	P600	3000	150	243	Bi	3KP150CA-Q1
1351	P600	3000	150	243	Uni	3KP150A
1352	P600	3000	150	243	Uni	3KP150A-Q1
1353	P600	3000	160	259	Bi	3KP160CA
1354	P600	3000	160	259	Bi	3KP160CA-Q1
1355	P600	3000	160	259	Uni	3KP160A
1356	P600	3000	160	259	Uni	3KP160A-Q1
1357	P600	3000	170	275	Bi	3KP170CA
1358	P600	3000	170	275	Bi	3KP170CA-Q1
1359	P600	3000	170	275	Uni	3KP170A
1360	P600	3000	170	275	Uni	3KP170A-Q1
1361	P600	3000	180	292	Bi	3KP180CA
1362	P600	3000	180	292	Bi	3KP180CA-Q1
1363	P600	3000	180	292	Uni	3KP180A
1364	P600	3000	180	292	Uni	3KP180A-Q1
1365	P600	3000	190	308	Bi	3KP190CA
1366	P600	3000	190	308	Bi	3KP190CA-Q1
1367	P600	3000	190	308	Uni	3KP190A
1368	P600	3000	190	308	Uni	3KP190A-Q1
1369	P600	3000	200	324	Bi	3KP200CA
1370	P600	3000	200	324	Bi	3KP200CA-Q1
1371	P600	3000	200	324	Uni	3KP200A

Those with "-Q1" after the part number represent automotive components

Continue...Package = P600

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1372	P600	3000	200	324	Uni	3KP200A-Q1
1373	P600	3000	210	340	Bi	3KP210CA
1374	P600	3000	210	340	Bi	3KP210CA-Q1
1375	P600	3000	210	340	Uni	3KP210A
1376	P600	3000	210	340	Uni	3KP210A-Q1
1377	P600	3000	220	356	Bi	3KP220CA
1378	P600	3000	220	356	Bi	3KP220CA-Q1
1379	P600	3000	220	356	Uni	3KP220A
1380	P600	3000	220	356	Uni	3KP220A-Q1
1381	P600	5000	5	9.2	Bi	5KP5.0CA
1382	P600	5000	5	9.2	Bi	5KP5.0CA-Q1
1383	P600	5000	5	9.2	Uni	5KP5.0A
1384	P600	5000	5	9.2	Uni	5KP5.0A-Q1
1385	P600	5000	6	10.3	Bi	5KP6.0CA
1386	P600	5000	6	10.3	Bi	5KP6.0CA-Q1
1387	P600	5000	6	10.3	Uni	5KP6.0A
1388	P600	5000	6	10.3	Uni	5KP6.0A-Q1
1389	P600	5000	6.5	11.2	Bi	5KP6.5CA
1390	P600	5000	6.5	11.2	Bi	5KP6.5CA-Q1
1391	P600	5000	6.5	11.2	Uni	5KP6.5A
1392	P600	5000	6.5	11.2	Uni	5KP6.5A-Q1
1393	P600	5000	7	12	Bi	5KP7.0CA
1394	P600	5000	7	12	Bi	5KP7.0CA-Q1
1395	P600	5000	7	12	Uni	5KP7.0A
1396	P600	5000	7	12	Uni	5KP7.0A-Q1
1397	P600	5000	7.5	12.9	Bi	5KP7.5CA
1398	P600	5000	7.5	12.9	Bi	5KP7.5CA-Q1
1399	P600	5000	7.5	12.9	Uni	5KP7.5A
1400	P600	5000	7.5	12.9	Uni	5KP7.5A-Q1
1401	P600	5000	8	13.6	Bi	5KP8.0CA
1402	P600	5000	8	13.6	Bi	5KP8.0CA-Q1
1403	P600	5000	8	13.6	Uni	5KP8.0A
1404	P600	5000	8	13.6	Uni	5KP8.0A-Q1
1405	P600	5000	8.5	14.4	Bi	5KP8.5CA
1406	P600	5000	8.5	14.4	Bi	5KP8.5CA-Q1
1407	P600	5000	8.5	14.4	Uni	5KP8.5A
1408	P600	5000	8.5	14.4	Uni	5KP8.5A-Q1
1409	P600	5000	9	15.4	Bi	5KP9.0CA
1410	P600	5000	9	15.4	Bi	5KP9.0CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = P600

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1411	P600	5000	9	15.4	Uni	5KP9.0A
1412	P600	5000	9	15.4	Uni	5KP9.0A-Q1
1413	P600	5000	10	17	Bi	5KP10CA
1414	P600	5000	10	17	Bi	5KP10CA-Q1
1415	P600	5000	10	17	Uni	5KP10A
1416	P600	5000	10	17	Uni	5KP10A-Q1
1417	P600	5000	11	18.2	Bi	5KP11CA
1418	P600	5000	11	18.2	Bi	5KP11CA-Q1
1419	P600	5000	11	18.2	Uni	5KP11A
1420	P600	5000	11	18.2	Uni	5KP11A-Q1
1421	P600	5000	12	19.9	Bi	5KP12CA
1422	P600	5000	12	19.9	Bi	5KP12CA-Q1
1423	P600	5000	12	19.9	Uni	5KP12A
1424	P600	5000	12	19.9	Uni	5KP12A-Q1
1425	P600	5000	13	21.5	Bi	5KP13CA
1426	P600	5000	13	21.5	Bi	5KP13CA-Q1
1427	P600	5000	13	21.5	Uni	5KP13A
1428	P600	5000	13	21.5	Uni	5KP13A-Q1
1429	P600	5000	14	23.2	Bi	5KP14CA
1430	P600	5000	14	23.2	Bi	5KP14CA-Q1
1431	P600	5000	14	23.2	Uni	5KP14A
1432	P600	5000	14	23.2	Uni	5KP14A-Q1
1433	P600	5000	15	24.4	Bi	5KP15CA
1434	P600	5000	15	24.4	Bi	5KP15CA-Q1
1435	P600	5000	15	24.4	Uni	5KP15A
1436	P600	5000	15	24.4	Uni	5KP15A-Q1
1437	P600	5000	16	26	Bi	5KP16CA
1438	P600	5000	16	26	Bi	5KP16CA-Q1
1439	P600	5000	16	26	Uni	5KP16A
1440	P600	5000	16	26	Uni	5KP16A-Q1
1441	P600	5000	17	27.6	Bi	5KP17CA
1442	P600	5000	17	27.6	Bi	5KP17CA-Q1
1443	P600	5000	17	27.6	Uni	5KP17A
1444	P600	5000	17	27.6	Uni	5KP17A-Q1
1445	P600	5000	18	29.2	Bi	5KP18CA
1446	P600	5000	18	29.2	Bi	5KP18CA-Q1
1447	P600	5000	18	29.2	Uni	5KP18A
1448	P600	5000	18	29.2	Uni	5KP18A-Q1
1449	P600	5000	20	32.4	Bi	5KP20CA

Those with "-Q1" after the part number represent automotive components

Continue...Package = P600

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1450	P600	5000	20	32.4	Bi	5KP20CA-Q1
1451	P600	5000	20	32.4	Uni	5KP20A
1452	P600	5000	20	32.4	Uni	5KP20A-Q1
1453	P600	5000	22	35.5	Bi	5KP22CA
1454	P600	5000	22	35.5	Bi	5KP22CA-Q1
1455	P600	5000	22	35.5	Uni	5KP22A
1456	P600	5000	22	35.5	Uni	5KP22A-Q1
1457	P600	5000	24	38.9	Bi	5KP24CA
1458	P600	5000	24	38.9	Bi	5KP24CA-Q1
1459	P600	5000	24	38.9	Uni	5KP24A
1460	P600	5000	24	38.9	Uni	5KP24A-Q1
1461	P600	5000	26	42.1	Bi	5KP26CA
1462	P600	5000	26	42.1	Bi	5KP26CA-Q1
1463	P600	5000	26	42.1	Uni	5KP26A
1464	P600	5000	26	42.1	Uni	5KP26A-Q1
1465	P600	5000	28	45.4	Bi	5KP28CA
1466	P600	5000	28	45.4	Bi	5KP28CA-Q1
1467	P600	5000	28	45.4	Uni	5KP28A
1468	P600	5000	28	45.4	Uni	5KP28A-Q1
1469	P600	5000	30	48.4	Bi	5KP30CA
1470	P600	5000	30	48.4	Bi	5KP30CA-Q1
1471	P600	5000	30	48.4	Uni	5KP30A
1472	P600	5000	30	48.4	Uni	5KP30A-Q1
1473	P600	5000	33	53.3	Bi	5KP33CA
1474	P600	5000	33	53.3	Bi	5KP33CA-Q1
1475	P600	5000	33	53.3	Uni	5KP33A
1476	P600	5000	33	53.3	Uni	5KP33A-Q1
1477	P600	5000	36	58.1	Bi	5KP36CA
1478	P600	5000	36	58.1	Bi	5KP36CA-Q1
1479	P600	5000	36	58.1	Uni	5KP36A
1480	P600	5000	36	58.1	Uni	5KP36A-Q1
1481	P600	5000	40	64.5	Bi	5KP40CA
1482	P600	5000	40	64.5	Bi	5KP40CA-Q1
1483	P600	5000	40	64.5	Uni	5KP40A
1484	P600	5000	40	64.5	Uni	5KP40A-Q1
1485	P600	5000	43	69.4	Bi	5KP43CA
1486	P600	5000	43	69.4	Bi	5KP43CA-Q1
1487	P600	5000	43	69.4	Uni	5KP43A
1488	P600	5000	43	69.4	Uni	5KP43A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = P600

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1489	P600	5000	45	72.7	Bi	5KP45CA
1490	P600	5000	45	72.7	Bi	5KP45CA-Q1
1491	P600	5000	45	72.7	Uni	5KP45A
1492	P600	5000	45	72.7	Uni	5KP45A-Q1
1493	P600	5000	48	77.4	Bi	5KP48CA
1494	P600	5000	48	77.4	Bi	5KP48CA-Q1
1495	P600	5000	48	77.4	Uni	5KP48A
1496	P600	5000	48	77.4	Uni	5KP48A-Q1
1497	P600	5000	51	82.4	Bi	5KP51CA
1498	P600	5000	51	82.4	Bi	5KP51CA-Q1
1499	P600	5000	51	82.4	Uni	5KP51A
1500	P600	5000	51	82.4	Uni	5KP51A-Q1
1501	P600	5000	54	87.1	Bi	5KP54CA
1502	P600	5000	54	87.1	Bi	5KP54CA-Q1
1503	P600	5000	54	87.1	Uni	5KP54A
1504	P600	5000	54	87.1	Uni	5KP54A-Q1
1505	P600	5000	58	93.6	Bi	5KP58CA
1506	P600	5000	58	93.6	Bi	5KP58CA-Q1
1507	P600	5000	58	93.6	Uni	5KP58A
1508	P600	5000	58	93.6	Uni	5KP58A-Q1
1509	P600	5000	60	96.8	Bi	5KP60CA
1510	P600	5000	60	96.8	Bi	5KP60CA-Q1
1511	P600	5000	60	96.8	Uni	5KP60A
1512	P600	5000	60	96.8	Uni	5KP60A-Q1
1513	P600	5000	64	103	Bi	5KP64CA
1514	P600	5000	64	103	Bi	5KP64CA-Q1
1515	P600	5000	64	103	Uni	5KP64A
1516	P600	5000	64	103	Uni	5KP64A-Q1
1517	P600	5000	70	113	Bi	5KP70CA
1518	P600	5000	70	113	Bi	5KP70CA-Q1
1519	P600	5000	70	113	Uni	5KP70A
1520	P600	5000	70	113	Uni	5KP70A-Q1
1521	P600	5000	75	121	Bi	5KP75CA
1522	P600	5000	75	121	Bi	5KP75CA-Q1
1523	P600	5000	75	121	Uni	5KP75A
1524	P600	5000	75	121	Uni	5KP75A-Q1
1525	P600	5000	78	126	Bi	5KP78CA
1526	P600	5000	78	126	Bi	5KP78CA-Q1
1527	P600	5000	78	126	Uni	5KP78A

Those with "-Q1" after the part number represent automotive components

Continue...Package = P600

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1528	P600	5000	78	126	Uni	5KP78A-Q1
1529	P600	5000	85	137	Bi	5KP85CA
1530	P600	5000	85	137	Bi	5KP85CA-Q1
1531	P600	5000	85	137	Uni	5KP85A
1532	P600	5000	85	137	Uni	5KP85A-Q1
1533	P600	5000	90	146	Bi	5KP90CA
1534	P600	5000	90	146	Bi	5KP90CA-Q1
1535	P600	5000	90	146	Uni	5KP90A
1536	P600	5000	90	146	Uni	5KP90A-Q1
1537	P600	5000	100	162	Bi	5KP100CA
1538	P600	5000	100	162	Bi	5KP100CA-Q1
1539	P600	5000	100	162	Uni	5KP100A
1540	P600	5000	100	162	Uni	5KP100A-Q1
1541	P600	5000	110	177	Bi	5KP110CA
1542	P600	5000	110	177	Bi	5KP110CA-Q1
1543	P600	5000	110	177	Uni	5KP110A
1544	P600	5000	110	177	Uni	5KP110A-Q1
1545	P600	5000	120	193	Bi	5KP120CA
1546	P600	5000	120	193	Bi	5KP120CA-Q1
1547	P600	5000	120	193	Uni	5KP120A
1548	P600	5000	120	193	Uni	5KP120A-Q1
1549	P600	5000	130	209	Bi	5KP130CA
1550	P600	5000	130	209	Bi	5KP130CA-Q1
1551	P600	5000	130	209	Uni	5KP130A
1552	P600	5000	130	209	Uni	5KP130A-Q1
1553	P600	5000	150	243	Bi	5KP150CA
1554	P600	5000	150	243	Bi	5KP150CA-Q1
1555	P600	5000	150	243	Uni	5KP150A
1556	P600	5000	150	243	Uni	5KP150A-Q1
1557	P600	5000	160	259	Bi	5KP160CA
1558	P600	5000	160	259	Bi	5KP160CA-Q1
1559	P600	5000	160	259	Uni	5KP160A
1560	P600	5000	160	259	Uni	5KP160A-Q1
1561	P600	5000	170	275	Bi	5KP170CA
1562	P600	5000	170	275	Bi	5KP170CA-Q1
1563	P600	5000	170	275	Uni	5KP170A
1564	P600	5000	170	275	Uni	5KP170A-Q1
1565	P600	5000	180	292	Bi	5KP180CA
1566	P600	5000	180	292	Bi	5KP180CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = P600

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1567	P600	5000	180	292	Uni	5KP180A
1568	P600	5000	180	292	Uni	5KP180A-Q1
1569	P600	5000	190	310	Bi	5KP190CA
1570	P600	5000	190	310	Bi	5KP190CA-Q1
1571	P600	5000	190	310	Uni	5KP190A
1572	P600	5000	190	310	Uni	5KP190A-Q1
1573	P600	5000	200	329	Bi	5KP200CA
1574	P600	5000	200	329	Bi	5KP200CA-Q1
1575	P600	5000	200	329	Uni	5KP200A
1576	P600	5000	200	329	Uni	5KP200A-Q1
1577	P600	5000	210	350	Bi	5KP210CA
1578	P600	5000	210	350	Bi	5KP210CA-Q1
1579	P600	5000	210	350	Uni	5KP210A
1580	P600	5000	210	350	Uni	5KP210A-Q1
1581	P600	5000	220	371	Bi	5KP220CA
1582	P600	5000	220	371	Bi	5KP220CA-Q1
1583	P600	5000	220	371	Uni	5KP220A
1584	P600	5000	220	371	Uni	5KP220A-Q1
1585	P600	15000	17	29.3	Bi	15KPA17CA
1586	P600	15000	17	29.3	Bi	15KPA17CA-Q1
1587	P600	15000	17	29.3	Uni	15KPA17A
1588	P600	15000	17	29.3	Uni	15KPA17A-Q1
1589	P600	15000	18	30.9	Bi	15KPA18CA
1590	P600	15000	18	30.9	Bi	15KPA18CA-Q1
1591	P600	15000	18	30.9	Uni	15KPA18A
1592	P600	15000	18	30.9	Uni	15KPA18A-Q1
1593	P600	15000	20	34.3	Bi	15KPA20CA
1594	P600	15000	20	34.3	Bi	15KPA20CA-Q1
1595	P600	15000	20	34.3	Uni	15KPA20A
1596	P600	15000	20	34.3	Uni	15KPA20A-Q1
1597	P600	15000	22	37.1	Bi	15KPA22CA
1598	P600	15000	22	37.1	Bi	15KPA22CA-Q1
1599	P600	15000	22	37.1	Uni	15KPA22A
1600	P600	15000	22	37.1	Uni	15KPA22A-Q1
1601	P600	15000	24	40.7	Bi	15KPA24CA
1602	P600	15000	24	40.7	Bi	15KPA24CA-Q1
1603	P600	15000	24	40.7	Uni	15KPA24A
1604	P600	15000	24	40.7	Uni	15KPA24A-Q1
1605	P600	15000	26	44	Bi	15KPA26CA

Those with "-Q1" after the part number represent automotive components

Continue...Package = P600

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1606	P600	15000	26	44	Bi	15KPA26CA-Q1
1607	P600	15000	26	44	Uni	15KPA26A
1608	P600	15000	26	44	Uni	15KPA26A-Q1
1609	P600	15000	28	47.5	Bi	15KPA28CA
1610	P600	15000	28	47.5	Bi	15KPA28CA-Q1
1611	P600	15000	28	47.5	Uni	15KPA28A
1612	P600	15000	28	47.5	Uni	15KPA28A-Q1
1613	P600	15000	30	50.7	Bi	15KPA30CA
1614	P600	15000	30	50.7	Bi	15KPA30CA-Q1
1615	P600	15000	30	50.7	Uni	15KPA30A
1616	P600	15000	30	50.7	Uni	15KPA30A-Q1
1617	P600	15000	33	54.7	Bi	15KPA33CA
1618	P600	15000	33	54.7	Bi	15KPA33CA-Q1
1619	P600	15000	33	54.7	Uni	15KPA33A
1620	P600	15000	33	54.7	Uni	15KPA33A-Q1
1621	P600	15000	36	59.8	Bi	15KPA36CA
1622	P600	15000	36	59.8	Bi	15KPA36CA-Q1
1623	P600	15000	36	59.8	Uni	15KPA36A
1624	P600	15000	36	59.8	Uni	15KPA36A-Q1
1625	P600	15000	40	65.8	Bi	15KPA40CA
1626	P600	15000	40	65.8	Bi	15KPA40CA-Q1
1627	P600	15000	40	65.8	Uni	15KPA40A
1628	P600	15000	40	65.8	Uni	15KPA40A-Q1
1629	P600	15000	43	69.8	Bi	15KPA43CA
1630	P600	15000	43	69.8	Bi	15KPA43CA-Q1
1631	P600	15000	43	69.8	Uni	15KPA43A
1632	P600	15000	43	69.8	Uni	15KPA43A-Q1
1633	P600	15000	45	72.8	Bi	15KPA45CA
1634	P600	15000	45	72.8	Bi	15KPA45CA-Q1
1635	P600	15000	45	72.8	Uni	15KPA45A
1636	P600	15000	45	72.8	Uni	15KPA45A-Q1
1637	P600	15000	48	77.7	Bi	15KPA48CA
1638	P600	15000	48	77.7	Bi	15KPA48CA-Q1
1639	P600	15000	48	77.7	Uni	15KPA48A
1640	P600	15000	48	77.7	Uni	15KPA48A-Q1
1641	P600	15000	51	82.9	Bi	15KPA51CA
1642	P600	15000	51	82.9	Bi	15KPA51CA-Q1
1643	P600	15000	51	82.9	Uni	15KPA51A
1644	P600	15000	51	82.9	Uni	15KPA51A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = P600

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1645	P600	15000	54	87.7	Bi	15KPA54CA
1646	P600	15000	54	87.7	Bi	15KPA54CA-Q1
1647	P600	15000	54	87.7	Uni	15KPA54A
1648	P600	15000	54	87.7	Uni	15KPA54A-Q1
1649	P600	15000	58	93.8	Bi	15KPA58CA
1650	P600	15000	58	93.8	Bi	15KPA58CA-Q1
1651	P600	15000	58	93.8	Uni	15KPA58A
1652	P600	15000	58	93.8	Uni	15KPA58A-Q1
1653	P600	15000	60	97.4	Bi	15KPA60CA
1654	P600	15000	60	97.4	Bi	15KPA60CA-Q1
1655	P600	15000	60	97.4	Uni	15KPA60A
1656	P600	15000	60	97.4	Uni	15KPA60A-Q1
1657	P600	15000	64	104.2	Bi	15KPA64CA
1658	P600	15000	64	104.2	Bi	15KPA64CA-Q1
1659	P600	15000	64	104.2	Uni	15KPA64A
1660	P600	15000	64	104.2	Uni	15KPA64A-Q1
1661	P600	15000	70	113.6	Bi	15KPA70CA
1662	P600	15000	70	113.6	Bi	15KPA70CA-Q1
1663	P600	15000	70	113.6	Uni	15KPA70A
1664	P600	15000	70	113.6	Uni	15KPA70A-Q1
1665	P600	15000	75	122	Bi	15KPA75CA
1666	P600	15000	75	122	Bi	15KPA75CA-Q1
1667	P600	15000	75	122	Uni	15KPA75A
1668	P600	15000	75	122	Uni	15KPA75A-Q1
1669	P600	15000	78	126.1	Bi	15KPA78CA
1670	P600	15000	78	126.1	Bi	15KPA78CA-Q1
1671	P600	15000	78	126.1	Uni	15KPA78A
1672	P600	15000	78	126.1	Uni	15KPA78A-Q1
1673	P600	15000	85	137.6	Bi	15KPA85CA
1674	P600	15000	85	137.6	Bi	15KPA85CA-Q1
1675	P600	15000	85	137.6	Uni	15KPA85A
1676	P600	15000	85	137.6	Uni	15KPA85A-Q1
1677	P600	15000	90	145.6	Bi	15KPA90CA
1678	P600	15000	90	145.6	Bi	15KPA90CA-Q1
1679	P600	15000	90	145.6	Uni	15KPA90A
1680	P600	15000	90	145.6	Uni	15KPA90A-Q1
1681	P600	15000	100	161.3	Bi	15KPA100CA
1682	P600	15000	100	161.3	Bi	15KPA100CA-Q1
1683	P600	15000	100	161.3	Uni	15KPA100A

Those with "-Q1" after the part number represent automotive components

Continue...Package = P600

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1684	P600	15000	100	161.3	Uni	15KPA100A-Q1
1685	P600	15000	110	178.6	Bi	15KPA110CA
1686	P600	15000	110	178.6	Bi	15KPA110CA-Q1
1687	P600	15000	110	178.6	Uni	15KPA110A
1688	P600	15000	110	178.6	Uni	15KPA110A-Q1
1689	P600	15000	120	192.3	Bi	15KPA120CA
1690	P600	15000	120	192.3	Bi	15KPA120CA-Q1
1691	P600	15000	120	192.3	Uni	15KPA120A
1692	P600	15000	120	192.3	Uni	15KPA120A-Q1
1693	P600	15000	130	208.3	Bi	15KPA130CA
1694	P600	15000	130	208.3	Bi	15KPA130CA-Q1
1695	P600	15000	130	208.3	Uni	15KPA130A
1696	P600	15000	130	208.3	Uni	15KPA130A-Q1
1697	P600	15000	150	241.9	Bi	15KPA150CA
1698	P600	15000	150	241.9	Bi	15KPA150CA-Q1
1699	P600	15000	150	241.9	Uni	15KPA150A
1700	P600	15000	150	241.9	Uni	15KPA150A-Q1
1701	P600	15000	160	258.6	Bi	15KPA160CA
1702	P600	15000	160	258.6	Bi	15KPA160CA-Q1
1703	P600	15000	160	258.6	Uni	15KPA160A
1704	P600	15000	160	258.6	Uni	15KPA160A-Q1
1705	P600	15000	170	272.7	Bi	15KPA170CA
1706	P600	15000	170	272.7	Bi	15KPA170CA-Q1
1707	P600	15000	170	272.7	Uni	15KPA170A
1708	P600	15000	170	272.7	Uni	15KPA170A-Q1
1709	P600	15000	180	288.5	Bi	15KPA180CA
1710	P600	15000	180	288.5	Bi	15KPA180CA-Q1
1711	P600	15000	180	288.5	Uni	15KPA180A
1712	P600	15000	180	288.5	Uni	15KPA180A-Q1
1713	P600	15000	200	319.1	Bi	15KPA200CA
1714	P600	15000	200	319.1	Bi	15KPA200CA-Q1
1715	P600	15000	200	319.1	Uni	15KPA200A
1716	P600	15000	200	319.1	Uni	15KPA200A-Q1
1717	P600	15000	220	428.6	Bi	15KPA220CA
1718	P600	15000	220	428.6	Bi	15KPA220CA-Q1
1719	P600	15000	220	428.6	Uni	15KPA220A
1720	P600	15000	220	428.6	Uni	15KPA220A-Q1
1721	P600	15000	240	384.6	Bi	15KPA240CA
1722	P600	15000	240	384.6	Bi	15KPA240CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = P600

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1723	P600	15000	240	384.6	Uni	15KPA240A
1724	P600	15000	240	384.6	Uni	15KPA240A-Q1
1725	P600	15000	260	416.7	Bi	15KPA260CA
1726	P600	15000	260	416.7	Bi	15KPA260CA-Q1
1727	P600	15000	260	416.7	Uni	15KPA260A
1728	P600	15000	260	416.7	Uni	15KPA260A-Q1
1729	P600	15000	280	454.5	Bi	15KPA280CA
1730	P600	15000	280	454.5	Bi	15KPA280CA-Q1
1731	P600	15000	280	454.5	Uni	15KPA280A
1732	P600	15000	280	454.5	Uni	15KPA280A-Q1
1733	P600	30000	28	50	Bi	30KPA28CA
1734	P600	30000	28	50	Bi	30KPA28CA-Q1
1735	P600	30000	28	50	Uni	30KPA28A
1736	P600	30000	28	50	Uni	30KPA28A-Q1
1737	P600	30000	30	55.2	Bi	30KPA30CA
1738	P600	30000	30	55.2	Bi	30KPA30CA-Q1
1739	P600	30000	30	55.2	Uni	30KPA30A
1740	P600	30000	30	55.2	Uni	30KPA30A-Q1
1741	P600	30000	33	58.5	Bi	30KPA33CA
1742	P600	30000	33	58.5	Bi	30KPA33CA-Q1
1743	P600	30000	33	58.5	Uni	30KPA33A
1744	P600	30000	33	58.5	Uni	30KPA33A-Q1
1745	P600	30000	36	61.8	Bi	30KPA36CA
1746	P600	30000	36	61.8	Bi	30KPA36CA-Q1
1747	P600	30000	36	61.8	Uni	30KPA36A
1748	P600	30000	36	61.8	Uni	30KPA36A-Q1
1749	P600	30000	39	67.2	Bi	30KPA39CA
1750	P600	30000	39	67.2	Bi	30KPA39CA-Q1
1751	P600	30000	39	67.2	Uni	30KPA39A
1752	P600	30000	39	67.2	Uni	30KPA39A-Q1
1753	P600	30000	42	72	Bi	30KPA42CA
1754	P600	30000	42	72	Bi	30KPA42CA-Q1
1755	P600	30000	42	72	Uni	30KPA42A
1756	P600	30000	42	72	Uni	30KPA42A-Q1
1757	P600	30000	43	73	Bi	30KPA43CA
1758	P600	30000	43	73	Bi	30KPA43CA-Q1
1759	P600	30000	43	73	Uni	30KPA43A
1760	P600	30000	43	73	Uni	30KPA43A-Q1
1761	P600	30000	45	77.4	Bi	30KPA45CA

Those with "-Q1" after the part number represent automotive components

Continue...Package = P600

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1762	P600	30000	45	77.4	Bi	30KPA45CA-Q1
1763	P600	30000	45	77.4	Uni	30KPA45A
1764	P600	30000	45	77.4	Uni	30KPA45A-Q1
1765	P600	30000	48	81.6	Bi	30KPA48CA
1766	P600	30000	48	81.6	Bi	30KPA48CA-Q1
1767	P600	30000	48	81.6	Uni	30KPA48A
1768	P600	30000	48	81.6	Uni	30KPA48A-Q1
1769	P600	30000	51	86.4	Bi	30KPA51CA
1770	P600	30000	51	86.4	Bi	30KPA51CA-Q1
1771	P600	30000	51	86.4	Uni	30KPA51A
1772	P600	30000	51	86.4	Uni	30KPA51A-Q1
1773	P600	30000	54	91.4	Bi	30KPA54CA
1774	P600	30000	54	91.4	Bi	30KPA54CA-Q1
1775	P600	30000	54	91.4	Uni	30KPA54A
1776	P600	30000	54	91.4	Uni	30KPA54A-Q1
1777	P600	30000	58	92.4	Bi	30KPA58CA
1778	P600	30000	58	92.4	Bi	30KPA58CA-Q1
1779	P600	30000	58	92.4	Uni	30KPA58A
1780	P600	30000	58	92.4	Uni	30KPA58A-Q1
1781	P600	30000	60	102	Bi	30KPA60CA
1782	P600	30000	60	102	Bi	30KPA60CA-Q1
1783	P600	30000	60	102	Uni	30KPA60A
1784	P600	30000	60	102	Uni	30KPA60A-Q1
1785	P600	30000	64	104	Bi	30KPA64CA
1786	P600	30000	64	104	Bi	30KPA64CA-Q1
1787	P600	30000	64	104	Uni	30KPA64A
1788	P600	30000	64	104	Uni	30KPA64A-Q1
1789	P600	30000	66	107	Bi	30KPA66CA
1790	P600	30000	66	107	Bi	30KPA66CA-Q1
1791	P600	30000	66	107	Uni	30KPA66A
1792	P600	30000	66	107	Uni	30KPA66A-Q1
1793	P600	30000	70	109	Bi	30KPA70CA
1794	P600	30000	70	109	Bi	30KPA70CA-Q1
1795	P600	30000	70	109	Uni	30KPA70A
1796	P600	30000	70	109	Uni	30KPA70A-Q1
1797	P600	30000	71	111.5	Bi	30KPA71CA
1798	P600	30000	71	111.5	Bi	30KPA71CA-Q1
1799	P600	30000	71	111.5	Uni	30KPA71A
1800	P600	30000	71	111.5	Uni	30KPA71A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = P600

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1801	P600	30000	72	114	Bi	30KPA72CA
1802	P600	30000	72	114	Bi	30KPA72CA-Q1
1803	P600	30000	72	114	Uni	30KPA72A
1804	P600	30000	72	114	Uni	30KPA72A-Q1
1805	P600	30000	75	119.4	Bi	30KPA75CA
1806	P600	30000	75	119.4	Bi	30KPA75CA-Q1
1807	P600	30000	75	119.4	Uni	30KPA75A
1808	P600	30000	75	119.4	Uni	30KPA75A-Q1
1809	P600	30000	78	129	Bi	30KPA78CA
1810	P600	30000	78	129	Bi	30KPA78CA-Q1
1811	P600	30000	78	129	Uni	30KPA78A
1812	P600	30000	78	129	Uni	30KPA78A-Q1
1813	P600	30000	84	139.2	Bi	30KPA84CA
1814	P600	30000	84	139.2	Bi	30KPA84CA-Q1
1815	P600	30000	84	139.2	Uni	30KPA84A
1816	P600	30000	84	139.2	Uni	30KPA84A-Q1
1817	P600	30000	90	146.4	Bi	30KPA90CA
1818	P600	30000	90	146.4	Bi	30KPA90CA-Q1
1819	P600	30000	90	146.4	Uni	30KPA90A
1820	P600	30000	90	146.4	Uni	30KPA90A-Q1
1821	P600	30000	96	156	Bi	30KPA96CA
1822	P600	30000	96	156	Bi	30KPA96CA-Q1
1823	P600	30000	96	156	Uni	30KPA96A
1824	P600	30000	96	156	Uni	30KPA96A-Q1
1825	P600	30000	102	165.6	Bi	30KPA120CA
1826	P600	30000	102	165.6	Bi	30KPA120CA-Q1
1827	P600	30000	102	165.6	Uni	30KPA120A
1828	P600	30000	102	165.6	Uni	30KPA120A-Q1
1829	P600	30000	108	175.2	Bi	30KPA180CA
1830	P600	30000	108	175.2	Bi	30KPA180CA-Q1
1831	P600	30000	108	175.2	Uni	30KPA180A
1832	P600	30000	108	175.2	Uni	30KPA180A-Q1
1833	P600	30000	120	194.4	Bi	30KPA120CA
1834	P600	30000	120	194.4	Bi	30KPA120CA-Q1
1835	P600	30000	120	194.4	Uni	30KPA120A
1836	P600	30000	120	194.4	Uni	30KPA120A-Q1
1837	P600	30000	132	213	Bi	30KPA132CA
1838	P600	30000	132	213	Bi	30KPA132CA-Q1
1839	P600	30000	132	213	Uni	30KPA132A

Those with "-Q1" after the part number represent automotive components

Continue...Package = P600

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1840	P600	30000	132	213	Uni	30KPA132A-Q1
1841	P600	30000	144	223.2	Bi	30KPA144CA
1842	P600	30000	144	223.2	Bi	30KPA144CA-Q1
1843	P600	30000	144	223.2	Uni	30KPA144A
1844	P600	30000	144	223.2	Uni	30KPA144A-Q1
1845	P600	30000	150	233.4	Bi	30KPA150CA
1846	P600	30000	150	233.4	Bi	30KPA150CA-Q1
1847	P600	30000	150	233.4	Uni	30KPA150A
1848	P600	30000	150	233.4	Uni	30KPA150A-Q1
1849	P600	30000	156	245	Bi	30KPA156CA
1850	P600	30000	156	245	Bi	30KPA156CA-Q1
1851	P600	30000	156	245	Uni	30KPA156A
1852	P600	30000	156	245	Uni	30KPA156A-Q1
1853	P600	30000	160	252.6	Bi	30KPA160CA
1854	P600	30000	160	252.6	Bi	30KPA160CA-Q1
1855	P600	30000	160	252.6	Uni	30KPA160A
1856	P600	30000	160	252.6	Uni	30KPA160A-Q1
1857	P600	30000	168	272.4	Bi	30KPA168CA
1858	P600	30000	168	272.4	Bi	30KPA168CA-Q1
1859	P600	30000	168	272.4	Uni	30KPA168A
1860	P600	30000	168	272.4	Uni	30KPA168A-Q1
1861	P600	30000	170	275	Bi	30KPA170CA
1862	P600	30000	170	275	Bi	30KPA170CA-Q1
1863	P600	30000	170	275	Uni	30KPA170A
1864	P600	30000	170	275	Uni	30KPA170A-Q1
1865	P600	30000	180	290.4	Bi	30KPA180CA
1866	P600	30000	180	290.4	Bi	30KPA180CA-Q1
1867	P600	30000	180	290.4	Uni	30KPA180A
1868	P600	30000	180	290.4	Uni	30KPA180A-Q1
1869	P600	30000	198	319.8	Bi	30KPA198CA
1870	P600	30000	198	319.8	Bi	30KPA198CA-Q1
1871	P600	30000	198	319.8	Uni	30KPA198A
1872	P600	30000	198	319.8	Uni	30KPA198A-Q1
1873	P600	30000	216	348.6	Bi	30KPA216CA
1874	P600	30000	216	348.6	Bi	30KPA216CA-Q1
1875	P600	30000	216	348.6	Uni	30KPA216A
1876	P600	30000	216	348.6	Uni	30KPA216A-Q1
1877	P600	30000	240	387	Bi	30KPA240CA
1878	P600	30000	240	387	Bi	30KPA240CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = P600

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1879	P600	30000	240	387	Uni	30KPA240A
1880	P600	30000	240	387	Uni	30KPA240A-Q1
1881	P600	30000	258	416.4	Bi	30KPA258CA
1882	P600	30000	258	416.4	Bi	30KPA258CA-Q1
1883	P600	30000	258	416.4	Uni	30KPA258A
1884	P600	30000	258	416.4	Uni	30KPA258A-Q1
1885	P600	30000	260	416	Bi	30KPA260CA
1886	P600	30000	260	416	Bi	30KPA260CA-Q1
1887	P600	30000	260	416	Uni	30KPA260A
1888	P600	30000	260	416	Uni	30KPA260A-Q1
1889	P600	30000	270	436.2	Bi	30KPA270CA
1890	P600	30000	270	436.2	Bi	30KPA270CA-Q1
1891	P600	30000	270	436.2	Uni	30KPA270A
1892	P600	30000	270	436.2	Uni	30KPA270A-Q1
1893	P600	30000	280	464	Bi	30KPA280CA
1894	P600	30000	280	464	Bi	30KPA280CA-Q1
1895	P600	30000	280	464	Uni	30KPA280A
1896	P600	30000	280	464	Uni	30KPA280A-Q1
1897	P600	30000	288	469.9	Bi	30KPA288CA
1898	P600	30000	288	469.9	Bi	30KPA288CA-Q1
1899	P600	30000	288	469.9	Uni	30KPA288A
1900	P600	30000	288	469.9	Uni	30KPA288A-Q1

Those with "-Q1" after the part number represent automotive components

Package = SMA-S(DO-214AC)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1901	SMA-S(DO-214AC)	400	5	9.2	Bi	SMAS5.0CA
1902	SMA-S(DO-214AC)	400	5	9.2	Bi	SMAS5.0CA-Q1
1903	SMA-S(DO-214AC)	400	5	9.2	Uni	SMAS5.0A
1904	SMA-S(DO-214AC)	400	5	9.2	Uni	SMAS5.0A-Q1
1905	SMA-S(DO-214AC)	400	5.8	10.5	Bi	P4SMAS6.8CA
1906	SMA-S(DO-214AC)	400	5.8	10.5	Bi	P4SMAS6.8CA-Q1
1907	SMA-S(DO-214AC)	400	5.8	10.5	Uni	P4SMAS6.8A
1908	SMA-S(DO-214AC)	400	5.8	10.5	Uni	P4SMAS6.8A-Q1
1909	SMA-S(DO-214AC)	400	6	10.3	Bi	SMAS6.0CA
1910	SMA-S(DO-214AC)	400	6	10.3	Bi	SMAS6.0CA-Q1
1911	SMA-S(DO-214AC)	400	6	10.3	Uni	SMAS6.0A
1912	SMA-S(DO-214AC)	400	6	10.3	Uni	SMAS6.0A-Q1
1913	SMA-S(DO-214AC)	400	6.4	11.3	Bi	P4SMAS7.5CA
1914	SMA-S(DO-214AC)	400	6.4	11.3	Bi	P4SMAS7.5CA-Q1
1915	SMA-S(DO-214AC)	400	6.4	11.3	Uni	P4SMAS7.5A
1916	SMA-S(DO-214AC)	400	6.4	11.3	Uni	P4SMAS7.5A-Q1
1917	SMA-S(DO-214AC)	400	6.5	11.2	Bi	SMAS6.5CA
1918	SMA-S(DO-214AC)	400	6.5	11.2	Bi	SMAS6.5CA-Q1
1919	SMA-S(DO-214AC)	400	6.5	11.2	Uni	SMAS6.5A
1920	SMA-S(DO-214AC)	400	6.5	11.2	Uni	SMAS6.5A-Q1
1921	SMA-S(DO-214AC)	400	7	12	Bi	SMAS7.0CA
1922	SMA-S(DO-214AC)	400	7	12	Bi	SMAS7.0CA-Q1
1923	SMA-S(DO-214AC)	400	7	12	Uni	SMAS7.0A
1924	SMA-S(DO-214AC)	400	7	12	Uni	SMAS7.0A-Q1
1925	SMA-S(DO-214AC)	400	7.02	12.1	Bi	P4SMAS8.2CA
1926	SMA-S(DO-214AC)	400	7.02	12.1	Bi	P4SMAS8.2CA-Q1
1927	SMA-S(DO-214AC)	400	7.02	12.1	Uni	P4SMAS8.2A
1928	SMA-S(DO-214AC)	400	7.02	12.1	Uni	P4SMAS8.2A-Q1
1929	SMA-S(DO-214AC)	400	7.5	12.9	Bi	SMAS7.5CA
1930	SMA-S(DO-214AC)	400	7.5	12.9	Bi	SMAS7.5CA-Q1
1931	SMA-S(DO-214AC)	400	7.5	12.9	Uni	SMAS7.5A
1932	SMA-S(DO-214AC)	400	7.5	12.9	Uni	SMAS7.5A-Q1
1933	SMA-S(DO-214AC)	400	7.78	13.4	Bi	P4SMAS9.1CA
1934	SMA-S(DO-214AC)	400	7.78	13.4	Bi	P4SMAS9.1CA-Q1
1935	SMA-S(DO-214AC)	400	7.78	13.4	Uni	P4SMAS9.1A
1936	SMA-S(DO-214AC)	400	7.78	13.4	Uni	P4SMAS9.1A-Q1
1937	SMA-S(DO-214AC)	400	8	13.6	Bi	SMAS8.0CA
1938	SMA-S(DO-214AC)	400	8	13.6	Bi	SMAS8.0CA-Q1
1939	SMA-S(DO-214AC)	400	8	13.6	Uni	SMAS8.0A

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMA-S(DO-214AC)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1940	SMA-S(DO-214AC)	400	8	13.6	Uni	SMAS8.0A-Q1
1941	SMA-S(DO-214AC)	400	8.5	14.4	Bi	SMAS8.5CA
1942	SMA-S(DO-214AC)	400	8.5	14.4	Bi	SMAS8.5CA-Q1
1943	SMA-S(DO-214AC)	400	8.5	14.4	Uni	SMAS8.5A
1944	SMA-S(DO-214AC)	400	8.5	14.4	Uni	SMAS8.5A-Q1
1945	SMA-S(DO-214AC)	400	8.55	14.5	Bi	P4SMAS10CA
1946	SMA-S(DO-214AC)	400	8.55	14.5	Bi	P4SMAS10CA-Q1
1947	SMA-S(DO-214AC)	400	8.55	14.5	Uni	P4SMAS10A
1948	SMA-S(DO-214AC)	400	8.55	14.5	Uni	P4SMAS10A-Q1
1949	SMA-S(DO-214AC)	400	9	15.4	Bi	SMAS9.0CA
1950	SMA-S(DO-214AC)	400	9	15.4	Bi	SMAS9.0CA-Q1
1951	SMA-S(DO-214AC)	400	9	15.4	Uni	SMAS9.0A
1952	SMA-S(DO-214AC)	400	9	15.4	Uni	SMAS9.0A-Q1
1953	SMA-S(DO-214AC)	400	9.4	15.6	Bi	P4SMAS11CA
1954	SMA-S(DO-214AC)	400	9.4	15.6	Bi	P4SMAS11CA-Q1
1955	SMA-S(DO-214AC)	400	9.4	15.6	Uni	P4SMAS11A
1956	SMA-S(DO-214AC)	400	9.4	15.6	Uni	P4SMAS11A-Q1
1957	SMA-S(DO-214AC)	400	10	17	Bi	SMAS10CA
1958	SMA-S(DO-214AC)	400	10	17	Bi	SMAS10CA-Q1
1959	SMA-S(DO-214AC)	400	10	17	Uni	SMAS10A
1960	SMA-S(DO-214AC)	400	10	17	Uni	SMAS10A-Q1
1961	SMA-S(DO-214AC)	400	10.2	16.7	Bi	P4SMAS12CA
1962	SMA-S(DO-214AC)	400	10.2	16.7	Bi	P4SMAS12CA-Q1
1963	SMA-S(DO-214AC)	400	10.2	16.7	Uni	P4SMAS12A
1964	SMA-S(DO-214AC)	400	10.2	16.7	Uni	P4SMAS12A-Q1
1965	SMA-S(DO-214AC)	400	11	18.2	Bi	SMAS11CA
1966	SMA-S(DO-214AC)	400	11	18.2	Bi	SMAS11CA-Q1
1967	SMA-S(DO-214AC)	400	11	18.2	Uni	SMAS11A
1968	SMA-S(DO-214AC)	400	11	18.2	Uni	SMAS11A-Q1
1969	SMA-S(DO-214AC)	400	11.1	18.2	Bi	P4SMAS13CA
1970	SMA-S(DO-214AC)	400	11.1	18.2	Bi	P4SMAS13CA-Q1
1971	SMA-S(DO-214AC)	400	11.1	18.2	Uni	P4SMAS13A
1972	SMA-S(DO-214AC)	400	11.1	18.2	Uni	P4SMAS13A-Q1
1973	SMA-S(DO-214AC)	400	12	19.9	Bi	SMAS12CA
1974	SMA-S(DO-214AC)	400	12	19.9	Bi	SMAS12CA-Q1
1975	SMA-S(DO-214AC)	400	12	19.9	Uni	SMAS12A
1976	SMA-S(DO-214AC)	400	12	19.9	Uni	SMAS12A-Q1
1977	SMA-S(DO-214AC)	400	12.8	21.2	Bi	P4SMAS15CA
1978	SMA-S(DO-214AC)	400	12.8	21.2	Bi	P4SMAS15CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMA-S(DO-214AC)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
1979	SMA-S(DO-214AC)	400	12.8	21.2	Uni	P4SMAS15A
1980	SMA-S(DO-214AC)	400	12.8	21.2	Uni	P4SMAS15A-Q1
1981	SMA-S(DO-214AC)	400	13	21.5	Bi	SMAS13CA
1982	SMA-S(DO-214AC)	400	13	21.5	Bi	SMAS13CA-Q1
1983	SMA-S(DO-214AC)	400	13	21.5	Uni	SMAS13A
1984	SMA-S(DO-214AC)	400	13	21.5	Uni	SMAS13A-Q1
1985	SMA-S(DO-214AC)	400	13.6	22.5	Bi	P4SMAS16CA
1986	SMA-S(DO-214AC)	400	13.6	22.5	Bi	P4SMAS16CA-Q1
1987	SMA-S(DO-214AC)	400	13.6	22.5	Uni	P4SMAS16A
1988	SMA-S(DO-214AC)	400	13.6	22.5	Uni	P4SMAS16A-Q1
1989	SMA-S(DO-214AC)	400	14	23.2	Bi	SMAS14CA
1990	SMA-S(DO-214AC)	400	14	23.2	Bi	SMAS14CA-Q1
1991	SMA-S(DO-214AC)	400	14	23.2	Uni	SMAS14A
1992	SMA-S(DO-214AC)	400	14	23.2	Uni	SMAS14A-Q1
1993	SMA-S(DO-214AC)	400	15	24.4	Bi	SMAS15CA
1994	SMA-S(DO-214AC)	400	15	24.4	Bi	SMAS15CA-Q1
1995	SMA-S(DO-214AC)	400	15	24.4	Uni	SMAS15A
1996	SMA-S(DO-214AC)	400	15	24.4	Uni	SMAS15A-Q1
1997	SMA-S(DO-214AC)	400	15.3	25.2	Bi	P4SMAS18CA
1998	SMA-S(DO-214AC)	400	15.3	25.2	Bi	P4SMAS18CA-Q1
1999	SMA-S(DO-214AC)	400	15.3	25.2	Uni	P4SMAS18A
2000	SMA-S(DO-214AC)	400	15.3	25.2	Uni	P4SMAS18A-Q1
2001	SMA-S(DO-214AC)	400	16	26	Bi	SMAS16CA
2002	SMA-S(DO-214AC)	400	16	26	Bi	SMAS16CA-Q1
2003	SMA-S(DO-214AC)	400	16	26	Uni	SMAS16A
2004	SMA-S(DO-214AC)	400	16	26	Uni	SMAS16A-Q1
2005	SMA-S(DO-214AC)	400	17	27.6	Bi	SMAS17CA
2006	SMA-S(DO-214AC)	400	17	27.6	Bi	SMAS17CA-Q1
2007	SMA-S(DO-214AC)	400	17	27.6	Uni	SMAS17A
2008	SMA-S(DO-214AC)	400	17	27.6	Uni	SMAS17A-Q1
2009	SMA-S(DO-214AC)	400	17.1	27.7	Bi	P4SMAS20CA
2010	SMA-S(DO-214AC)	400	17.1	27.7	Bi	P4SMAS20CA-Q1
2011	SMA-S(DO-214AC)	400	17.1	27.7	Uni	P4SMAS20A
2012	SMA-S(DO-214AC)	400	17.1	27.7	Uni	P4SMAS20A-Q1
2013	SMA-S(DO-214AC)	400	18	29.2	Bi	SMAS18CA
2014	SMA-S(DO-214AC)	400	18	29.2	Bi	SMAS18CA-Q1
2015	SMA-S(DO-214AC)	400	18	29.2	Uni	SMAS18A
2016	SMA-S(DO-214AC)	400	18	29.2	Uni	SMAS18A-Q1
2017	SMA-S(DO-214AC)	400	18.8	30.6	Bi	P4SMAS22CA

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMA-S(DO-214AC)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2018	SMA-S(DO-214AC)	400	18.8	30.6	Bi	P4SMAS22CA-Q1
2019	SMA-S(DO-214AC)	400	18.8	30.6	Uni	P4SMAS22A
2020	SMA-S(DO-214AC)	400	18.8	30.6	Uni	P4SMAS22A-Q1
2021	SMA-S(DO-214AC)	400	20	32.4	Bi	SMAS20CA
2022	SMA-S(DO-214AC)	400	20	32.4	Bi	SMAS20CA-Q1
2023	SMA-S(DO-214AC)	400	20	32.4	Uni	SMAS20A
2024	SMA-S(DO-214AC)	400	20	32.4	Uni	SMAS20A-Q1
2025	SMA-S(DO-214AC)	400	20.5	33.2	Bi	P4SMAS24CA
2026	SMA-S(DO-214AC)	400	20.5	33.2	Bi	P4SMAS24CA-Q1
2027	SMA-S(DO-214AC)	400	20.5	33.2	Uni	P4SMAS24A
2028	SMA-S(DO-214AC)	400	20.5	33.2	Uni	P4SMAS24A-Q1
2029	SMA-S(DO-214AC)	400	22	35.5	Bi	SMAS22CA
2030	SMA-S(DO-214AC)	400	22	35.5	Bi	SMAS22CA-Q1
2031	SMA-S(DO-214AC)	400	22	35.5	Uni	SMAS22A
2032	SMA-S(DO-214AC)	400	22	35.5	Uni	SMAS22A-Q1
2033	SMA-S(DO-214AC)	400	23.1	37.5	Bi	P4SMAS27CA
2034	SMA-S(DO-214AC)	400	23.1	37.5	Bi	P4SMAS27CA-Q1
2035	SMA-S(DO-214AC)	400	23.1	37.5	Uni	P4SMAS27A
2036	SMA-S(DO-214AC)	400	23.1	37.5	Uni	P4SMAS27A-Q1
2037	SMA-S(DO-214AC)	400	24	38.9	Bi	SMAS24CA
2038	SMA-S(DO-214AC)	400	24	38.9	Bi	SMAS24CA-Q1
2039	SMA-S(DO-214AC)	400	24	38.9	Uni	SMAS24A
2040	SMA-S(DO-214AC)	400	24	38.9	Uni	SMAS24A-Q1
2041	SMA-S(DO-214AC)	400	25.6	41.4	Bi	P4SMAS30CA
2042	SMA-S(DO-214AC)	400	25.6	41.4	Bi	P4SMAS30CA-Q1
2043	SMA-S(DO-214AC)	400	25.6	41.4	Uni	P4SMAS30A
2044	SMA-S(DO-214AC)	400	25.6	41.4	Uni	P4SMAS30A-Q1
2045	SMA-S(DO-214AC)	400	26	42.1	Bi	SMAS26CA
2046	SMA-S(DO-214AC)	400	26	42.1	Bi	SMAS26CA-Q1
2047	SMA-S(DO-214AC)	400	26	42.1	Uni	SMAS26A
2048	SMA-S(DO-214AC)	400	26	42.1	Uni	SMAS26A-Q1
2049	SMA-S(DO-214AC)	400	28	45.4	Bi	SMAS28CA
2050	SMA-S(DO-214AC)	400	28	45.4	Bi	SMAS28CA-Q1
2051	SMA-S(DO-214AC)	400	28	45.4	Uni	SMAS28A
2052	SMA-S(DO-214AC)	400	28	45.4	Uni	SMAS28A-Q1
2053	SMA-S(DO-214AC)	400	28.2	45.7	Bi	P4SMAS33CA
2054	SMA-S(DO-214AC)	400	28.2	45.7	Bi	P4SMAS33CA-Q1
2055	SMA-S(DO-214AC)	400	28.2	45.7	Uni	P4SMAS33A
2056	SMA-S(DO-214AC)	400	28.2	45.7	Uni	P4SMAS33A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMA-S(DO-214AC)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2057	SMA-S(DO-214AC)	400	30	48.4	Bi	SMAS30CA
2058	SMA-S(DO-214AC)	400	30	48.4	Bi	SMAS30CA-Q1
2059	SMA-S(DO-214AC)	400	30	48.4	Uni	SMAS30A
2060	SMA-S(DO-214AC)	400	30	48.4	Uni	SMAS30A-Q1
2061	SMA-S(DO-214AC)	400	30.8	49.9	Bi	P4SMAS36CA
2062	SMA-S(DO-214AC)	400	30.8	49.9	Bi	P4SMAS36CA-Q1
2063	SMA-S(DO-214AC)	400	30.8	49.9	Uni	P4SMAS36A
2064	SMA-S(DO-214AC)	400	30.8	49.9	Uni	P4SMAS36A-Q1
2065	SMA-S(DO-214AC)	400	33	53.3	Bi	SMAS33CA
2066	SMA-S(DO-214AC)	400	33	53.3	Bi	SMAS33CA-Q1
2067	SMA-S(DO-214AC)	400	33	53.3	Uni	SMAS33A
2068	SMA-S(DO-214AC)	400	33	53.3	Uni	SMAS33A-Q1
2069	SMA-S(DO-214AC)	400	33.3	53.9	Bi	P4SMAS39CA
2070	SMA-S(DO-214AC)	400	33.3	53.9	Bi	P4SMAS39CA-Q1
2071	SMA-S(DO-214AC)	400	33.3	53.9	Uni	P4SMAS39A
2072	SMA-S(DO-214AC)	400	33.3	53.9	Uni	P4SMAS39A-Q1
2073	SMA-S(DO-214AC)	400	36	58.1	Bi	SMAS36CA
2074	SMA-S(DO-214AC)	400	36	58.1	Bi	SMAS36CA-Q1
2075	SMA-S(DO-214AC)	400	36	58.1	Uni	SMAS36A
2076	SMA-S(DO-214AC)	400	36	58.1	Uni	SMAS36A-Q1
2077	SMA-S(DO-214AC)	400	36.8	59.3	Bi	P4SMAS43CA
2078	SMA-S(DO-214AC)	400	36.8	59.3	Bi	P4SMAS43CA-Q1
2079	SMA-S(DO-214AC)	400	36.8	59.3	Uni	P4SMAS43A
2080	SMA-S(DO-214AC)	400	36.8	59.3	Uni	P4SMAS43A-Q1
2081	SMA-S(DO-214AC)	400	40	64.5	Bi	SMAS40CA
2082	SMA-S(DO-214AC)	400	40	64.5	Bi	SMAS40CA-Q1
2083	SMA-S(DO-214AC)	400	40	64.5	Uni	SMAS40A
2084	SMA-S(DO-214AC)	400	40	64.5	Uni	SMAS40A-Q1
2085	SMA-S(DO-214AC)	400	40.2	64.8	Bi	P4SMAS47CA
2086	SMA-S(DO-214AC)	400	40.2	64.8	Bi	P4SMAS47CA-Q1
2087	SMA-S(DO-214AC)	400	40.2	64.8	Uni	P4SMAS47A
2088	SMA-S(DO-214AC)	400	40.2	64.8	Uni	P4SMAS47A-Q1
2089	SMA-S(DO-214AC)	400	43	69.4	Bi	SMAS43CA
2090	SMA-S(DO-214AC)	400	43	69.4	Bi	SMAS43CA-Q1
2091	SMA-S(DO-214AC)	400	43	69.4	Uni	SMAS43A
2092	SMA-S(DO-214AC)	400	43	69.4	Uni	SMAS43A-Q1
2093	SMA-S(DO-214AC)	400	43.6	70.1	Bi	P4SMAS51CA
2094	SMA-S(DO-214AC)	400	43.6	70.1	Bi	P4SMAS51CA-Q1
2095	SMA-S(DO-214AC)	400	43.6	70.1	Uni	P4SMAS51A

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMA-S(DO-214AC)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2096	SMA-S(DO-214AC)	400	43.6	70.1	Uni	P4SMAS51A-Q1
2097	SMA-S(DO-214AC)	400	45	72.7	Bi	SMAS45CA
2098	SMA-S(DO-214AC)	400	45	72.7	Bi	SMAS45CA-Q1
2099	SMA-S(DO-214AC)	400	45	72.7	Uni	SMAS45A
2100	SMA-S(DO-214AC)	400	45	72.7	Uni	SMAS45A-Q1
2101	SMA-S(DO-214AC)	400	47.8	77	Bi	P4SMAS56CA
2102	SMA-S(DO-214AC)	400	47.8	77	Bi	P4SMAS56CA-Q1
2103	SMA-S(DO-214AC)	400	47.8	77	Uni	P4SMAS56A
2104	SMA-S(DO-214AC)	400	47.8	77	Uni	P4SMAS56A-Q1
2105	SMA-S(DO-214AC)	400	48	77.4	Bi	SMAS48CA
2106	SMA-S(DO-214AC)	400	48	77.4	Bi	SMAS48CA-Q1
2107	SMA-S(DO-214AC)	400	48	77.4	Uni	SMAS48A
2108	SMA-S(DO-214AC)	400	48	77.4	Uni	SMAS48A-Q1
2109	SMA-S(DO-214AC)	400	51	82.4	Bi	SMAS51CA
2110	SMA-S(DO-214AC)	400	51	82.4	Bi	SMAS51CA-Q1
2111	SMA-S(DO-214AC)	400	51	82.4	Uni	SMAS51A
2112	SMA-S(DO-214AC)	400	51	82.4	Uni	SMAS51A-Q1
2113	SMA-S(DO-214AC)	400	53	85	Bi	P4SMAS62CA
2114	SMA-S(DO-214AC)	400	53	85	Bi	P4SMAS62CA-Q1
2115	SMA-S(DO-214AC)	400	53	85	Uni	P4SMAS62A
2116	SMA-S(DO-214AC)	400	53	85	Uni	P4SMAS62A-Q1
2117	SMA-S(DO-214AC)	400	54	87.1	Bi	SMAS54CA
2118	SMA-S(DO-214AC)	400	54	87.1	Bi	SMAS54CA-Q1
2119	SMA-S(DO-214AC)	400	54	87.1	Uni	SMAS54A
2120	SMA-S(DO-214AC)	400	54	87.1	Uni	SMAS54A-Q1
2121	SMA-S(DO-214AC)	400	58	93.6	Bi	SMAS58CA
2122	SMA-S(DO-214AC)	400	58	93.6	Bi	SMAS58CA-Q1
2123	SMA-S(DO-214AC)	400	58	93.6	Uni	SMAS58A
2124	SMA-S(DO-214AC)	400	58	93.6	Uni	SMAS58A-Q1
2125	SMA-S(DO-214AC)	400	58.1	92	Bi	P4SMAS68CA
2126	SMA-S(DO-214AC)	400	58.1	92	Bi	P4SMAS68CA-Q1
2127	SMA-S(DO-214AC)	400	58.1	92	Uni	P4SMAS68A
2128	SMA-S(DO-214AC)	400	58.1	92	Uni	P4SMAS68A-Q1
2129	SMA-S(DO-214AC)	400	60	96.8	Bi	SMAS60CA
2130	SMA-S(DO-214AC)	400	60	96.8	Bi	SMAS60CA-Q1
2131	SMA-S(DO-214AC)	400	60	96.8	Uni	SMAS60A
2132	SMA-S(DO-214AC)	400	60	96.8	Uni	SMAS60A-Q1
2133	SMA-S(DO-214AC)	400	64	103	Bi	SMAS64CA
2134	SMA-S(DO-214AC)	400	64	103	Bi	SMAS64CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMA-S(DO-214AC)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2135	SMA-S(DO-214AC)	400	64	103	Uni	SMAS64A
2136	SMA-S(DO-214AC)	400	64	103	Uni	SMAS64A-Q1
2137	SMA-S(DO-214AC)	400	64.1	103	Bi	P4SMAS75CA
2138	SMA-S(DO-214AC)	400	64.1	103	Bi	P4SMAS75CA-Q1
2139	SMA-S(DO-214AC)	400	64.1	103	Uni	P4SMAS75A
2140	SMA-S(DO-214AC)	400	64.1	103	Uni	P4SMAS75A-Q1
2141	SMA-S(DO-214AC)	400	70	113	Bi	SMAS70CA
2142	SMA-S(DO-214AC)	400	70	113	Bi	SMAS70CA-Q1
2143	SMA-S(DO-214AC)	400	70	113	Uni	SMAS70A
2144	SMA-S(DO-214AC)	400	70	113	Uni	SMAS70A-Q1
2145	SMA-S(DO-214AC)	400	70.1	113	Bi	P4SMAS82CA
2146	SMA-S(DO-214AC)	400	70.1	113	Bi	P4SMAS82CA-Q1
2147	SMA-S(DO-214AC)	400	70.1	113	Uni	P4SMAS82A
2148	SMA-S(DO-214AC)	400	70.1	113	Uni	P4SMAS82A-Q1
2149	SMA-S(DO-214AC)	400	75	121	Bi	SMAS75CA
2150	SMA-S(DO-214AC)	400	75	121	Bi	SMAS75CA-Q1
2151	SMA-S(DO-214AC)	400	75	121	Uni	SMAS75A
2152	SMA-S(DO-214AC)	400	75	121	Uni	SMAS75A-Q1
2153	SMA-S(DO-214AC)	400	77.8	125	Bi	P4SMAS91CA
2154	SMA-S(DO-214AC)	400	77.8	125	Bi	P4SMAS91CA-Q1
2155	SMA-S(DO-214AC)	400	77.8	125	Uni	P4SMAS91A
2156	SMA-S(DO-214AC)	400	77.8	125	Uni	P4SMAS91A-Q1
2157	SMA-S(DO-214AC)	400	78	126	Bi	SMAS78CA
2158	SMA-S(DO-214AC)	400	78	126	Bi	SMAS78CA-Q1
2159	SMA-S(DO-214AC)	400	78	126	Uni	SMAS78A
2160	SMA-S(DO-214AC)	400	78	126	Uni	SMAS78A-Q1
2161	SMA-S(DO-214AC)	400	85	137	Bi	SMAS85CA
2162	SMA-S(DO-214AC)	400	85	137	Bi	SMAS85CA-Q1
2163	SMA-S(DO-214AC)	400	85	137	Uni	SMAS85A
2164	SMA-S(DO-214AC)	400	85	137	Uni	SMAS85A-Q1
2165	SMA-S(DO-214AC)	400	85.5	137	Bi	P4SMAS100CA
2166	SMA-S(DO-214AC)	400	85.5	137	Bi	P4SMAS100CA-Q1
2167	SMA-S(DO-214AC)	400	85.5	137	Uni	P4SMAS100A
2168	SMA-S(DO-214AC)	400	85.5	137	Uni	P4SMAS100A-Q1
2169	SMA-S(DO-214AC)	400	90	146	Bi	SMAS90CA
2170	SMA-S(DO-214AC)	400	90	146	Bi	SMAS90CA-Q1
2171	SMA-S(DO-214AC)	400	90	146	Uni	SMAS90A
2172	SMA-S(DO-214AC)	400	90	146	Uni	SMAS90A-Q1
2173	SMA-S(DO-214AC)	400	94	152	Bi	P4SMAS110CA

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMA-S(DO-214AC)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2174	SMA-S(DO-214AC)	400	94	152	Bi	P4SMAS110CA-Q1
2175	SMA-S(DO-214AC)	400	94	152	Uni	P4SMAS110A
2176	SMA-S(DO-214AC)	400	94	152	Uni	P4SMAS110A-Q1
2177	SMA-S(DO-214AC)	400	100	162	Bi	SMAS100CA
2178	SMA-S(DO-214AC)	400	100	162	Bi	SMAS100CA-Q1
2179	SMA-S(DO-214AC)	400	100	162	Uni	SMAS100A
2180	SMA-S(DO-214AC)	400	100	162	Uni	SMAS100A-Q1
2181	SMA-S(DO-214AC)	400	102	165	Bi	P4SMAS120CA
2182	SMA-S(DO-214AC)	400	102	165	Bi	P4SMAS120CA-Q1
2183	SMA-S(DO-214AC)	400	102	165	Uni	P4SMAS120A
2184	SMA-S(DO-214AC)	400	102	165	Uni	P4SMAS120A-Q1
2185	SMA-S(DO-214AC)	400	110	177	Bi	SMAS110CA
2186	SMA-S(DO-214AC)	400	110	177	Bi	SMAS110CA-Q1
2187	SMA-S(DO-214AC)	400	110	177	Uni	SMAS110A
2188	SMA-S(DO-214AC)	400	110	177	Uni	SMAS110A-Q1
2189	SMA-S(DO-214AC)	400	111	179	Bi	P4SMAS130CA
2190	SMA-S(DO-214AC)	400	111	179	Bi	P4SMAS130CA-Q1
2191	SMA-S(DO-214AC)	400	111	179	Uni	P4SMAS130A
2192	SMA-S(DO-214AC)	400	111	179	Uni	P4SMAS130A-Q1
2193	SMA-S(DO-214AC)	400	120	193	Bi	SMAS120CA
2194	SMA-S(DO-214AC)	400	120	193	Bi	SMAS120CA-Q1
2195	SMA-S(DO-214AC)	400	120	193	Uni	SMAS120A
2196	SMA-S(DO-214AC)	400	120	193	Uni	SMAS120A-Q1
2197	SMA-S(DO-214AC)	400	128	207	Bi	P4SMAS150CA
2198	SMA-S(DO-214AC)	400	128	207	Bi	P4SMAS150CA-Q1
2199	SMA-S(DO-214AC)	400	128	207	Uni	P4SMAS150A
2200	SMA-S(DO-214AC)	400	128	207	Uni	P4SMAS150A-Q1
2201	SMA-S(DO-214AC)	400	130	209	Bi	SMAS130CA
2202	SMA-S(DO-214AC)	400	130	209	Bi	SMAS130CA-Q1
2203	SMA-S(DO-214AC)	400	130	209	Uni	SMAS130A
2204	SMA-S(DO-214AC)	400	130	209	Uni	SMAS130A-Q1
2205	SMA-S(DO-214AC)	400	136	219	Bi	P4SMAS160CA
2206	SMA-S(DO-214AC)	400	136	219	Bi	P4SMAS160CA-Q1
2207	SMA-S(DO-214AC)	400	136	219	Uni	P4SMAS160A
2208	SMA-S(DO-214AC)	400	136	219	Uni	P4SMAS160A-Q1
2209	SMA-S(DO-214AC)	400	145	234	Bi	P4SMAS170CA
2210	SMA-S(DO-214AC)	400	145	234	Bi	P4SMAS170CA-Q1
2211	SMA-S(DO-214AC)	400	145	234	Uni	P4SMAS170A
2212	SMA-S(DO-214AC)	400	145	234	Uni	P4SMAS170A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMA-S(DO-214AC)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2213	SMA-S(DO-214AC)	400	150	243	Bi	SMAS150CA
2214	SMA-S(DO-214AC)	400	150	243	Bi	SMAS150CA-Q1
2215	SMA-S(DO-214AC)	400	150	243	Uni	SMAS150A
2216	SMA-S(DO-214AC)	400	150	243	Uni	SMAS150A-Q1
2217	SMA-S(DO-214AC)	400	154	246	Bi	P4SMAS180CA
2218	SMA-S(DO-214AC)	400	154	246	Bi	P4SMAS180CA-Q1
2219	SMA-S(DO-214AC)	400	154	246	Uni	P4SMAS180A
2220	SMA-S(DO-214AC)	400	154	246	Uni	P4SMAS180A-Q1
2221	SMA-S(DO-214AC)	400	160	259	Bi	SMAS160CA
2222	SMA-S(DO-214AC)	400	160	259	Bi	SMAS160CA-Q1
2223	SMA-S(DO-214AC)	400	160	259	Uni	SMAS160A
2224	SMA-S(DO-214AC)	400	160	259	Uni	SMAS160A-Q1
2225	SMA-S(DO-214AC)	400	170	275	Bi	SMAS170CA
2226	SMA-S(DO-214AC)	400	170	275	Bi	SMAS170CA-Q1
2227	SMA-S(DO-214AC)	400	170	275	Uni	SMAS170A
2228	SMA-S(DO-214AC)	400	170	275	Uni	SMAS170A-Q1
2229	SMA-S(DO-214AC)	400	171	274	Bi	P4SMAS200CA
2230	SMA-S(DO-214AC)	400	171	274	Bi	P4SMAS200CA-Q1
2231	SMA-S(DO-214AC)	400	171	274	Uni	P4SMAS200A
2232	SMA-S(DO-214AC)	400	171	274	Uni	P4SMAS200A-Q1
2233	SMA-S(DO-214AC)	400	180	292	Uni	SMAS180A
2234	SMA-S(DO-214AC)	400	180	292	Uni	SMAS180A-Q1
2235	SMA-S(DO-214AC)	400	185	328	Bi	P4SMAS220CA
2236	SMA-S(DO-214AC)	400	185	328	Bi	P4SMAS220CA-Q1
2237	SMA-S(DO-214AC)	400	185	328	Uni	P4SMAS220A
2238	SMA-S(DO-214AC)	400	185	328	Uni	P4SMAS220A-Q1
2239	SMA-S(DO-214AC)	400	200	324	Uni	SMAS200A
2240	SMA-S(DO-214AC)	400	200	324	Uni	SMAS200A-Q1
2241	SMA-S(DO-214AC)	400	214	344	Bi	P4SMAS250CA
2242	SMA-S(DO-214AC)	400	214	344	Bi	P4SMAS250CA-Q1
2243	SMA-S(DO-214AC)	400	214	344	Uni	P4SMAS250A
2244	SMA-S(DO-214AC)	400	214	344	Uni	P4SMAS250A-Q1
2245	SMA-S(DO-214AC)	400	220	356	Uni	SMAS220A
2246	SMA-S(DO-214AC)	400	220	356	Uni	SMAS220A-Q1
2247	SMA-S(DO-214AC)	400	250	405	Uni	SMAS250A
2248	SMA-S(DO-214AC)	400	250	405	Uni	SMAS250A-Q1
2249	SMA-S(DO-214AC)	400	256	414	Uni	P4SMAS300A
2250	SMA-S(DO-214AC)	400	256	414	Uni	P4SMAS300A-Q1
2251	SMA-S(DO-214AC)	400	300	482	Uni	P4SMAS350A

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMA-S(DO-214AC)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2252	SMA-S(DO-214AC)	400	300	482	Uni	P4SMAS350A-Q1
2253	SMA-S(DO-214AC)	400	300	486	Uni	SMAS300A
2254	SMA-S(DO-214AC)	400	300	486	Uni	SMAS300A-Q1
2255	SMA-S(DO-214AC)	400	342	548	Uni	P4SMAS400A
2256	SMA-S(DO-214AC)	400	342	548	Uni	P4SMAS400A-Q1
2257	SMA-S(DO-214AC)	400	350	567	Uni	SMAS350A
2258	SMA-S(DO-214AC)	400	350	567	Uni	SMAS350A-Q1
2259	SMA-S(DO-214AC)	400	376	602	Uni	P4SMAS440A
2260	SMA-S(DO-214AC)	400	376	602	Uni	P4SMAS440A-Q1
2261	SMA-S(DO-214AC)	400	400	648	Uni	SMAS400A
2262	SMA-S(DO-214AC)	400	400	648	Uni	SMAS400A-Q1
2263	SMA-S(DO-214AC)	400	408	658	Uni	P4SMAS480A
2264	SMA-S(DO-214AC)	400	408	658	Uni	P4SMAS480A-Q1
2265	SMA-S(DO-214AC)	400	434	698	Uni	P4SMAS510A
2266	SMA-S(DO-214AC)	400	434	698	Uni	P4SMAS510A-Q1
2267	SMA-S(DO-214AC)	400	440	713	Uni	SMAS440A
2268	SMA-S(DO-214AC)	400	440	713	Uni	SMAS440A-Q1
2269	SMA-S(DO-214AC)	400	450	725	Uni	P4SMAS530A
2270	SMA-S(DO-214AC)	400	450	725	Uni	P4SMAS530A-Q1
2271	SMA-S(DO-214AC)	400	459	740	Uni	P4SMAS540A
2272	SMA-S(DO-214AC)	400	459	740	Uni	P4SMAS540A-Q1
2273	SMA-S(DO-214AC)	400	495	760	Uni	P4SMAS550A
2274	SMA-S(DO-214AC)	400	495	760	Uni	P4SMAS550A-Q1
2275	SMA-S(DO-214AC)	400	513	828	Uni	P4SMAS600A
2276	SMA-S(DO-214AC)	400	513	828	Uni	P4SMAS600A-Q1
2277	SMA-S(DO-214AC)	600	5	9.2	Bi	SMA6S5.0CA
2278	SMA-S(DO-214AC)	600	5	9.2	Bi	SMA6S5.0CA-Q1
2279	SMA-S(DO-214AC)	600	5	9.2	Uni	SMA6S5.0A
2280	SMA-S(DO-214AC)	600	5	9.2	Uni	SMA6S5.0A-Q1
2281	SMA-S(DO-214AC)	600	6	10.3	Bi	SMA6S6.0CA
2282	SMA-S(DO-214AC)	600	6	10.3	Bi	SMA6S6.0CA-Q1
2283	SMA-S(DO-214AC)	600	6	10.3	Uni	SMA6S6.0A
2284	SMA-S(DO-214AC)	600	6	10.3	Uni	SMA6S6.0A-Q1
2285	SMA-S(DO-214AC)	600	6.5	11.2	Bi	SMA6S6.5CA
2286	SMA-S(DO-214AC)	600	6.5	11.2	Bi	SMA6S6.5CA-Q1
2287	SMA-S(DO-214AC)	600	6.5	11.2	Uni	SMA6S6.5A
2288	SMA-S(DO-214AC)	600	6.5	11.2	Uni	SMA6S6.5A-Q1
2289	SMA-S(DO-214AC)	600	7	12	Bi	SMA6S7.0CA
2290	SMA-S(DO-214AC)	600	7	12	Bi	SMA6S7.0CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMA-S(DO-214AC)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2291	SMA-S(DO-214AC)	600	7	12	Uni	SMA6S7.0A
2292	SMA-S(DO-214AC)	600	7	12	Uni	SMA6S7.0A-Q1
2293	SMA-S(DO-214AC)	600	7.5	12.9	Bi	SMA6S7.5CA
2294	SMA-S(DO-214AC)	600	7.5	12.9	Bi	SMA6S7.5CA-Q1
2295	SMA-S(DO-214AC)	600	7.5	12.9	Uni	SMA6S7.5A
2296	SMA-S(DO-214AC)	600	7.5	12.9	Uni	SMA6S7.5A-Q1
2297	SMA-S(DO-214AC)	600	8	13.6	Bi	SMA6S8.0CA
2298	SMA-S(DO-214AC)	600	8	13.6	Bi	SMA6S8.0CA-Q1
2299	SMA-S(DO-214AC)	600	8	13.6	Uni	SMA6S8.0A
2300	SMA-S(DO-214AC)	600	8	13.6	Uni	SMA6S8.0A-Q1
2301	SMA-S(DO-214AC)	600	8.5	14.4	Bi	SMA6S8.5CA
2302	SMA-S(DO-214AC)	600	8.5	14.4	Bi	SMA6S8.5CA-Q1
2303	SMA-S(DO-214AC)	600	8.5	14.4	Uni	SMA6S8.5A
2304	SMA-S(DO-214AC)	600	8.5	14.4	Uni	SMA6S8.5A-Q1
2305	SMA-S(DO-214AC)	600	9	15.4	Bi	SMA6S9.0CA
2306	SMA-S(DO-214AC)	600	9	15.4	Bi	SMA6S9.0CA-Q1
2307	SMA-S(DO-214AC)	600	9	15.4	Uni	SMA6S9.0A
2308	SMA-S(DO-214AC)	600	9	15.4	Uni	SMA6S9.0A-Q1
2309	SMA-S(DO-214AC)	600	10	17	Bi	SMA6S10CA
2310	SMA-S(DO-214AC)	600	10	17	Bi	SMA6S10CA-Q1
2311	SMA-S(DO-214AC)	600	10	17	Uni	SMA6S10A
2312	SMA-S(DO-214AC)	600	10	17	Uni	SMA6S10A-Q1
2313	SMA-S(DO-214AC)	600	11	18.2	Bi	SMA6S11CA
2314	SMA-S(DO-214AC)	600	11	18.2	Bi	SMA6S11CA-Q1
2315	SMA-S(DO-214AC)	600	11	18.2	Uni	SMA6S11A
2316	SMA-S(DO-214AC)	600	11	18.2	Uni	SMA6S11A-Q1
2317	SMA-S(DO-214AC)	600	12	19.9	Bi	SMA6S12CA
2318	SMA-S(DO-214AC)	600	12	19.9	Bi	SMA6S12CA-Q1
2319	SMA-S(DO-214AC)	600	12	19.9	Uni	SMA6S12A
2320	SMA-S(DO-214AC)	600	12	19.9	Uni	SMA6S12A-Q1
2321	SMA-S(DO-214AC)	600	13	21.5	Bi	SMA6S13CA
2322	SMA-S(DO-214AC)	600	13	21.5	Bi	SMA6S13CA-Q1
2323	SMA-S(DO-214AC)	600	13	21.5	Uni	SMA6S13A
2324	SMA-S(DO-214AC)	600	13	21.5	Uni	SMA6S13A-Q1
2325	SMA-S(DO-214AC)	600	14	23.2	Bi	SMA6S14CA
2326	SMA-S(DO-214AC)	600	14	23.2	Bi	SMA6S14CA-Q1
2327	SMA-S(DO-214AC)	600	14	23.2	Uni	SMA6S14A
2328	SMA-S(DO-214AC)	600	14	23.2	Uni	SMA6S14A-Q1
2329	SMA-S(DO-214AC)	600	15	24.4	Bi	SMA6S15CA

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMA-S(DO-214AC)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2330	SMA-S(DO-214AC)	600	15	24.4	Bi	SMA6S15CA-Q1
2331	SMA-S(DO-214AC)	600	15	24.4	Uni	SMA6S15A
2332	SMA-S(DO-214AC)	600	15	24.4	Uni	SMA6S15A-Q1
2333	SMA-S(DO-214AC)	600	16	26	Bi	SMA6S16CA
2334	SMA-S(DO-214AC)	600	16	26	Bi	SMA6S16CA-Q1
2335	SMA-S(DO-214AC)	600	16	26	Uni	SMA6S16A
2336	SMA-S(DO-214AC)	600	16	26	Uni	SMA6S16A-Q1
2337	SMA-S(DO-214AC)	600	17	27.6	Bi	SMA6S17CA
2338	SMA-S(DO-214AC)	600	17	27.6	Bi	SMA6S17CA-Q1
2339	SMA-S(DO-214AC)	600	17	27.6	Uni	SMA6S17A
2340	SMA-S(DO-214AC)	600	17	27.6	Uni	SMA6S17A-Q1
2341	SMA-S(DO-214AC)	600	18	29.2	Bi	SMA6S18CA
2342	SMA-S(DO-214AC)	600	18	29.2	Bi	SMA6S18CA-Q1
2343	SMA-S(DO-214AC)	600	18	29.2	Uni	SMA6S18A
2344	SMA-S(DO-214AC)	600	18	29.2	Uni	SMA6S18A-Q1
2345	SMA-S(DO-214AC)	600	20	32.4	Bi	SMA6S20CA
2346	SMA-S(DO-214AC)	600	20	32.4	Bi	SMA6S20CA-Q1
2347	SMA-S(DO-214AC)	600	20	32.4	Uni	SMA6S20A
2348	SMA-S(DO-214AC)	600	20	32.4	Uni	SMA6S20A-Q1
2349	SMA-S(DO-214AC)	600	22	35.5	Bi	SMA6S22CA
2350	SMA-S(DO-214AC)	600	22	35.5	Bi	SMA6S22CA-Q1
2351	SMA-S(DO-214AC)	600	22	35.5	Uni	SMA6S22A
2352	SMA-S(DO-214AC)	600	22	35.5	Uni	SMA6S22A-Q1
2353	SMA-S(DO-214AC)	600	24	38.9	Bi	SMA6S24CA
2354	SMA-S(DO-214AC)	600	24	38.9	Bi	SMA6S24CA-Q1
2355	SMA-S(DO-214AC)	600	24	38.9	Uni	SMA6S24A
2356	SMA-S(DO-214AC)	600	24	38.9	Uni	SMA6S24A-Q1
2357	SMA-S(DO-214AC)	600	26	42.1	Bi	SMA6S26CA
2358	SMA-S(DO-214AC)	600	26	42.1	Bi	SMA6S26CA-Q1
2359	SMA-S(DO-214AC)	600	26	42.1	Uni	SMA6S26A
2360	SMA-S(DO-214AC)	600	26	42.1	Uni	SMA6S26A-Q1
2361	SMA-S(DO-214AC)	600	28	45.4	Bi	SMA6S28CA
2362	SMA-S(DO-214AC)	600	28	45.4	Bi	SMA6S28CA-Q1
2363	SMA-S(DO-214AC)	600	28	45.4	Uni	SMA6S28A
2364	SMA-S(DO-214AC)	600	28	45.4	Uni	SMA6S28A-Q1
2365	SMA-S(DO-214AC)	600	30	48.4	Bi	SMA6S30CA
2366	SMA-S(DO-214AC)	600	30	48.4	Bi	SMA6S30CA-Q1
2367	SMA-S(DO-214AC)	600	30	48.4	Uni	SMA6S30A
2368	SMA-S(DO-214AC)	600	30	48.4	Uni	SMA6S30A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMA-S(DO-214AC)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2369	SMA-S(DO-214AC)	600	33	53.3	Bi	SMA6S33CA
2370	SMA-S(DO-214AC)	600	33	53.3	Bi	SMA6S33CA-Q1
2371	SMA-S(DO-214AC)	600	33	53.3	Uni	SMA6S33A
2372	SMA-S(DO-214AC)	600	33	53.3	Uni	SMA6S33A-Q1
2373	SMA-S(DO-214AC)	600	36	58.1	Bi	SMA6S36CA
2374	SMA-S(DO-214AC)	600	36	58.1	Bi	SMA6S36CA-Q1
2375	SMA-S(DO-214AC)	600	36	58.1	Uni	SMA6S36A
2376	SMA-S(DO-214AC)	600	36	58.1	Uni	SMA6S36A-Q1
2377	SMA-S(DO-214AC)	600	40	64.5	Bi	SMA6S40CA
2378	SMA-S(DO-214AC)	600	40	64.5	Bi	SMA6S40CA-Q1
2379	SMA-S(DO-214AC)	600	40	64.5	Uni	SMA6S40A
2380	SMA-S(DO-214AC)	600	40	64.5	Uni	SMA6S40A-Q1
2381	SMA-S(DO-214AC)	600	43	69.4	Bi	SMA6S43CA
2382	SMA-S(DO-214AC)	600	43	69.4	Bi	SMA6S43CA-Q1
2383	SMA-S(DO-214AC)	600	43	69.4	Uni	SMA6S43A
2384	SMA-S(DO-214AC)	600	43	69.4	Uni	SMA6S43A-Q1
2385	SMA-S(DO-214AC)	600	45	72.7	Bi	SMA6S45CA
2386	SMA-S(DO-214AC)	600	45	72.7	Bi	SMA6S45CA-Q1
2387	SMA-S(DO-214AC)	600	45	72.7	Uni	SMA6S45A
2388	SMA-S(DO-214AC)	600	45	72.7	Uni	SMA6S45A-Q1
2389	SMA-S(DO-214AC)	600	48	77.4	Bi	SMA6S48CA
2390	SMA-S(DO-214AC)	600	48	77.4	Bi	SMA6S48CA-Q1
2391	SMA-S(DO-214AC)	600	48	77.4	Uni	SMA6S48A
2392	SMA-S(DO-214AC)	600	48	77.4	Uni	SMA6S48A-Q1
2393	SMA-S(DO-214AC)	600	51	82.4	Bi	SMA6S51CA
2394	SMA-S(DO-214AC)	600	51	82.4	Bi	SMA6S51CA-Q1
2395	SMA-S(DO-214AC)	600	51	82.4	Uni	SMA6S51A
2396	SMA-S(DO-214AC)	600	51	82.4	Uni	SMA6S51A-Q1
2397	SMA-S(DO-214AC)	600	54	87.1	Bi	SMA6S54CA
2398	SMA-S(DO-214AC)	600	54	87.1	Bi	SMA6S54CA-Q1
2399	SMA-S(DO-214AC)	600	54	87.1	Uni	SMA6S54A
2400	SMA-S(DO-214AC)	600	54	87.1	Uni	SMA6S54A-Q1
2401	SMA-S(DO-214AC)	600	58	93.6	Bi	SMA6S58CA
2402	SMA-S(DO-214AC)	600	58	93.6	Bi	SMA6S58CA-Q1
2403	SMA-S(DO-214AC)	600	58	93.6	Uni	SMA6S58A
2404	SMA-S(DO-214AC)	600	58	93.6	Uni	SMA6S58A-Q1
2405	SMA-S(DO-214AC)	600	60	96.8	Bi	SMA6S60CA
2406	SMA-S(DO-214AC)	600	60	96.8	Bi	SMA6S60CA-Q1
2407	SMA-S(DO-214AC)	600	60	96.8	Uni	SMA6S60A

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMA-S(DO-214AC)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2408	SMA-S(DO-214AC)	600	60	96.8	Uni	SMA6S60A-Q1
2409	SMA-S(DO-214AC)	600	64	103	Bi	SMA6S64CA
2410	SMA-S(DO-214AC)	600	64	103	Bi	SMA6S64CA-Q1
2411	SMA-S(DO-214AC)	600	64	103	Uni	SMA6S64A
2412	SMA-S(DO-214AC)	600	64	103	Uni	SMA6S64A-Q1
2413	SMA-S(DO-214AC)	600	70	113	Bi	SMA6S70CA
2414	SMA-S(DO-214AC)	600	70	113	Bi	SMA6S70CA-Q1
2415	SMA-S(DO-214AC)	600	70	113	Uni	SMA6S70A
2416	SMA-S(DO-214AC)	600	70	113	Uni	SMA6S70A-Q1
2417	SMA-S(DO-214AC)	600	75	121	Bi	SMA6S75CA
2418	SMA-S(DO-214AC)	600	75	121	Bi	SMA6S75CA-Q1
2419	SMA-S(DO-214AC)	600	75	121	Uni	SMA6S75A
2420	SMA-S(DO-214AC)	600	75	121	Uni	SMA6S75A-Q1
2421	SMA-S(DO-214AC)	600	78	126	Bi	SMA6S78CA
2422	SMA-S(DO-214AC)	600	78	126	Bi	SMA6S78CA-Q1
2423	SMA-S(DO-214AC)	600	78	126	Uni	SMA6S78A
2424	SMA-S(DO-214AC)	600	78	126	Uni	SMA6S78A-Q1
2425	SMA-S(DO-214AC)	600	85	137	Bi	SMA6S85CA
2426	SMA-S(DO-214AC)	600	85	137	Bi	SMA6S85CA-Q1
2427	SMA-S(DO-214AC)	600	85	137	Uni	SMA6S85A
2428	SMA-S(DO-214AC)	600	85	137	Uni	SMA6S85A-Q1
2429	SMA-S(DO-214AC)	600	90	146	Bi	SMA6S90CA
2430	SMA-S(DO-214AC)	600	90	146	Bi	SMA6S90CA-Q1
2431	SMA-S(DO-214AC)	600	90	146	Uni	SMA6S90A
2432	SMA-S(DO-214AC)	600	90	146	Uni	SMA6S90A-Q1
2433	SMA-S(DO-214AC)	600	100	162	Bi	SMA6S100CA
2434	SMA-S(DO-214AC)	600	100	162	Bi	SMA6S100CA-Q1
2435	SMA-S(DO-214AC)	600	100	162	Uni	SMA6S100A
2436	SMA-S(DO-214AC)	600	100	162	Uni	SMA6S100A-Q1
2437	SMA-S(DO-214AC)	600	110	177	Bi	SMA6S110CA
2438	SMA-S(DO-214AC)	600	110	177	Bi	SMA6S110CA-Q1
2439	SMA-S(DO-214AC)	600	110	177	Uni	SMA6S110A
2440	SMA-S(DO-214AC)	600	110	177	Uni	SMA6S110A-Q1
2441	SMA-S(DO-214AC)	600	120	193	Bi	SMA6S120CA
2442	SMA-S(DO-214AC)	600	120	193	Bi	SMA6S120CA-Q1
2443	SMA-S(DO-214AC)	600	120	193	Uni	SMA6S120A
2444	SMA-S(DO-214AC)	600	120	193	Uni	SMA6S120A-Q1
2445	SMA-S(DO-214AC)	600	130	209	Bi	SMA6S130CA
2446	SMA-S(DO-214AC)	600	130	209	Bi	SMA6S130CA-Q1

Those with "-Q1" after the part number represent automotive components

TVS

Continue...Package = SMA-S(DO-214AC)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2447	SMA-S(DO-214AC)	600	130	209	Uni	SMA6S130A
2448	SMA-S(DO-214AC)	600	130	209	Uni	SMA6S130A-Q1
2449	SMA-S(DO-214AC)	600	150	243	Bi	SMA6S150CA
2450	SMA-S(DO-214AC)	600	150	243	Bi	SMA6S150CA-Q1
2451	SMA-S(DO-214AC)	600	150	243	Uni	SMA6S150A
2452	SMA-S(DO-214AC)	600	150	243	Uni	SMA6S150A-Q1
2453	SMA-S(DO-214AC)	600	160	259	Bi	SMA6S160CA
2454	SMA-S(DO-214AC)	600	160	259	Bi	SMA6S160CA-Q1
2455	SMA-S(DO-214AC)	600	160	259	Uni	SMA6S160A
2456	SMA-S(DO-214AC)	600	160	259	Uni	SMA6S160A-Q1
2457	SMA-S(DO-214AC)	600	170	275	Bi	SMA6S170CA
2458	SMA-S(DO-214AC)	600	170	275	Bi	SMA6S170CA-Q1
2459	SMA-S(DO-214AC)	600	170	275	Uni	SMA6S170A
2460	SMA-S(DO-214AC)	600	170	275	Uni	SMA6S170A-Q1

Those with "-Q1" after the part number represent automotive components

Package = SMB-S(DO-214AA)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2461	SMB-S(DO-214AA)	600	5	9.2	Bi	SMBS5.0CA
2462	SMB-S(DO-214AA)	600	5	9.2	Bi	SMBS5.0CA-Q1
2463	SMB-S(DO-214AA)	600	5	9.2	Uni	SMBS5.0A
2464	SMB-S(DO-214AA)	600	5	9.2	Uni	SMBS5.0A-Q1
2465	SMB-S(DO-214AA)	600	5.8	10.5	Bi	P6SMBS6.8CA
2466	SMB-S(DO-214AA)	600	5.8	10.5	Bi	P6SMBS6.8CA-Q1
2467	SMB-S(DO-214AA)	600	5.8	10.5	Uni	P6SMBS6.8A
2468	SMB-S(DO-214AA)	600	5.8	10.5	Uni	P6SMBS6.8A-Q1
2469	SMB-S(DO-214AA)	600	6	10.3	Bi	SMBS6.0CA
2470	SMB-S(DO-214AA)	600	6	10.3	Bi	SMBS6.0CA-Q1
2471	SMB-S(DO-214AA)	600	6	10.3	Uni	SMBS6.0A
2472	SMB-S(DO-214AA)	600	6	10.3	Uni	SMBS6.0A-Q1
2473	SMB-S(DO-214AA)	600	6.4	11.3	Bi	P6SMBS7.5CA
2474	SMB-S(DO-214AA)	600	6.4	11.3	Bi	P6SMBS7.5CA-Q1
2475	SMB-S(DO-214AA)	600	6.4	11.3	Uni	P6SMBS7.5A
2476	SMB-S(DO-214AA)	600	6.4	11.3	Uni	P6SMBS7.5A-Q1
2477	SMB-S(DO-214AA)	600	6.5	11.2	Bi	SMBS6.5CA
2478	SMB-S(DO-214AA)	600	6.5	11.2	Bi	SMBS6.5CA-Q1
2479	SMB-S(DO-214AA)	600	6.5	11.2	Uni	SMBS6.5A
2480	SMB-S(DO-214AA)	600	6.5	11.2	Uni	SMBS6.5A-Q1
2481	SMB-S(DO-214AA)	600	7	12	Bi	SMBS7.0CA
2482	SMB-S(DO-214AA)	600	7	12	Bi	SMBS7.0CA-Q1
2483	SMB-S(DO-214AA)	600	7	12	Uni	SMBS7.0A
2484	SMB-S(DO-214AA)	600	7	12	Uni	SMBS7.0A-Q1
2485	SMB-S(DO-214AA)	600	7.02	12.1	Bi	P6SMBS8.2CA
2486	SMB-S(DO-214AA)	600	7.02	12.1	Bi	P6SMBS8.2CA-Q1
2487	SMB-S(DO-214AA)	600	7.02	12.1	Uni	P6SMBS8.2A
2488	SMB-S(DO-214AA)	600	7.02	12.1	Uni	P6SMBS8.2A-Q1
2489	SMB-S(DO-214AA)	600	7.5	12.9	Bi	SMBS7.5CA
2490	SMB-S(DO-214AA)	600	7.5	12.9	Bi	SMBS7.5CA-Q1
2491	SMB-S(DO-214AA)	600	7.5	12.9	Uni	SMBS7.5A
2492	SMB-S(DO-214AA)	600	7.5	12.9	Uni	SMBS7.5A-Q1
2493	SMB-S(DO-214AA)	600	7.78	13.4	Bi	P6SMBS9.1CA
2494	SMB-S(DO-214AA)	600	7.78	13.4	Bi	P6SMBS9.1CA-Q1
2495	SMB-S(DO-214AA)	600	7.78	13.4	Uni	P6SMBS9.1A
2496	SMB-S(DO-214AA)	600	7.78	13.4	Uni	P6SMBS9.1A-Q1
2497	SMB-S(DO-214AA)	600	8	13.6	Bi	SMBS8.0CA
2498	SMB-S(DO-214AA)	600	8	13.6	Bi	SMBS8.0CA-Q1
2499	SMB-S(DO-214AA)	600	8	13.6	Uni	SMBS8.0A

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMB-S(DO-214AA)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2500	SMB-S(DO-214AA)	600	8	13.6	Uni	SMBS8.0A-Q1
2501	SMB-S(DO-214AA)	600	8.5	14.4	Bi	SMBS8.5CA
2502	SMB-S(DO-214AA)	600	8.5	14.4	Bi	SMBS8.5CA-Q1
2503	SMB-S(DO-214AA)	600	8.5	14.4	Uni	SMBS8.5A
2504	SMB-S(DO-214AA)	600	8.5	14.4	Uni	SMBS8.5A-Q1
2505	SMB-S(DO-214AA)	600	8.55	14.5	Bi	P6SMBS10CA
2506	SMB-S(DO-214AA)	600	8.55	14.5	Bi	P6SMBS10CA-Q1
2507	SMB-S(DO-214AA)	600	8.55	14.5	Uni	P6SMBS10A
2508	SMB-S(DO-214AA)	600	8.55	14.5	Uni	P6SMBS10A-Q1
2509	SMB-S(DO-214AA)	600	9	15.4	Bi	SMBS9.0CA
2510	SMB-S(DO-214AA)	600	9	15.4	Bi	SMBS9.0CA-Q1
2511	SMB-S(DO-214AA)	600	9	15.4	Uni	SMBS9.0A
2512	SMB-S(DO-214AA)	600	9	15.4	Uni	SMBS9.0A-Q1
2513	SMB-S(DO-214AA)	600	9.4	15.6	Bi	P6SMBS11CA
2514	SMB-S(DO-214AA)	600	9.4	15.6	Bi	P6SMBS11CA-Q1
2515	SMB-S(DO-214AA)	600	9.4	15.6	Uni	P6SMBS11A
2516	SMB-S(DO-214AA)	600	9.4	15.6	Uni	P6SMBS11A-Q1
2517	SMB-S(DO-214AA)	600	10	17	Bi	SMBS10CA
2518	SMB-S(DO-214AA)	600	10	17	Bi	SMBS10CA-Q1
2519	SMB-S(DO-214AA)	600	10	17	Uni	SMBS10A
2520	SMB-S(DO-214AA)	600	10	17	Uni	SMBS10A-Q1
2521	SMB-S(DO-214AA)	600	10.2	16.7	Bi	P6SMBS12CA
2522	SMB-S(DO-214AA)	600	10.2	16.7	Bi	P6SMBS12CA-Q1
2523	SMB-S(DO-214AA)	600	10.2	16.7	Uni	P6SMBS12A
2524	SMB-S(DO-214AA)	600	10.2	16.7	Uni	P6SMBS12A-Q1
2525	SMB-S(DO-214AA)	600	11	18.2	Bi	SMBS11CA
2526	SMB-S(DO-214AA)	600	11	18.2	Bi	SMBS11CA-Q1
2527	SMB-S(DO-214AA)	600	11	18.2	Uni	SMBS11A
2528	SMB-S(DO-214AA)	600	11	18.2	Uni	SMBS11A-Q1
2529	SMB-S(DO-214AA)	600	11.1	18.2	Bi	P6SMBS13CA
2530	SMB-S(DO-214AA)	600	11.1	18.2	Bi	P6SMBS13CA-Q1
2531	SMB-S(DO-214AA)	600	11.1	18.2	Uni	P6SMBS13A
2532	SMB-S(DO-214AA)	600	11.1	18.2	Uni	P6SMBS13A-Q1
2533	SMB-S(DO-214AA)	600	12	19.9	Bi	SMBS12CA
2534	SMB-S(DO-214AA)	600	12	19.9	Bi	SMBS12CA-Q1
2535	SMB-S(DO-214AA)	600	12	19.9	Uni	SMBS12A
2536	SMB-S(DO-214AA)	600	12	19.9	Uni	SMBS12A-Q1
2537	SMB-S(DO-214AA)	600	12.8	21.2	Bi	P6SMBS15CA
2538	SMB-S(DO-214AA)	600	12.8	21.2	Bi	P6SMBS15CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMB-S(DO-214AA)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2539	SMB-S(DO-214AA)	600	12.8	21.2	Uni	P6SMBS15A
2540	SMB-S(DO-214AA)	600	12.8	21.2	Uni	P6SMBS15A-Q1
2541	SMB-S(DO-214AA)	600	13	21.5	Bi	SMBS13CA
2542	SMB-S(DO-214AA)	600	13	21.5	Bi	SMBS13CA-Q1
2543	SMB-S(DO-214AA)	600	13	21.5	Uni	SMBS13A
2544	SMB-S(DO-214AA)	600	13	21.5	Uni	SMBS13A-Q1
2545	SMB-S(DO-214AA)	600	13.6	22.5	Bi	P6SMBS16CA
2546	SMB-S(DO-214AA)	600	13.6	22.5	Bi	P6SMBS16CA-Q1
2547	SMB-S(DO-214AA)	600	13.6	22.5	Uni	P6SMBS16A
2548	SMB-S(DO-214AA)	600	13.6	22.5	Uni	P6SMBS16A-Q1
2549	SMB-S(DO-214AA)	600	14	23.2	Bi	SMBS14CA
2550	SMB-S(DO-214AA)	600	14	23.2	Bi	SMBS14CA-Q1
2551	SMB-S(DO-214AA)	600	14	23.2	Uni	SMBS14A
2552	SMB-S(DO-214AA)	600	14	23.2	Uni	SMBS14A-Q1
2553	SMB-S(DO-214AA)	600	15	24.4	Bi	SMBS15CA
2554	SMB-S(DO-214AA)	600	15	24.4	Bi	SMBS15CA-Q1
2555	SMB-S(DO-214AA)	600	15	24.4	Uni	SMBS15A
2556	SMB-S(DO-214AA)	600	15	24.4	Uni	SMBS15A-Q1
2557	SMB-S(DO-214AA)	600	15.3	25.2	Bi	P6SMBS18CA
2558	SMB-S(DO-214AA)	600	15.3	25.2	Bi	P6SMBS18CA-Q1
2559	SMB-S(DO-214AA)	600	15.3	25.2	Uni	P6SMBS18A
2560	SMB-S(DO-214AA)	600	15.3	25.2	Uni	P6SMBS18A-Q1
2561	SMB-S(DO-214AA)	600	16	26	Bi	SMBS16CA
2562	SMB-S(DO-214AA)	600	16	26	Bi	SMBS16CA-Q1
2563	SMB-S(DO-214AA)	600	16	26	Uni	SMBS16A
2564	SMB-S(DO-214AA)	600	16	26	Uni	SMBS16A-Q1
2565	SMB-S(DO-214AA)	600	17	27.6	Bi	SMBS17CA
2566	SMB-S(DO-214AA)	600	17	27.6	Bi	SMBS17CA-Q1
2567	SMB-S(DO-214AA)	600	17	27.6	Uni	SMBS17A
2568	SMB-S(DO-214AA)	600	17	27.6	Uni	SMBS17A-Q1
2569	SMB-S(DO-214AA)	600	17.1	27.7	Bi	P6SMBS20CA
2570	SMB-S(DO-214AA)	600	17.1	27.7	Bi	P6SMBS20CA-Q1
2571	SMB-S(DO-214AA)	600	17.1	27.7	Uni	P6SMBS20A
2572	SMB-S(DO-214AA)	600	17.1	27.7	Uni	P6SMBS20A-Q1
2573	SMB-S(DO-214AA)	600	18	29.2	Bi	SMBS18CA
2574	SMB-S(DO-214AA)	600	18	29.2	Bi	SMBS18CA-Q1
2575	SMB-S(DO-214AA)	600	18	29.2	Uni	SMBS18A
2576	SMB-S(DO-214AA)	600	18	29.2	Uni	SMBS18A-Q1
2577	SMB-S(DO-214AA)	600	18.8	30.6	Bi	P6SMBS22CA

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMB-S(DO-214AA)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2578	SMB-S(DO-214AA)	600	18.8	30.6	Bi	P6SMBS22CA-Q1
2579	SMB-S(DO-214AA)	600	18.8	30.6	Uni	P6SMBS22A
2580	SMB-S(DO-214AA)	600	18.8	30.6	Uni	P6SMBS22A-Q1
2581	SMB-S(DO-214AA)	600	20	32.4	Bi	SMBS20CA
2582	SMB-S(DO-214AA)	600	20	32.4	Bi	SMBS20CA-Q1
2583	SMB-S(DO-214AA)	600	20	32.4	Uni	SMBS20A
2584	SMB-S(DO-214AA)	600	20	32.4	Uni	SMBS20A-Q1
2585	SMB-S(DO-214AA)	600	20.5	33.2	Bi	P6SMBS24CA
2586	SMB-S(DO-214AA)	600	20.5	33.2	Bi	P6SMBS24CA-Q1
2587	SMB-S(DO-214AA)	600	20.5	33.2	Uni	P6SMBS24A
2588	SMB-S(DO-214AA)	600	20.5	33.2	Uni	P6SMBS24A-Q1
2589	SMB-S(DO-214AA)	600	22	35.5	Bi	SMBS22CA
2590	SMB-S(DO-214AA)	600	22	35.5	Bi	SMBS22CA-Q1
2591	SMB-S(DO-214AA)	600	22	35.5	Uni	SMBS22A
2592	SMB-S(DO-214AA)	600	22	35.5	Uni	SMBS22A-Q1
2593	SMB-S(DO-214AA)	600	23.1	37.5	Bi	P6SMBS27CA
2594	SMB-S(DO-214AA)	600	23.1	37.5	Bi	P6SMBS27CA-Q1
2595	SMB-S(DO-214AA)	600	23.1	37.5	Uni	P6SMBS27A
2596	SMB-S(DO-214AA)	600	23.1	37.5	Uni	P6SMBS27A-Q1
2597	SMB-S(DO-214AA)	600	24	38.9	Bi	SMBS24CA
2598	SMB-S(DO-214AA)	600	24	38.9	Bi	SMBS24CA-Q1
2599	SMB-S(DO-214AA)	600	24	38.9	Uni	SMBS24A
2600	SMB-S(DO-214AA)	600	24	38.9	Uni	SMBS24A-Q1
2601	SMB-S(DO-214AA)	600	25.6	41.4	Bi	P6SMBS30CA
2602	SMB-S(DO-214AA)	600	25.6	41.4	Bi	P6SMBS30CA-Q1
2603	SMB-S(DO-214AA)	600	25.6	41.4	Uni	P6SMBS30A
2604	SMB-S(DO-214AA)	600	25.6	41.4	Uni	P6SMBS30A-Q1
2605	SMB-S(DO-214AA)	600	26	42.1	Bi	SMBS26CA
2606	SMB-S(DO-214AA)	600	26	42.1	Bi	SMBS26CA-Q1
2607	SMB-S(DO-214AA)	600	26	42.1	Uni	SMBS26A
2608	SMB-S(DO-214AA)	600	26	42.1	Uni	SMBS26A-Q1
2609	SMB-S(DO-214AA)	600	28	45.4	Bi	SMBS28CA
2610	SMB-S(DO-214AA)	600	28	45.4	Bi	SMBS28CA-Q1
2611	SMB-S(DO-214AA)	600	28	45.4	Uni	SMBS28A
2612	SMB-S(DO-214AA)	600	28	45.4	Uni	SMBS28A-Q1
2613	SMB-S(DO-214AA)	600	28.2	45.7	Bi	P6SMBS33CA
2614	SMB-S(DO-214AA)	600	28.2	45.7	Bi	P6SMBS33CA-Q1
2615	SMB-S(DO-214AA)	600	28.2	45.7	Uni	P6SMBS33A
2616	SMB-S(DO-214AA)	600	28.2	45.7	Uni	P6SMBS33A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMB-S(DO-214AA)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2617	SMB-S(DO-214AA)	600	30	48.4	Bi	SMBS30CA
2618	SMB-S(DO-214AA)	600	30	48.4	Bi	SMBS30CA-Q1
2619	SMB-S(DO-214AA)	600	30	48.4	Uni	SMBS30A
2620	SMB-S(DO-214AA)	600	30	48.4	Uni	SMBS30A-Q1
2621	SMB-S(DO-214AA)	600	30.8	49.9	Bi	P6SMBS36CA
2622	SMB-S(DO-214AA)	600	30.8	49.9	Bi	P6SMBS36CA-Q1
2623	SMB-S(DO-214AA)	600	30.8	49.9	Uni	P6SMBS36A
2624	SMB-S(DO-214AA)	600	30.8	49.9	Uni	P6SMBS36A-Q1
2625	SMB-S(DO-214AA)	600	33	53.3	Bi	SMBS33CA
2626	SMB-S(DO-214AA)	600	33	53.3	Bi	SMBS33CA-Q1
2627	SMB-S(DO-214AA)	600	33	53.3	Uni	SMBS33A
2628	SMB-S(DO-214AA)	600	33	53.3	Uni	SMBS33A-Q1
2629	SMB-S(DO-214AA)	600	33.3	53.9	Bi	P6SMBS39CA
2630	SMB-S(DO-214AA)	600	33.3	53.9	Bi	P6SMBS39CA-Q1
2631	SMB-S(DO-214AA)	600	33.3	53.9	Uni	P6SMBS39A
2632	SMB-S(DO-214AA)	600	33.3	53.9	Uni	P6SMBS39A-Q1
2633	SMB-S(DO-214AA)	600	36	58.1	Bi	SMBS36CA
2634	SMB-S(DO-214AA)	600	36	58.1	Bi	SMBS36CA-Q1
2635	SMB-S(DO-214AA)	600	36	58.1	Uni	SMBS36A
2636	SMB-S(DO-214AA)	600	36	58.1	Uni	SMBS36A-Q1
2637	SMB-S(DO-214AA)	600	36.8	59.3	Bi	P6SMBS43CA
2638	SMB-S(DO-214AA)	600	36.8	59.3	Bi	P6SMBS43CA-Q1
2639	SMB-S(DO-214AA)	600	36.8	59.3	Uni	P6SMBS43A
2640	SMB-S(DO-214AA)	600	36.8	59.3	Uni	P6SMBS43A-Q1
2641	SMB-S(DO-214AA)	600	40	64.5	Bi	SMBS40CA
2642	SMB-S(DO-214AA)	600	40	64.5	Bi	SMBS40CA-Q1
2643	SMB-S(DO-214AA)	600	40	64.5	Uni	SMBS40A
2644	SMB-S(DO-214AA)	600	40	64.5	Uni	SMBS40A-Q1
2645	SMB-S(DO-214AA)	600	40.2	64.8	Bi	P6SMBS47CA
2646	SMB-S(DO-214AA)	600	40.2	64.8	Bi	P6SMBS47CA-Q1
2647	SMB-S(DO-214AA)	600	40.2	64.8	Uni	P6SMBS47A
2648	SMB-S(DO-214AA)	600	40.2	64.8	Uni	P6SMBS47A-Q1
2649	SMB-S(DO-214AA)	600	43	69.4	Bi	SMBS43CA
2650	SMB-S(DO-214AA)	600	43	69.4	Bi	SMBS43CA-Q1
2651	SMB-S(DO-214AA)	600	43	69.4	Uni	SMBS43A
2652	SMB-S(DO-214AA)	600	43	69.4	Uni	SMBS43A-Q1
2653	SMB-S(DO-214AA)	600	43.6	70.1	Bi	P6SMBS51CA
2654	SMB-S(DO-214AA)	600	43.6	70.1	Bi	P6SMBS51CA-Q1
2655	SMB-S(DO-214AA)	600	43.6	70.1	Uni	P6SMBS51A

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMB-S(DO-214AA)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2656	SMB-S(DO-214AA)	600	43.6	70.1	Uni	P6SMB551A-Q1
2657	SMB-S(DO-214AA)	600	45	72.7	Bi	SMBS45CA
2658	SMB-S(DO-214AA)	600	45	72.7	Bi	SMBS45CA-Q1
2659	SMB-S(DO-214AA)	600	45	72.7	Uni	SMBS45A
2660	SMB-S(DO-214AA)	600	45	72.7	Uni	SMBS45A-Q1
2661	SMB-S(DO-214AA)	600	47.8	77	Bi	P6SMB556CA
2662	SMB-S(DO-214AA)	600	47.8	77	Bi	P6SMB556CA-Q1
2663	SMB-S(DO-214AA)	600	47.8	77	Uni	P6SMB556A
2664	SMB-S(DO-214AA)	600	47.8	77	Uni	P6SMB556A-Q1
2665	SMB-S(DO-214AA)	600	48	77.4	Bi	SMBS48CA
2666	SMB-S(DO-214AA)	600	48	77.4	Bi	SMBS48CA-Q1
2667	SMB-S(DO-214AA)	600	48	77.4	Uni	SMBS48A
2668	SMB-S(DO-214AA)	600	48	77.4	Uni	SMBS48A-Q1
2669	SMB-S(DO-214AA)	600	51	82.4	Bi	SMBS51CA
2670	SMB-S(DO-214AA)	600	51	82.4	Bi	SMBS51CA-Q1
2671	SMB-S(DO-214AA)	600	51	82.4	Uni	SMBS51A
2672	SMB-S(DO-214AA)	600	51	82.4	Uni	SMBS51A-Q1
2673	SMB-S(DO-214AA)	600	53	85	Bi	P6SMB562CA
2674	SMB-S(DO-214AA)	600	53	85	Bi	P6SMB562CA-Q1
2675	SMB-S(DO-214AA)	600	53	85	Uni	P6SMB562A
2676	SMB-S(DO-214AA)	600	53	85	Uni	P6SMB562A-Q1
2677	SMB-S(DO-214AA)	600	54	87.1	Bi	SMBS54CA
2678	SMB-S(DO-214AA)	600	54	87.1	Bi	SMBS54CA-Q1
2679	SMB-S(DO-214AA)	600	54	87.1	Uni	SMBS54A
2680	SMB-S(DO-214AA)	600	54	87.1	Uni	SMBS54A-Q1
2681	SMB-S(DO-214AA)	600	58	93.6	Bi	SMBS58CA
2682	SMB-S(DO-214AA)	600	58	93.6	Bi	SMBS58CA-Q1
2683	SMB-S(DO-214AA)	600	58	93.6	Uni	SMBS58A
2684	SMB-S(DO-214AA)	600	58	93.6	Uni	SMBS58A-Q1
2685	SMB-S(DO-214AA)	600	58.1	92	Bi	P6SMB568CA
2686	SMB-S(DO-214AA)	600	58.1	92	Bi	P6SMB568CA-Q1
2687	SMB-S(DO-214AA)	600	58.1	92	Uni	P6SMB568A
2688	SMB-S(DO-214AA)	600	58.1	92	Uni	P6SMB568A-Q1
2689	SMB-S(DO-214AA)	600	60	96.8	Bi	SMBS60CA
2690	SMB-S(DO-214AA)	600	60	96.8	Bi	SMBS60CA-Q1
2691	SMB-S(DO-214AA)	600	60	96.8	Uni	SMBS60A
2692	SMB-S(DO-214AA)	600	60	96.8	Uni	SMBS60A-Q1
2693	SMB-S(DO-214AA)	600	64	103	Bi	SMBS64CA
2694	SMB-S(DO-214AA)	600	64	103	Bi	SMBS64CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMB-S(DO-214AA)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2695	SMB-S(DO-214AA)	600	64	103	Uni	SMBS64A
2696	SMB-S(DO-214AA)	600	64	103	Uni	SMBS64A-Q1
2697	SMB-S(DO-214AA)	600	64.1	103	Bi	P6SMBS75CA
2698	SMB-S(DO-214AA)	600	64.1	103	Bi	P6SMBS75CA-Q1
2699	SMB-S(DO-214AA)	600	64.1	103	Uni	P6SMBS75A
2700	SMB-S(DO-214AA)	600	64.1	103	Uni	P6SMBS75A-Q1
2701	SMB-S(DO-214AA)	600	70	113	Bi	SMBS70CA
2702	SMB-S(DO-214AA)	600	70	113	Bi	SMBS70CA-Q1
2703	SMB-S(DO-214AA)	600	70	113	Uni	SMBS70A
2704	SMB-S(DO-214AA)	600	70	113	Uni	SMBS70A-Q1
2705	SMB-S(DO-214AA)	600	70.1	113	Bi	P6SMBS82CA
2706	SMB-S(DO-214AA)	600	70.1	113	Bi	P6SMBS82CA-Q1
2707	SMB-S(DO-214AA)	600	70.1	113	Uni	P6SMBS82A
2708	SMB-S(DO-214AA)	600	70.1	113	Uni	P6SMBS82A-Q1
2709	SMB-S(DO-214AA)	600	75	121	Bi	SMBS75CA
2710	SMB-S(DO-214AA)	600	75	121	Bi	SMBS75CA-Q1
2711	SMB-S(DO-214AA)	600	75	121	Uni	SMBS75A
2712	SMB-S(DO-214AA)	600	75	121	Uni	SMBS75A-Q1
2713	SMB-S(DO-214AA)	600	77.8	125	Bi	P6SMBS91CA
2714	SMB-S(DO-214AA)	600	77.8	125	Bi	P6SMBS91CA-Q1
2715	SMB-S(DO-214AA)	600	77.8	125	Uni	P6SMBS91A
2716	SMB-S(DO-214AA)	600	77.8	125	Uni	P6SMBS91A-Q1
2717	SMB-S(DO-214AA)	600	78	126	Bi	SMBS78CA
2718	SMB-S(DO-214AA)	600	78	126	Bi	SMBS78CA-Q1
2719	SMB-S(DO-214AA)	600	78	126	Uni	SMBS78A
2720	SMB-S(DO-214AA)	600	78	126	Uni	SMBS78A-Q1
2721	SMB-S(DO-214AA)	600	85	137	Bi	SMBS85CA
2722	SMB-S(DO-214AA)	600	85	137	Bi	SMBS85CA-Q1
2723	SMB-S(DO-214AA)	600	85	137	Uni	SMBS85A
2724	SMB-S(DO-214AA)	600	85	137	Uni	SMBS85A-Q1
2725	SMB-S(DO-214AA)	600	85.5	137	Bi	P6SMBS100CA
2726	SMB-S(DO-214AA)	600	85.5	137	Bi	P6SMBS100CA-Q1
2727	SMB-S(DO-214AA)	600	85.5	137	Uni	P6SMBS100A
2728	SMB-S(DO-214AA)	600	85.5	137	Uni	P6SMBS100A-Q1
2729	SMB-S(DO-214AA)	600	90	146	Bi	SMBS90CA
2730	SMB-S(DO-214AA)	600	90	146	Bi	SMBS90CA-Q1
2731	SMB-S(DO-214AA)	600	90	146	Uni	SMBS90A
2732	SMB-S(DO-214AA)	600	90	146	Uni	SMBS90A-Q1
2733	SMB-S(DO-214AA)	600	94	152	Bi	P6SMBS110CA

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMB-S(DO-214AA)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2734	SMB-S(DO-214AA)	600	94	152	Bi	P6SMBS110CA-Q1
2735	SMB-S(DO-214AA)	600	94	152	Uni	P6SMBS110A
2736	SMB-S(DO-214AA)	600	94	152	Uni	P6SMBS110A-Q1
2737	SMB-S(DO-214AA)	600	100	162	Bi	SMBS100CA
2738	SMB-S(DO-214AA)	600	100	162	Bi	SMBS100CA-Q1
2739	SMB-S(DO-214AA)	600	100	162	Uni	SMBS100A
2740	SMB-S(DO-214AA)	600	100	162	Uni	SMBS100A-Q1
2741	SMB-S(DO-214AA)	600	102	165	Bi	P6SMBS120CA
2742	SMB-S(DO-214AA)	600	102	165	Bi	P6SMBS120CA-Q1
2743	SMB-S(DO-214AA)	600	102	165	Uni	P6SMBS120A
2744	SMB-S(DO-214AA)	600	102	165	Uni	P6SMBS120A-Q1
2745	SMB-S(DO-214AA)	600	110	177	Bi	SMBS110CA
2746	SMB-S(DO-214AA)	600	110	177	Bi	SMBS110CA-Q1
2747	SMB-S(DO-214AA)	600	110	177	Uni	SMBS110A
2748	SMB-S(DO-214AA)	600	110	177	Uni	SMBS110A-Q1
2749	SMB-S(DO-214AA)	600	111	179	Bi	P6SMBS130CA
2750	SMB-S(DO-214AA)	600	111	179	Bi	P6SMBS130CA-Q1
2751	SMB-S(DO-214AA)	600	111	179	Uni	P6SMBS130A
2752	SMB-S(DO-214AA)	600	111	179	Uni	P6SMBS130A-Q1
2753	SMB-S(DO-214AA)	600	120	193	Bi	SMBS120CA
2754	SMB-S(DO-214AA)	600	120	193	Bi	SMBS120CA-Q1
2755	SMB-S(DO-214AA)	600	120	193	Uni	SMBS120A
2756	SMB-S(DO-214AA)	600	120	193	Uni	SMBS120A-Q1
2757	SMB-S(DO-214AA)	600	128	207	Bi	P6SMBS150CA
2758	SMB-S(DO-214AA)	600	128	207	Bi	P6SMBS150CA-Q1
2759	SMB-S(DO-214AA)	600	128	207	Uni	P6SMBS150A
2760	SMB-S(DO-214AA)	600	128	207	Uni	P6SMBS150A-Q1
2761	SMB-S(DO-214AA)	600	130	209	Bi	SMBS130CA
2762	SMB-S(DO-214AA)	600	130	209	Bi	SMBS130CA-Q1
2763	SMB-S(DO-214AA)	600	130	209	Uni	SMBS130A
2764	SMB-S(DO-214AA)	600	130	209	Uni	SMBS130A-Q1
2765	SMB-S(DO-214AA)	600	136	219	Bi	P6SMBS160CA
2766	SMB-S(DO-214AA)	600	136	219	Bi	P6SMBS160CA-Q1
2767	SMB-S(DO-214AA)	600	136	219	Uni	P6SMBS160A
2768	SMB-S(DO-214AA)	600	136	219	Uni	P6SMBS160A-Q1
2769	SMB-S(DO-214AA)	600	145	234	Bi	P6SMBS170CA
2770	SMB-S(DO-214AA)	600	145	234	Bi	P6SMBS170CA-Q1
2771	SMB-S(DO-214AA)	600	145	234	Uni	P6SMBS170A
2772	SMB-S(DO-214AA)	600	145	234	Uni	P6SMBS170A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMB-S(DO-214AA)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2773	SMB-S(DO-214AA)	600	150	243	Bi	SMBS150CA
2774	SMB-S(DO-214AA)	600	150	243	Bi	SMBS150CA-Q1
2775	SMB-S(DO-214AA)	600	150	243	Uni	SMBS150A
2776	SMB-S(DO-214AA)	600	150	243	Uni	SMBS150A-Q1
2777	SMB-S(DO-214AA)	600	154	246	Bi	P6SMBS180CA
2778	SMB-S(DO-214AA)	600	154	246	Bi	P6SMBS180CA-Q1
2779	SMB-S(DO-214AA)	600	154	246	Uni	P6SMBS180A
2780	SMB-S(DO-214AA)	600	154	246	Uni	P6SMBS180A-Q1
2781	SMB-S(DO-214AA)	600	160	259	Bi	SMBS160CA
2782	SMB-S(DO-214AA)	600	160	259	Bi	SMBS160CA-Q1
2783	SMB-S(DO-214AA)	600	160	259	Uni	SMBS160A
2784	SMB-S(DO-214AA)	600	160	259	Uni	SMBS160A-Q1
2785	SMB-S(DO-214AA)	600	170	275	Bi	SMBS170CA
2786	SMB-S(DO-214AA)	600	170	275	Bi	SMBS170CA-Q1
2787	SMB-S(DO-214AA)	600	170	275	Uni	SMBS170A
2788	SMB-S(DO-214AA)	600	170	275	Uni	SMBS170A-Q1
2789	SMB-S(DO-214AA)	600	171	274	Bi	P6SMBS200CA
2790	SMB-S(DO-214AA)	600	171	274	Bi	P6SMBS200CA-Q1
2791	SMB-S(DO-214AA)	600	171	274	Uni	P6SMBS200A
2792	SMB-S(DO-214AA)	600	171	274	Uni	P6SMBS200A-Q1
2793	SMB-S(DO-214AA)	600	180	292	Uni	SMBS180A
2794	SMB-S(DO-214AA)	600	180	292	Uni	SMBS180A-Q1
2795	SMB-S(DO-214AA)	600	185	328	Bi	P6SMBS220CA
2796	SMB-S(DO-214AA)	600	185	328	Bi	P6SMBS220CA-Q1
2797	SMB-S(DO-214AA)	600	185	328	Uni	P6SMBS220A
2798	SMB-S(DO-214AA)	600	185	328	Uni	P6SMBS220A-Q1
2799	SMB-S(DO-214AA)	600	200	324	Uni	SMBS200A
2800	SMB-S(DO-214AA)	600	200	324	Uni	SMBS200A-Q1
2801	SMB-S(DO-214AA)	600	214	344	Bi	P6SMBS250CA
2802	SMB-S(DO-214AA)	600	214	344	Bi	P6SMBS250CA-Q1
2803	SMB-S(DO-214AA)	600	214	344	Uni	P6SMBS250A
2804	SMB-S(DO-214AA)	600	214	344	Uni	P6SMBS250A-Q1
2805	SMB-S(DO-214AA)	600	220	356	Uni	SMBS220A
2806	SMB-S(DO-214AA)	600	220	356	Uni	SMBS220A-Q1
2807	SMB-S(DO-214AA)	600	250	405	Uni	SMBS250A
2808	SMB-S(DO-214AA)	600	250	405	Uni	SMBS250A-Q1
2809	SMB-S(DO-214AA)	600	256	414	Uni	P6SMBS300A
2810	SMB-S(DO-214AA)	600	256	414	Uni	P6SMBS300A-Q1
2811	SMB-S(DO-214AA)	600	300	482	Uni	P6SMBS350A

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMB-S(DO-214AA)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2812	SMB-S(DO-214AA)	600	300	482	Uni	P6SMBS350A-Q1
2813	SMB-S(DO-214AA)	600	300	486	Uni	SMBS300A
2814	SMB-S(DO-214AA)	600	300	486	Uni	SMBS300A-Q1
2815	SMB-S(DO-214AA)	600	342	548	Uni	P6SMBS400A
2816	SMB-S(DO-214AA)	600	342	548	Uni	P6SMBS400A-Q1
2817	SMB-S(DO-214AA)	600	350	567	Uni	SMBS350A
2818	SMB-S(DO-214AA)	600	350	567	Uni	SMBS350A-Q1
2819	SMB-S(DO-214AA)	600	376	602	Uni	P6SMBS440A
2820	SMB-S(DO-214AA)	600	376	602	Uni	P6SMBS440A-Q1
2821	SMB-S(DO-214AA)	600	400	648	Uni	SMBS400A
2822	SMB-S(DO-214AA)	600	400	648	Uni	SMBS400A-Q1
2823	SMB-S(DO-214AA)	600	408	658	Uni	P6SMBS480A
2824	SMB-S(DO-214AA)	600	408	658	Uni	P6SMBS480A-Q1
2825	SMB-S(DO-214AA)	600	434	698	Uni	P6SMBS510A
2826	SMB-S(DO-214AA)	600	434	698	Uni	P6SMBS510A-Q1
2827	SMB-S(DO-214AA)	600	440	713	Uni	SMBS440A
2828	SMB-S(DO-214AA)	600	440	713	Uni	SMBS440A-Q1
2829	SMB-S(DO-214AA)	600	450	725	Uni	P6SMBS530A
2830	SMB-S(DO-214AA)	600	450	725	Uni	P6SMBS530A-Q1
2831	SMB-S(DO-214AA)	600	459	740	Uni	P6SMBS540A
2832	SMB-S(DO-214AA)	600	459	740	Uni	P6SMBS540A-Q1
2833	SMB-S(DO-214AA)	600	495	760	Uni	P6SMBS550A
2834	SMB-S(DO-214AA)	600	495	760	Uni	P6SMBS550A-Q1
2835	SMB-S(DO-214AA)	600	513	828	Uni	P6SMBS600A
2836	SMB-S(DO-214AA)	600	513	828	Uni	P6SMBS600A-Q1

Those with "-Q1" after the part number represent automotive components

Package = SMC-F(DO-214AB)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2837	SMC-F(DO-214AB)	1500	5	9.2	Bi	SMCJ5.0CA
2838	SMC-F(DO-214AB)	1500	5	9.2	Bi	SMCJ5.0CA-Q1
2839	SMC-F(DO-214AB)	1500	5	9.2	Uni	SMCJ5.0A
2840	SMC-F(DO-214AB)	1500	5	9.2	Uni	SMCJ5.0A-Q1
2841	SMC-F(DO-214AB)	1500	6	10.3	Bi	SMCJ6.0CA
2842	SMC-F(DO-214AB)	1500	6	10.3	Bi	SMCJ6.0CA-Q1
2843	SMC-F(DO-214AB)	1500	6	10.3	Uni	SMCJ6.0A
2844	SMC-F(DO-214AB)	1500	6	10.3	Uni	SMCJ6.0A-Q1
2845	SMC-F(DO-214AB)	1500	6.5	11.2	Bi	SMCJ6.5CA
2846	SMC-F(DO-214AB)	1500	6.5	11.2	Bi	SMCJ6.5CA-Q1
2847	SMC-F(DO-214AB)	1500	6.5	11.2	Uni	SMCJ6.5A
2848	SMC-F(DO-214AB)	1500	6.5	11.2	Uni	SMCJ6.5A-Q1
2849	SMC-F(DO-214AB)	1500	7	12	Bi	SMCJ7.0CA
2850	SMC-F(DO-214AB)	1500	7	12	Bi	SMCJ7.0CA-Q1
2851	SMC-F(DO-214AB)	1500	7	12	Uni	SMCJ7.0A
2852	SMC-F(DO-214AB)	1500	7	12	Uni	SMCJ7.0A-Q1
2853	SMC-F(DO-214AB)	1500	7.5	12.9	Bi	SMCJ7.5CA
2854	SMC-F(DO-214AB)	1500	7.5	12.9	Bi	SMCJ7.5CA-Q1
2855	SMC-F(DO-214AB)	1500	7.5	12.9	Uni	SMCJ7.5A
2856	SMC-F(DO-214AB)	1500	7.5	12.9	Uni	SMCJ7.5A-Q1
2857	SMC-F(DO-214AB)	1500	8	13.6	Bi	SMCJ8.0CA
2858	SMC-F(DO-214AB)	1500	8	13.6	Bi	SMCJ8.0CA-Q1
2859	SMC-F(DO-214AB)	1500	8	13.6	Uni	SMCJ8.0A
2860	SMC-F(DO-214AB)	1500	8	13.6	Uni	SMCJ8.0A-Q1
2861	SMC-F(DO-214AB)	1500	8.5	14.4	Bi	SMCJ8.5CA
2862	SMC-F(DO-214AB)	1500	8.5	14.4	Bi	SMCJ8.5CA-Q1
2863	SMC-F(DO-214AB)	1500	8.5	14.4	Uni	SMCJ8.5A
2864	SMC-F(DO-214AB)	1500	8.5	14.4	Uni	SMCJ8.5A-Q1
2865	SMC-F(DO-214AB)	1500	9	15.4	Bi	SMCJ9.0CA
2866	SMC-F(DO-214AB)	1500	9	15.4	Bi	SMCJ9.0CA-Q1
2867	SMC-F(DO-214AB)	1500	9	15.4	Uni	SMCJ9.0A
2868	SMC-F(DO-214AB)	1500	9	15.4	Uni	SMCJ9.0A-Q1
2869	SMC-F(DO-214AB)	1500	10	17	Bi	SMCJ10CA
2870	SMC-F(DO-214AB)	1500	10	17	Bi	SMCJ10CA-Q1
2871	SMC-F(DO-214AB)	1500	10	17	Uni	SMCJ10A
2872	SMC-F(DO-214AB)	1500	10	17	Uni	SMCJ10A-Q1
2873	SMC-F(DO-214AB)	1500	11	18.2	Bi	SMCJ11CA
2874	SMC-F(DO-214AB)	1500	11	18.2	Bi	SMCJ11CA-Q1
2875	SMC-F(DO-214AB)	1500	11	18.2	Uni	SMCJ11A

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMC-F(DO-214AB)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2876	SMC-F(DO-214AB)	1500	11	18.2	Uni	SMCJ11A-Q1
2877	SMC-F(DO-214AB)	1500	12	19.9	Bi	SMCJ12CA
2878	SMC-F(DO-214AB)	1500	12	19.9	Bi	SMCJ12CA-Q1
2879	SMC-F(DO-214AB)	1500	12	19.9	Uni	SMCJ12A
2880	SMC-F(DO-214AB)	1500	12	19.9	Uni	SMCJ12A-Q1
2881	SMC-F(DO-214AB)	1500	13	21.5	Bi	SMCJ13CA
2882	SMC-F(DO-214AB)	1500	13	21.5	Bi	SMCJ13CA-Q1
2883	SMC-F(DO-214AB)	1500	13	21.5	Uni	SMCJ13A
2884	SMC-F(DO-214AB)	1500	13	21.5	Uni	SMCJ13A-Q1
2885	SMC-F(DO-214AB)	1500	14	23.2	Bi	SMCJ14CA
2886	SMC-F(DO-214AB)	1500	14	23.2	Bi	SMCJ14CA-Q1
2887	SMC-F(DO-214AB)	1500	14	23.2	Uni	SMCJ14A
2888	SMC-F(DO-214AB)	1500	14	23.2	Uni	SMCJ14A-Q1
2889	SMC-F(DO-214AB)	1500	15	24.4	Bi	SMCJ15CA
2890	SMC-F(DO-214AB)	1500	15	24.4	Bi	SMCJ15CA-Q1
2891	SMC-F(DO-214AB)	1500	15	24.4	Uni	SMCJ15A
2892	SMC-F(DO-214AB)	1500	15	24.4	Uni	SMCJ15A-Q1
2893	SMC-F(DO-214AB)	1500	16	26	Bi	SMCJ16CA
2894	SMC-F(DO-214AB)	1500	16	26	Bi	SMCJ16CA-Q1
2895	SMC-F(DO-214AB)	1500	16	26	Uni	SMCJ16A
2896	SMC-F(DO-214AB)	1500	16	26	Uni	SMCJ16A-Q1
2897	SMC-F(DO-214AB)	1500	17	27.6	Bi	SMCJ17CA
2898	SMC-F(DO-214AB)	1500	17	27.6	Bi	SMCJ17CA-Q1
2899	SMC-F(DO-214AB)	1500	17	27.6	Uni	SMCJ17A
2900	SMC-F(DO-214AB)	1500	17	27.6	Uni	SMCJ17A-Q1
2901	SMC-F(DO-214AB)	1500	18	29.2	Bi	SMCJ18CA
2902	SMC-F(DO-214AB)	1500	18	29.2	Bi	SMCJ18CA-Q1
2903	SMC-F(DO-214AB)	1500	18	29.2	Uni	SMCJ18A
2904	SMC-F(DO-214AB)	1500	18	29.2	Uni	SMCJ18A-Q1
2905	SMC-F(DO-214AB)	1500	20	32.4	Bi	SMCJ20CA
2906	SMC-F(DO-214AB)	1500	20	32.4	Bi	SMCJ20CA-Q1
2907	SMC-F(DO-214AB)	1500	20	32.4	Uni	SMCJ20A
2908	SMC-F(DO-214AB)	1500	20	32.4	Uni	SMCJ20A-Q1
2909	SMC-F(DO-214AB)	1500	22	35.5	Bi	SMCJ22CA
2910	SMC-F(DO-214AB)	1500	22	35.5	Bi	SMCJ22CA-Q1
2911	SMC-F(DO-214AB)	1500	22	35.5	Uni	SMCJ22A
2912	SMC-F(DO-214AB)	1500	22	35.5	Uni	SMCJ22A-Q1
2913	SMC-F(DO-214AB)	1500	24	38.9	Bi	SMCJ24CA
2914	SMC-F(DO-214AB)	1500	24	38.9	Bi	SMCJ24CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMC-F(DO-214AB)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2915	SMC-F(DO-214AB)	1500	24	38.9	Uni	SMCJ24A
2916	SMC-F(DO-214AB)	1500	24	38.9	Uni	SMCJ24A-Q1
2917	SMC-F(DO-214AB)	1500	26	42.1	Bi	SMCJ26CA
2918	SMC-F(DO-214AB)	1500	26	42.1	Bi	SMCJ26CA-Q1
2919	SMC-F(DO-214AB)	1500	26	42.1	Uni	SMCJ26A
2920	SMC-F(DO-214AB)	1500	26	42.1	Uni	SMCJ26A-Q1
2921	SMC-F(DO-214AB)	1500	28	45.4	Bi	SMCJ28CA
2922	SMC-F(DO-214AB)	1500	28	45.4	Bi	SMCJ28CA-Q1
2923	SMC-F(DO-214AB)	1500	28	45.4	Uni	SMCJ28A
2924	SMC-F(DO-214AB)	1500	28	45.4	Uni	SMCJ28A-Q1
2925	SMC-F(DO-214AB)	1500	30	48.4	Bi	SMCJ30CA
2926	SMC-F(DO-214AB)	1500	30	48.4	Bi	SMCJ30CA-Q1
2927	SMC-F(DO-214AB)	1500	30	48.4	Uni	SMCJ30A
2928	SMC-F(DO-214AB)	1500	30	48.4	Uni	SMCJ30A-Q1
2929	SMC-F(DO-214AB)	1500	33	53.3	Bi	SMCJ33CA
2930	SMC-F(DO-214AB)	1500	33	53.3	Bi	SMCJ33CA-Q1
2931	SMC-F(DO-214AB)	1500	33	53.3	Uni	SMCJ33A
2932	SMC-F(DO-214AB)	1500	33	53.3	Uni	SMCJ33A-Q1
2933	SMC-F(DO-214AB)	1500	36	58.1	Bi	SMCJ36CA
2934	SMC-F(DO-214AB)	1500	36	58.1	Bi	SMCJ36CA-Q1
2935	SMC-F(DO-214AB)	1500	36	58.1	Uni	SMCJ36A
2936	SMC-F(DO-214AB)	1500	36	58.1	Uni	SMCJ36A-Q1
2937	SMC-F(DO-214AB)	1500	40	64.5	Bi	SMCJ40CA
2938	SMC-F(DO-214AB)	1500	40	64.5	Bi	SMCJ40CA-Q1
2939	SMC-F(DO-214AB)	1500	40	64.5	Uni	SMCJ40A
2940	SMC-F(DO-214AB)	1500	40	64.5	Uni	SMCJ40A-Q1
2941	SMC-F(DO-214AB)	1500	43	69.4	Bi	SMCJ43CA
2942	SMC-F(DO-214AB)	1500	43	69.4	Bi	SMCJ43CA-Q1
2943	SMC-F(DO-214AB)	1500	43	69.4	Uni	SMCJ43A
2944	SMC-F(DO-214AB)	1500	43	69.4	Uni	SMCJ43A-Q1
2945	SMC-F(DO-214AB)	1500	45	72.7	Bi	SMCJ45CA
2946	SMC-F(DO-214AB)	1500	45	72.7	Bi	SMCJ45CA-Q1
2947	SMC-F(DO-214AB)	1500	45	72.7	Uni	SMCJ45A
2948	SMC-F(DO-214AB)	1500	45	72.7	Uni	SMCJ45A-Q1
2949	SMC-F(DO-214AB)	1500	48	77.4	Bi	SMCJ48CA
2950	SMC-F(DO-214AB)	1500	48	77.4	Bi	SMCJ48CA-Q1
2951	SMC-F(DO-214AB)	1500	48	77.4	Uni	SMCJ48A
2952	SMC-F(DO-214AB)	1500	48	77.4	Uni	SMCJ48A-Q1
2953	SMC-F(DO-214AB)	1500	51	82.4	Bi	SMCJ51CA

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMC-F(DO-214AB)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2954	SMC-F(DO-214AB)	1500	51	82.4	Bi	SMCJ51CA-Q1
2955	SMC-F(DO-214AB)	1500	51	82.4	Uni	SMCJ51A
2956	SMC-F(DO-214AB)	1500	51	82.4	Uni	SMCJ51A-Q1
2957	SMC-F(DO-214AB)	1500	54	87.1	Bi	SMCJ54CA
2958	SMC-F(DO-214AB)	1500	54	87.1	Bi	SMCJ54CA-Q1
2959	SMC-F(DO-214AB)	1500	54	87.1	Uni	SMCJ54A
2960	SMC-F(DO-214AB)	1500	54	87.1	Uni	SMCJ54A-Q1
2961	SMC-F(DO-214AB)	1500	58	93.6	Bi	SMCJ58CA
2962	SMC-F(DO-214AB)	1500	58	93.6	Bi	SMCJ58CA-Q1
2963	SMC-F(DO-214AB)	1500	58	93.6	Uni	SMCJ58A
2964	SMC-F(DO-214AB)	1500	58	93.6	Uni	SMCJ58A-Q1
2965	SMC-F(DO-214AB)	1500	60	96.8	Bi	SMCJ60CA
2966	SMC-F(DO-214AB)	1500	60	96.8	Bi	SMCJ60CA-Q1
2967	SMC-F(DO-214AB)	1500	60	96.8	Uni	SMCJ60A
2968	SMC-F(DO-214AB)	1500	60	96.8	Uni	SMCJ60A-Q1
2969	SMC-F(DO-214AB)	1500	64	103	Bi	SMCJ64CA
2970	SMC-F(DO-214AB)	1500	64	103	Bi	SMCJ64CA-Q1
2971	SMC-F(DO-214AB)	1500	64	103	Uni	SMCJ64A
2972	SMC-F(DO-214AB)	1500	64	103	Uni	SMCJ64A-Q1
2973	SMC-F(DO-214AB)	1500	70	113	Bi	SMCJ70CA
2974	SMC-F(DO-214AB)	1500	70	113	Bi	SMCJ70CA-Q1
2975	SMC-F(DO-214AB)	1500	70	113	Uni	SMCJ70A
2976	SMC-F(DO-214AB)	1500	70	113	Uni	SMCJ70A-Q1
2977	SMC-F(DO-214AB)	1500	75	121	Bi	SMCJ75CA
2978	SMC-F(DO-214AB)	1500	75	121	Bi	SMCJ75CA-Q1
2979	SMC-F(DO-214AB)	1500	75	121	Uni	SMCJ75A
2980	SMC-F(DO-214AB)	1500	75	121	Uni	SMCJ75A-Q1
2981	SMC-F(DO-214AB)	1500	78	126	Bi	SMCJ78CA
2982	SMC-F(DO-214AB)	1500	78	126	Bi	SMCJ78CA-Q1
2983	SMC-F(DO-214AB)	1500	78	126	Uni	SMCJ78A
2984	SMC-F(DO-214AB)	1500	78	126	Uni	SMCJ78A-Q1
2985	SMC-F(DO-214AB)	1500	85	137	Bi	SMCJ85CA
2986	SMC-F(DO-214AB)	1500	85	137	Bi	SMCJ85CA-Q1
2987	SMC-F(DO-214AB)	1500	85	137	Uni	SMCJ85A
2988	SMC-F(DO-214AB)	1500	85	137	Uni	SMCJ85A-Q1
2989	SMC-F(DO-214AB)	1500	90	146	Bi	SMCJ90CA
2990	SMC-F(DO-214AB)	1500	90	146	Bi	SMCJ90CA-Q1
2991	SMC-F(DO-214AB)	1500	90	146	Uni	SMCJ90A
2992	SMC-F(DO-214AB)	1500	90	146	Uni	SMCJ90A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMC-F(DO-214AB)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
2993	SMC-F(DO-214AB)	1500	100	162	Bi	SMCJ100CA
2994	SMC-F(DO-214AB)	1500	100	162	Bi	SMCJ100CA-Q1
2995	SMC-F(DO-214AB)	1500	100	162	Uni	SMCJ100A
2996	SMC-F(DO-214AB)	1500	100	162	Uni	SMCJ100A-Q1
2997	SMC-F(DO-214AB)	1500	110	177	Bi	SMCJ110CA
2998	SMC-F(DO-214AB)	1500	110	177	Bi	SMCJ110CA-Q1
2999	SMC-F(DO-214AB)	1500	110	177	Uni	SMCJ110A
3000	SMC-F(DO-214AB)	1500	110	177	Uni	SMCJ110A-Q1
3001	SMC-F(DO-214AB)	1500	120	193	Bi	SMCJ120CA
3002	SMC-F(DO-214AB)	1500	120	193	Bi	SMCJ120CA-Q1
3003	SMC-F(DO-214AB)	1500	120	193	Uni	SMCJ120A
3004	SMC-F(DO-214AB)	1500	120	193	Uni	SMCJ120A-Q1
3005	SMC-F(DO-214AB)	1500	130	209	Bi	SMCJ130CA
3006	SMC-F(DO-214AB)	1500	130	209	Bi	SMCJ130CA-Q1
3007	SMC-F(DO-214AB)	1500	130	209	Uni	SMCJ130A
3008	SMC-F(DO-214AB)	1500	130	209	Uni	SMCJ130A-Q1
3009	SMC-F(DO-214AB)	1500	150	243	Bi	SMCJ150CA
3010	SMC-F(DO-214AB)	1500	150	243	Bi	SMCJ150CA-Q1
3011	SMC-F(DO-214AB)	1500	150	243	Uni	SMCJ150A
3012	SMC-F(DO-214AB)	1500	150	243	Uni	SMCJ150A-Q1
3013	SMC-F(DO-214AB)	1500	160	259	Bi	SMCJ160CA
3014	SMC-F(DO-214AB)	1500	160	259	Bi	SMCJ160CA-Q1
3015	SMC-F(DO-214AB)	1500	160	259	Uni	SMCJ160A
3016	SMC-F(DO-214AB)	1500	160	259	Uni	SMCJ160A-Q1
3017	SMC-F(DO-214AB)	1500	170	275	Bi	SMCJ170CA
3018	SMC-F(DO-214AB)	1500	170	275	Bi	SMCJ170CA-Q1
3019	SMC-F(DO-214AB)	1500	170	275	Uni	SMCJ170A
3020	SMC-F(DO-214AB)	1500	170	275	Uni	SMCJ170A-Q1
3021	SMC-F(DO-214AB)	1500	180	292	Bi	SMCJ180CA
3022	SMC-F(DO-214AB)	1500	180	292	Bi	SMCJ180CA-Q1
3023	SMC-F(DO-214AB)	1500	180	292	Uni	SMCJ180A
3024	SMC-F(DO-214AB)	1500	180	292	Uni	SMCJ180A-Q1
3025	SMC-F(DO-214AB)	1500	200	324	Bi	SMCJ200CA
3026	SMC-F(DO-214AB)	1500	200	324	Bi	SMCJ200CA-Q1
3027	SMC-F(DO-214AB)	1500	200	324	Uni	SMCJ200A
3028	SMC-F(DO-214AB)	1500	200	324	Uni	SMCJ200A-Q1
3029	SMC-F(DO-214AB)	1500	220	356	Bi	SMCJ220CA
3030	SMC-F(DO-214AB)	1500	220	356	Bi	SMCJ220CA-Q1
3031	SMC-F(DO-214AB)	1500	220	356	Uni	SMCJ220A

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMC-F(DO-214AB)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
3032	SMC-F(DO-214AB)	1500	220	356	Uni	SMCJ220A-Q1
3033	SMC-F(DO-214AB)	1500	250	405	Bi	SMCJ250CA
3034	SMC-F(DO-214AB)	1500	250	405	Bi	SMCJ250CA-Q1
3035	SMC-F(DO-214AB)	1500	250	405	Uni	SMCJ250A
3036	SMC-F(DO-214AB)	1500	250	405	Uni	SMCJ250A-Q1
3037	SMC-F(DO-214AB)	1500	300	486	Bi	SMCJ300CA
3038	SMC-F(DO-214AB)	1500	300	486	Bi	SMCJ300CA-Q1
3039	SMC-F(DO-214AB)	1500	300	486	Uni	SMCJ300A
3040	SMC-F(DO-214AB)	1500	300	486	Uni	SMCJ300A-Q1
3041	SMC-F(DO-214AB)	1500	350	567	Bi	SMCJ350CA
3042	SMC-F(DO-214AB)	1500	350	567	Bi	SMCJ350CA-Q1
3043	SMC-F(DO-214AB)	1500	350	567	Uni	SMCJ350A
3044	SMC-F(DO-214AB)	1500	350	567	Uni	SMCJ350A-Q1
3045	SMC-F(DO-214AB)	1500	400	648	Bi	SMCJ400CA
3046	SMC-F(DO-214AB)	1500	400	648	Bi	SMCJ400CA-Q1
3047	SMC-F(DO-214AB)	1500	400	648	Uni	SMCJ400A
3048	SMC-F(DO-214AB)	1500	400	648	Uni	SMCJ400A-Q1
3049	SMC-F(DO-214AB)	1500	440	713	Bi	SMCJ440CA
3050	SMC-F(DO-214AB)	1500	440	713	Bi	SMCJ440CA-Q1
3051	SMC-F(DO-214AB)	1500	440	713	Uni	SMCJ440A
3052	SMC-F(DO-214AB)	1500	440	713	Uni	SMCJ440A-Q1
3053	SMC-F(DO-214AB)	3000	5	9.2	Bi	3.0SMCJ5.0CA
3054	SMC-F(DO-214AB)	3000	5	9.2	Bi	3.0SMCJ5.0CA-Q1
3055	SMC-F(DO-214AB)	3000	5	9.2	Uni	3.0SMCJ5.0A
3056	SMC-F(DO-214AB)	3000	5	9.2	Uni	3.0SMCJ5.0A-Q1
3057	SMC-F(DO-214AB)	3000	6	10.3	Bi	3.0SMCJ6.0CA
3058	SMC-F(DO-214AB)	3000	6	10.3	Bi	3.0SMCJ6.0CA-Q1
3059	SMC-F(DO-214AB)	3000	6	10.3	Uni	3.0SMCJ6.0A
3060	SMC-F(DO-214AB)	3000	6	10.3	Uni	3.0SMCJ6.0A-Q1
3061	SMC-F(DO-214AB)	3000	6.5	11.2	Bi	3.0SMCJ6.5CA
3062	SMC-F(DO-214AB)	3000	6.5	11.2	Bi	3.0SMCJ6.5CA-Q1
3063	SMC-F(DO-214AB)	3000	6.5	11.2	Uni	3.0SMCJ6.5A
3064	SMC-F(DO-214AB)	3000	6.5	11.2	Uni	3.0SMCJ6.5A-Q1
3065	SMC-F(DO-214AB)	3000	7	12	Bi	3.0SMCJ7.0CA
3066	SMC-F(DO-214AB)	3000	7	12	Bi	3.0SMCJ7.0CA-Q1
3067	SMC-F(DO-214AB)	3000	7	12	Uni	3.0SMCJ7.0A
3068	SMC-F(DO-214AB)	3000	7	12	Uni	3.0SMCJ7.0A-Q1
3069	SMC-F(DO-214AB)	3000	7.5	12.9	Bi	3.0SMCJ7.5CA
3070	SMC-F(DO-214AB)	3000	7.5	12.9	Bi	3.0SMCJ7.5CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMC-F(DO-214AB)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
3071	SMC-F(DO-214AB)	3000	7.5	12.9	Uni	3.0SMCJ7.5A
3072	SMC-F(DO-214AB)	3000	7.5	12.9	Uni	3.0SMCJ7.5A-Q1
3073	SMC-F(DO-214AB)	3000	8	13.6	Bi	3.0SMCJ8.0CA
3074	SMC-F(DO-214AB)	3000	8	13.6	Bi	3.0SMCJ8.0CA-Q1
3075	SMC-F(DO-214AB)	3000	8	13.6	Uni	3.0SMCJ8.0A
3076	SMC-F(DO-214AB)	3000	8	13.6	Uni	3.0SMCJ8.0A-Q1
3077	SMC-F(DO-214AB)	3000	8.5	14.4	Bi	3.0SMCJ8.5CA
3078	SMC-F(DO-214AB)	3000	8.5	14.4	Bi	3.0SMCJ8.5CA-Q1
3079	SMC-F(DO-214AB)	3000	8.5	14.4	Uni	3.0SMCJ8.5A
3080	SMC-F(DO-214AB)	3000	8.5	14.4	Uni	3.0SMCJ8.5A-Q1
3081	SMC-F(DO-214AB)	3000	9	15.4	Bi	3.0SMCJ9.0CA
3082	SMC-F(DO-214AB)	3000	9	15.4	Bi	3.0SMCJ9.0CA-Q1
3083	SMC-F(DO-214AB)	3000	9	15.4	Uni	3.0SMCJ9.0A
3084	SMC-F(DO-214AB)	3000	9	15.4	Uni	3.0SMCJ9.0A-Q1
3085	SMC-F(DO-214AB)	3000	10	17	Bi	3.0SMCJ10CA
3086	SMC-F(DO-214AB)	3000	10	17	Bi	3.0SMCJ10CA-Q1
3087	SMC-F(DO-214AB)	3000	10	17	Uni	3.0SMCJ10A
3088	SMC-F(DO-214AB)	3000	10	17	Uni	3.0SMCJ10A-Q1
3089	SMC-F(DO-214AB)	3000	11	18.2	Bi	3.0SMCJ11CA
3090	SMC-F(DO-214AB)	3000	11	18.2	Bi	3.0SMCJ11CA-Q1
3091	SMC-F(DO-214AB)	3000	11	18.2	Uni	3.0SMCJ11A
3092	SMC-F(DO-214AB)	3000	11	18.2	Uni	3.0SMCJ11A-Q1
3093	SMC-F(DO-214AB)	3000	12	19.9	Bi	3.0SMCJ12CA
3094	SMC-F(DO-214AB)	3000	12	19.9	Bi	3.0SMCJ12CA-Q1
3095	SMC-F(DO-214AB)	3000	12	19.9	Uni	3.0SMCJ12A
3096	SMC-F(DO-214AB)	3000	12	19.9	Uni	3.0SMCJ12A-Q1
3097	SMC-F(DO-214AB)	3000	13	21.5	Bi	3.0SMCJ13CA
3098	SMC-F(DO-214AB)	3000	13	21.5	Bi	3.0SMCJ13CA-Q1
3099	SMC-F(DO-214AB)	3000	13	21.5	Uni	3.0SMCJ13A
3100	SMC-F(DO-214AB)	3000	13	21.5	Uni	3.0SMCJ13A-Q1
3101	SMC-F(DO-214AB)	3000	14	23.2	Bi	3.0SMCJ14CA
3102	SMC-F(DO-214AB)	3000	14	23.2	Bi	3.0SMCJ14CA-Q1
3103	SMC-F(DO-214AB)	3000	14	23.2	Uni	3.0SMCJ14A
3104	SMC-F(DO-214AB)	3000	14	23.2	Uni	3.0SMCJ14A-Q1
3105	SMC-F(DO-214AB)	3000	15	24.4	Bi	3.0SMCJ15CA
3106	SMC-F(DO-214AB)	3000	15	24.4	Bi	3.0SMCJ15CA-Q1
3107	SMC-F(DO-214AB)	3000	15	24.4	Uni	3.0SMCJ15A
3108	SMC-F(DO-214AB)	3000	15	24.4	Uni	3.0SMCJ15A-Q1
3109	SMC-F(DO-214AB)	3000	16	26	Bi	3.0SMCJ16CA

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMC-F(DO-214AB)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
3110	SMC-F(DO-214AB)	3000	16	26	Bi	3.0SMCJ16CA-Q1
3111	SMC-F(DO-214AB)	3000	16	26	Uni	3.0SMCJ16A
3112	SMC-F(DO-214AB)	3000	16	26	Uni	3.0SMCJ16A-Q1
3113	SMC-F(DO-214AB)	3000	17	27.6	Bi	3.0SMCJ17CA
3114	SMC-F(DO-214AB)	3000	17	27.6	Bi	3.0SMCJ17CA-Q1
3115	SMC-F(DO-214AB)	3000	17	27.6	Uni	3.0SMCJ17A
3116	SMC-F(DO-214AB)	3000	17	27.6	Uni	3.0SMCJ17A-Q1
3117	SMC-F(DO-214AB)	3000	18	29.2	Bi	3.0SMCJ18CA
3118	SMC-F(DO-214AB)	3000	18	29.2	Bi	3.0SMCJ18CA-Q1
3119	SMC-F(DO-214AB)	3000	18	29.2	Uni	3.0SMCJ18A
3120	SMC-F(DO-214AB)	3000	18	29.2	Uni	3.0SMCJ18A-Q1
3121	SMC-F(DO-214AB)	3000	20	32.4	Bi	3.0SMCJ20CA
3122	SMC-F(DO-214AB)	3000	20	32.4	Bi	3.0SMCJ20CA-Q1
3123	SMC-F(DO-214AB)	3000	20	32.4	Uni	3.0SMCJ20A
3124	SMC-F(DO-214AB)	3000	20	32.4	Uni	3.0SMCJ20A-Q1
3125	SMC-F(DO-214AB)	3000	22	35.5	Bi	3.0SMCJ22CA
3126	SMC-F(DO-214AB)	3000	22	35.5	Bi	3.0SMCJ22CA-Q1
3127	SMC-F(DO-214AB)	3000	22	35.5	Uni	3.0SMCJ22A
3128	SMC-F(DO-214AB)	3000	22	35.5	Uni	3.0SMCJ22A-Q1
3129	SMC-F(DO-214AB)	3000	24	38.9	Bi	3.0SMCJ24CA
3130	SMC-F(DO-214AB)	3000	24	38.9	Bi	3.0SMCJ24CA-Q1
3131	SMC-F(DO-214AB)	3000	24	38.9	Uni	3.0SMCJ24A
3132	SMC-F(DO-214AB)	3000	24	38.9	Uni	3.0SMCJ24A-Q1
3133	SMC-F(DO-214AB)	3000	26	42.1	Bi	3.0SMCJ26CA
3134	SMC-F(DO-214AB)	3000	26	42.1	Bi	3.0SMCJ26CA-Q1
3135	SMC-F(DO-214AB)	3000	26	42.1	Uni	3.0SMCJ26A
3136	SMC-F(DO-214AB)	3000	26	42.1	Uni	3.0SMCJ26A-Q1
3137	SMC-F(DO-214AB)	3000	28	45.4	Bi	3.0SMCJ28CA
3138	SMC-F(DO-214AB)	3000	28	45.4	Bi	3.0SMCJ28CA-Q1
3139	SMC-F(DO-214AB)	3000	28	45.4	Uni	3.0SMCJ28A
3140	SMC-F(DO-214AB)	3000	28	45.4	Uni	3.0SMCJ28A-Q1
3141	SMC-F(DO-214AB)	3000	30	48.4	Bi	3.0SMCJ30CA
3142	SMC-F(DO-214AB)	3000	30	48.4	Bi	3.0SMCJ30CA-Q1
3143	SMC-F(DO-214AB)	3000	30	48.4	Uni	3.0SMCJ30A
3144	SMC-F(DO-214AB)	3000	30	48.4	Uni	3.0SMCJ30A-Q1
3145	SMC-F(DO-214AB)	3000	33	53.3	Bi	3.0SMCJ33CA
3146	SMC-F(DO-214AB)	3000	33	53.3	Bi	3.0SMCJ33CA-Q1
3147	SMC-F(DO-214AB)	3000	33	53.3	Uni	3.0SMCJ33A
3148	SMC-F(DO-214AB)	3000	33	53.3	Uni	3.0SMCJ33A-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMC-F(DO-214AB)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
3149	SMC-F(DO-214AB)	3000	36	58.1	Bi	3.0SMCJ36CA
3150	SMC-F(DO-214AB)	3000	36	58.1	Bi	3.0SMCJ36CA-Q1
3151	SMC-F(DO-214AB)	3000	36	58.1	Uni	3.0SMCJ36A
3152	SMC-F(DO-214AB)	3000	36	58.1	Uni	3.0SMCJ36A-Q1
3153	SMC-F(DO-214AB)	3000	40	64.5	Bi	3.0SMCJ40CA
3154	SMC-F(DO-214AB)	3000	40	64.5	Bi	3.0SMCJ40CA-Q1
3155	SMC-F(DO-214AB)	3000	40	64.5	Uni	3.0SMCJ40A
3156	SMC-F(DO-214AB)	3000	40	64.5	Uni	3.0SMCJ40A-Q1
3157	SMC-F(DO-214AB)	3000	43	69.4	Bi	3.0SMCJ43CA
3158	SMC-F(DO-214AB)	3000	43	69.4	Bi	3.0SMCJ43CA-Q1
3159	SMC-F(DO-214AB)	3000	43	69.4	Uni	3.0SMCJ43A
3160	SMC-F(DO-214AB)	3000	43	69.4	Uni	3.0SMCJ43A-Q1
3161	SMC-F(DO-214AB)	3000	45	72.7	Bi	3.0SMCJ45CA
3162	SMC-F(DO-214AB)	3000	45	72.7	Bi	3.0SMCJ45CA-Q1
3163	SMC-F(DO-214AB)	3000	45	72.7	Uni	3.0SMCJ45A
3164	SMC-F(DO-214AB)	3000	45	72.7	Uni	3.0SMCJ45A-Q1
3165	SMC-F(DO-214AB)	3000	48	77.4	Bi	3.0SMCJ48CA
3166	SMC-F(DO-214AB)	3000	48	77.4	Bi	3.0SMCJ48CA-Q1
3167	SMC-F(DO-214AB)	3000	48	77.4	Uni	3.0SMCJ48A
3168	SMC-F(DO-214AB)	3000	48	77.4	Uni	3.0SMCJ48A-Q1
3169	SMC-F(DO-214AB)	3000	51	82.4	Bi	3.0SMCJ51CA
3170	SMC-F(DO-214AB)	3000	51	82.4	Bi	3.0SMCJ51CA-Q1
3171	SMC-F(DO-214AB)	3000	51	82.4	Uni	3.0SMCJ51A
3172	SMC-F(DO-214AB)	3000	51	82.4	Uni	3.0SMCJ51A-Q1
3173	SMC-F(DO-214AB)	3000	54	87.1	Bi	3.0SMCJ54CA
3174	SMC-F(DO-214AB)	3000	54	87.1	Bi	3.0SMCJ54CA-Q1
3175	SMC-F(DO-214AB)	3000	54	87.1	Uni	3.0SMCJ54A
3176	SMC-F(DO-214AB)	3000	54	87.1	Uni	3.0SMCJ54A-Q1
3177	SMC-F(DO-214AB)	3000	58	93.6	Bi	3.0SMCJ58CA
3178	SMC-F(DO-214AB)	3000	58	93.6	Bi	3.0SMCJ58CA-Q1
3179	SMC-F(DO-214AB)	3000	58	93.6	Uni	3.0SMCJ58A
3180	SMC-F(DO-214AB)	3000	58	93.6	Uni	3.0SMCJ58A-Q1
3181	SMC-F(DO-214AB)	3000	60	96.8	Bi	3.0SMCJ60CA
3182	SMC-F(DO-214AB)	3000	60	96.8	Bi	3.0SMCJ60CA-Q1
3183	SMC-F(DO-214AB)	3000	60	96.8	Uni	3.0SMCJ60A
3184	SMC-F(DO-214AB)	3000	60	96.8	Uni	3.0SMCJ60A-Q1
3185	SMC-F(DO-214AB)	3000	64	103	Bi	3.0SMCJ64CA
3186	SMC-F(DO-214AB)	3000	64	103	Bi	3.0SMCJ64CA-Q1
3187	SMC-F(DO-214AB)	3000	64	103	Uni	3.0SMCJ64A

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMC-F(DO-214AB)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
3188	SMC-F(DO-214AB)	3000	64	103	Uni	3.0SMCJ64A-Q1
3189	SMC-F(DO-214AB)	3000	70	113	Bi	3.0SMCJ70CA
3190	SMC-F(DO-214AB)	3000	70	113	Bi	3.0SMCJ70CA-Q1
3191	SMC-F(DO-214AB)	3000	70	113	Uni	3.0SMCJ70A
3192	SMC-F(DO-214AB)	3000	70	113	Uni	3.0SMCJ70A-Q1
3193	SMC-F(DO-214AB)	3000	75	121	Bi	3.0SMCJ75CA
3194	SMC-F(DO-214AB)	3000	75	121	Bi	3.0SMCJ75CA-Q1
3195	SMC-F(DO-214AB)	3000	75	121	Uni	3.0SMCJ75A
3196	SMC-F(DO-214AB)	3000	75	121	Uni	3.0SMCJ75A-Q1
3197	SMC-F(DO-214AB)	3000	78	126	Bi	3.0SMCJ78CA
3198	SMC-F(DO-214AB)	3000	78	126	Bi	3.0SMCJ78CA-Q1
3199	SMC-F(DO-214AB)	3000	78	126	Uni	3.0SMCJ78A
3200	SMC-F(DO-214AB)	3000	78	126	Uni	3.0SMCJ78A-Q1
3201	SMC-F(DO-214AB)	3000	85	137	Bi	3.0SMCJ85CA
3202	SMC-F(DO-214AB)	3000	85	137	Bi	3.0SMCJ85CA-Q1
3203	SMC-F(DO-214AB)	3000	85	137	Uni	3.0SMCJ85A
3204	SMC-F(DO-214AB)	3000	85	137	Uni	3.0SMCJ85A-Q1
3205	SMC-F(DO-214AB)	3000	90	146	Bi	3.0SMCJ90CA
3206	SMC-F(DO-214AB)	3000	90	146	Bi	3.0SMCJ90CA-Q1
3207	SMC-F(DO-214AB)	3000	90	146	Uni	3.0SMCJ90A
3208	SMC-F(DO-214AB)	3000	90	146	Uni	3.0SMCJ90A-Q1
3209	SMC-F(DO-214AB)	3000	100	162	Bi	3.0SMCJ100CA
3210	SMC-F(DO-214AB)	3000	100	162	Bi	3.0SMCJ100CA-Q1
3211	SMC-F(DO-214AB)	3000	100	162	Uni	3.0SMCJ100A
3212	SMC-F(DO-214AB)	3000	100	162	Uni	3.0SMCJ100A-Q1
3213	SMC-F(DO-214AB)	3000	110	177	Bi	3.0SMCJ110CA
3214	SMC-F(DO-214AB)	3000	110	177	Bi	3.0SMCJ110CA-Q1
3215	SMC-F(DO-214AB)	3000	110	177	Uni	3.0SMCJ110A
3216	SMC-F(DO-214AB)	3000	110	177	Uni	3.0SMCJ110A-Q1
3217	SMC-F(DO-214AB)	3000	120	193	Bi	3.0SMCJ120CA
3218	SMC-F(DO-214AB)	3000	120	193	Bi	3.0SMCJ120CA-Q1
3219	SMC-F(DO-214AB)	3000	120	193	Uni	3.0SMCJ120A
3220	SMC-F(DO-214AB)	3000	120	193	Uni	3.0SMCJ120A-Q1
3221	SMC-F(DO-214AB)	3000	130	209	Bi	3.0SMCJ130CA
3222	SMC-F(DO-214AB)	3000	130	209	Bi	3.0SMCJ130CA-Q1
3223	SMC-F(DO-214AB)	3000	130	209	Uni	3.0SMCJ130A
3224	SMC-F(DO-214AB)	3000	130	209	Uni	3.0SMCJ130A-Q1
3225	SMC-F(DO-214AB)	3000	150	243	Bi	3.0SMCJ150CA
3226	SMC-F(DO-214AB)	3000	150	243	Bi	3.0SMCJ150CA-Q1

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMC-F(DO-214AB)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
3227	SMC-F(DO-214AB)	3000	150	243	Uni	3.0SMCJ150A
3228	SMC-F(DO-214AB)	3000	150	243	Uni	3.0SMCJ150A-Q1
3229	SMC-F(DO-214AB)	3000	160	259	Bi	3.0SMCJ160CA
3230	SMC-F(DO-214AB)	3000	160	259	Bi	3.0SMCJ160CA-Q1
3231	SMC-F(DO-214AB)	3000	160	259	Uni	3.0SMCJ160A
3232	SMC-F(DO-214AB)	3000	160	259	Uni	3.0SMCJ160A-Q1
3233	SMC-F(DO-214AB)	3000	170	275	Bi	3.0SMCJ170CA
3234	SMC-F(DO-214AB)	3000	170	275	Bi	3.0SMCJ170CA-Q1
3235	SMC-F(DO-214AB)	3000	170	275	Uni	3.0SMCJ170A
3236	SMC-F(DO-214AB)	3000	170	275	Uni	3.0SMCJ170A-Q1
3237	SMC-F(DO-214AB)	3000	180	292	Bi	3.0SMCJ180CA
3238	SMC-F(DO-214AB)	3000	180	292	Bi	3.0SMCJ180CA-Q1
3239	SMC-F(DO-214AB)	3000	180	292	Uni	3.0SMCJ180A
3240	SMC-F(DO-214AB)	3000	180	292	Uni	3.0SMCJ180A-Q1
3241	SMC-F(DO-214AB)	3000	200	324	Bi	3.0SMCJ200CA
3242	SMC-F(DO-214AB)	3000	200	324	Bi	3.0SMCJ200CA-Q1
3243	SMC-F(DO-214AB)	3000	200	324	Uni	3.0SMCJ200A
3244	SMC-F(DO-214AB)	3000	200	324	Uni	3.0SMCJ200A-Q1
3245	SMC-F(DO-214AB)	3000	220	356	Bi	3.0SMCJ220CA
3246	SMC-F(DO-214AB)	3000	220	356	Bi	3.0SMCJ220CA-Q1
3247	SMC-F(DO-214AB)	3000	220	356	Uni	3.0SMCJ220A
3248	SMC-F(DO-214AB)	3000	220	356	Uni	3.0SMCJ220A-Q1
3249	SMC-F(DO-214AB)	5000	11	18.2	Bi	5.0SMCJ11CA
3250	SMC-F(DO-214AB)	5000	11	18.2	Bi	5.0SMCJ11CA-Q1
3251	SMC-F(DO-214AB)	5000	11	18.2	Uni	5.0SMCJ11A
3252	SMC-F(DO-214AB)	5000	11	18.2	Uni	5.0SMCJ11A-Q1
3253	SMC-F(DO-214AB)	5000	12	19.9	Bi	5.0SMCJ12CA
3254	SMC-F(DO-214AB)	5000	12	19.9	Bi	5.0SMCJ12CA-Q1
3255	SMC-F(DO-214AB)	5000	12	19.9	Uni	5.0SMCJ12A
3256	SMC-F(DO-214AB)	5000	12	19.9	Uni	5.0SMCJ12A-Q1
3257	SMC-F(DO-214AB)	5000	13	21.5	Bi	5.0SMCJ13CA
3258	SMC-F(DO-214AB)	5000	13	21.5	Bi	5.0SMCJ13CA-Q1
3259	SMC-F(DO-214AB)	5000	13	21.5	Uni	5.0SMCJ13A
3260	SMC-F(DO-214AB)	5000	13	21.5	Uni	5.0SMCJ13A-Q1
3261	SMC-F(DO-214AB)	5000	14	23.2	Bi	5.0SMCJ14CA
3262	SMC-F(DO-214AB)	5000	14	23.2	Bi	5.0SMCJ14CA-Q1
3263	SMC-F(DO-214AB)	5000	14	23.2	Uni	5.0SMCJ14A
3264	SMC-F(DO-214AB)	5000	14	23.2	Uni	5.0SMCJ14A-Q1
3265	SMC-F(DO-214AB)	5000	15	24.4	Bi	5.0SMCJ15CA

Those with "-Q1" after the part number represent automotive components

Continue...Package = SMC-F(DO-214AB)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
3266	SMC-F(DO-214AB)	5000	15	24.4	Bi	5.0SMCJ15CA-Q1
3267	SMC-F(DO-214AB)	5000	15	24.4	Uni	5.0SMCJ15A
3268	SMC-F(DO-214AB)	5000	15	24.4	Uni	5.0SMCJ15A-Q1
3269	SMC-F(DO-214AB)	5000	16	26	Bi	5.0SMCJ16CA
3270	SMC-F(DO-214AB)	5000	16	26	Bi	5.0SMCJ16CA-Q1
3271	SMC-F(DO-214AB)	5000	16	26	Uni	5.0SMCJ16A
3272	SMC-F(DO-214AB)	5000	16	26	Uni	5.0SMCJ16A-Q1
3273	SMC-F(DO-214AB)	5000	17	27.6	Bi	5.0SMCJ17CA
3274	SMC-F(DO-214AB)	5000	17	27.6	Bi	5.0SMCJ17CA-Q1
3275	SMC-F(DO-214AB)	5000	17	27.6	Uni	5.0SMCJ17A
3276	SMC-F(DO-214AB)	5000	17	27.6	Uni	5.0SMCJ17A-Q1
3277	SMC-F(DO-214AB)	5000	18	29.2	Bi	5.0SMCJ18CA
3278	SMC-F(DO-214AB)	5000	18	29.2	Bi	5.0SMCJ18CA-Q1
3279	SMC-F(DO-214AB)	5000	18	29.2	Uni	5.0SMCJ18A
3280	SMC-F(DO-214AB)	5000	18	29.2	Uni	5.0SMCJ18A-Q1
3281	SMC-F(DO-214AB)	5000	20	32.4	Bi	5.0SMCJ20CA
3282	SMC-F(DO-214AB)	5000	20	32.4	Bi	5.0SMCJ20CA-Q1
3283	SMC-F(DO-214AB)	5000	20	32.4	Uni	5.0SMCJ20A
3284	SMC-F(DO-214AB)	5000	20	32.4	Uni	5.0SMCJ20A-Q1
3285	SMC-F(DO-214AB)	5000	22	35.5	Bi	5.0SMCJ22CA
3286	SMC-F(DO-214AB)	5000	22	35.5	Bi	5.0SMCJ22CA-Q1
3287	SMC-F(DO-214AB)	5000	22	35.5	Uni	5.0SMCJ22A
3288	SMC-F(DO-214AB)	5000	22	35.5	Uni	5.0SMCJ22A-Q1
3289	SMC-F(DO-214AB)	5000	24	38.9	Bi	5.0SMCJ24CA
3290	SMC-F(DO-214AB)	5000	24	38.9	Bi	5.0SMCJ24CA-Q1
3291	SMC-F(DO-214AB)	5000	24	38.9	Uni	5.0SMCJ24A
3292	SMC-F(DO-214AB)	5000	24	38.9	Uni	5.0SMCJ24A-Q1
3293	SMC-F(DO-214AB)	5000	26	42.1	Bi	5.0SMCJ26CA
3294	SMC-F(DO-214AB)	5000	26	42.1	Bi	5.0SMCJ26CA-Q1
3295	SMC-F(DO-214AB)	5000	26	42.1	Uni	5.0SMCJ26A
3296	SMC-F(DO-214AB)	5000	26	42.1	Uni	5.0SMCJ26A-Q1
3297	SMC-F(DO-214AB)	5000	28	45.4	Bi	5.0SMCJ28CA
3298	SMC-F(DO-214AB)	5000	28	45.4	Bi	5.0SMCJ28CA-Q1
3299	SMC-F(DO-214AB)	5000	28	45.4	Uni	5.0SMCJ28A
3300	SMC-F(DO-214AB)	5000	28	45.4	Uni	5.0SMCJ28A-Q1
3301	SMC-F(DO-214AB)	5000	30	48.4	Bi	5.0SMCJ30CA
3302	SMC-F(DO-214AB)	5000	30	48.4	Bi	5.0SMCJ30CA-Q1
3303	SMC-F(DO-214AB)	5000	30	48.4	Uni	5.0SMCJ30A
3304	SMC-F(DO-214AB)	5000	30	48.4	Uni	5.0SMCJ30A-Q1

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Continue...Package = SMC-F(DO-214AB)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
3305	SMC-F(DO-214AB)	5000	33	53.3	Bi	5.0SMCJ33CA
3306	SMC-F(DO-214AB)	5000	33	53.3	Bi	5.0SMCJ33CA-Q1
3307	SMC-F(DO-214AB)	5000	33	53.3	Uni	5.0SMCJ33A
3308	SMC-F(DO-214AB)	5000	33	53.3	Uni	5.0SMCJ33A-Q1
3309	SMC-F(DO-214AB)	5000	36	58.1	Bi	5.0SMCJ36CA
3310	SMC-F(DO-214AB)	5000	36	58.1	Bi	5.0SMCJ36CA-Q1
3311	SMC-F(DO-214AB)	5000	36	58.1	Uni	5.0SMCJ36A
3312	SMC-F(DO-214AB)	5000	36	58.1	Uni	5.0SMCJ36A-Q1
3313	SMC-F(DO-214AB)	5000	40	64.5	Bi	5.0SMCJ40CA
3314	SMC-F(DO-214AB)	5000	40	64.5	Bi	5.0SMCJ40CA-Q1
3315	SMC-F(DO-214AB)	5000	40	64.5	Uni	5.0SMCJ40A
3316	SMC-F(DO-214AB)	5000	40	64.5	Uni	5.0SMCJ40A-Q1
3317	SMC-F(DO-214AB)	5000	43	69.4	Bi	5.0SMCJ43CA
3318	SMC-F(DO-214AB)	5000	43	69.4	Bi	5.0SMCJ43CA-Q1
3319	SMC-F(DO-214AB)	5000	43	69.4	Uni	5.0SMCJ43A
3320	SMC-F(DO-214AB)	5000	43	69.4	Uni	5.0SMCJ43A-Q1
3321	SMC-F(DO-214AB)	5000	45	72.7	Bi	5.0SMCJ45CA
3322	SMC-F(DO-214AB)	5000	45	72.7	Bi	5.0SMCJ45CA-Q1
3323	SMC-F(DO-214AB)	5000	45	72.7	Uni	5.0SMCJ45A
3324	SMC-F(DO-214AB)	5000	45	72.7	Uni	5.0SMCJ45A-Q1
3325	SMC-F(DO-214AB)	5000	48	77.4	Bi	5.0SMCJ48CA
3326	SMC-F(DO-214AB)	5000	48	77.4	Bi	5.0SMCJ48CA-Q1
3327	SMC-F(DO-214AB)	5000	48	77.4	Uni	5.0SMCJ48A
3328	SMC-F(DO-214AB)	5000	48	77.4	Uni	5.0SMCJ48A-Q1
3329	SMC-F(DO-214AB)	5000	51	82.4	Bi	5.0SMCJ51CA
3330	SMC-F(DO-214AB)	5000	51	82.4	Bi	5.0SMCJ51CA-Q1
3331	SMC-F(DO-214AB)	5000	51	82.4	Uni	5.0SMCJ51A
3332	SMC-F(DO-214AB)	5000	51	82.4	Uni	5.0SMCJ51A-Q1
3333	SMC-F(DO-214AB)	5000	54	87.1	Bi	5.0SMCJ54CA
3334	SMC-F(DO-214AB)	5000	54	87.1	Bi	5.0SMCJ54CA-Q1
3335	SMC-F(DO-214AB)	5000	54	87.1	Uni	5.0SMCJ54A
3336	SMC-F(DO-214AB)	5000	54	87.1	Uni	5.0SMCJ54A-Q1
3337	SMC-F(DO-214AB)	5000	58	93.6	Bi	5.0SMCJ58CA
3338	SMC-F(DO-214AB)	5000	58	93.6	Bi	5.0SMCJ58CA-Q1
3339	SMC-F(DO-214AB)	5000	58	93.6	Uni	5.0SMCJ58A
3340	SMC-F(DO-214AB)	5000	58	93.6	Uni	5.0SMCJ58A-Q1
3341	SMC-F(DO-214AB)	5000	60	96.8	Bi	5.0SMCJ60CA
3342	SMC-F(DO-214AB)	5000	60	96.8	Bi	5.0SMCJ60CA-Q1
3343	SMC-F(DO-214AB)	5000	60	96.8	Uni	5.0SMCJ60A

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Continue...Package = SMC-F(DO-214AB)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
3344	SMC-F(DO-214AB)	5000	60	96.8	Uni	5.0SMCJ60A-Q1
3345	SMC-F(DO-214AB)	5000	64	103	Bi	5.0SMCJ64CA
3346	SMC-F(DO-214AB)	5000	64	103	Bi	5.0SMCJ64CA-Q1
3347	SMC-F(DO-214AB)	5000	64	103	Uni	5.0SMCJ64A
3348	SMC-F(DO-214AB)	5000	64	103	Uni	5.0SMCJ64A-Q1
3349	SMC-F(DO-214AB)	5000	70	113	Bi	5.0SMCJ70CA
3350	SMC-F(DO-214AB)	5000	70	113	Bi	5.0SMCJ70CA-Q1
3351	SMC-F(DO-214AB)	5000	70	113	Uni	5.0SMCJ70A
3352	SMC-F(DO-214AB)	5000	70	113	Uni	5.0SMCJ70A-Q1
3353	SMC-F(DO-214AB)	5000	75	121	Bi	5.0SMCJ75CA
3354	SMC-F(DO-214AB)	5000	75	121	Bi	5.0SMCJ75CA-Q1
3355	SMC-F(DO-214AB)	5000	75	121	Uni	5.0SMCJ75A
3356	SMC-F(DO-214AB)	5000	75	121	Uni	5.0SMCJ75A-Q1
3357	SMC-F(DO-214AB)	5000	78	126	Bi	5.0SMCJ78CA
3358	SMC-F(DO-214AB)	5000	78	126	Bi	5.0SMCJ78CA-Q1
3359	SMC-F(DO-214AB)	5000	78	126	Uni	5.0SMCJ78A
3360	SMC-F(DO-214AB)	5000	78	126	Uni	5.0SMCJ78A-Q1
3361	SMC-F(DO-214AB)	5000	85	137	Bi	5.0SMCJ85CA
3362	SMC-F(DO-214AB)	5000	85	137	Bi	5.0SMCJ85CA-Q1
3363	SMC-F(DO-214AB)	5000	85	137	Uni	5.0SMCJ85A
3364	SMC-F(DO-214AB)	5000	85	137	Uni	5.0SMCJ85A-Q1
3365	SMC-F(DO-214AB)	5000	90	146	Bi	5.0SMCJ90CA
3366	SMC-F(DO-214AB)	5000	90	146	Bi	5.0SMCJ90CA-Q1
3367	SMC-F(DO-214AB)	5000	90	146	Uni	5.0SMCJ90A
3368	SMC-F(DO-214AB)	5000	90	146	Uni	5.0SMCJ90A-Q1
3369	SMC-F(DO-214AB)	5000	100	162	Bi	5.0SMCJ100CA
3370	SMC-F(DO-214AB)	5000	100	162	Bi	5.0SMCJ100CA-Q1
3371	SMC-F(DO-214AB)	5000	100	162	Uni	5.0SMCJ100A
3372	SMC-F(DO-214AB)	5000	100	162	Uni	5.0SMCJ100A-Q1
3373	SMC-F(DO-214AB)	5000	110	177	Bi	5.0SMCJ110CA
3374	SMC-F(DO-214AB)	5000	110	177	Bi	5.0SMCJ110CA-Q1
3375	SMC-F(DO-214AB)	5000	110	177	Uni	5.0SMCJ110A
3376	SMC-F(DO-214AB)	5000	110	177	Uni	5.0SMCJ110A-Q1
3377	SMC-F(DO-214AB)	5000	120	193	Bi	5.0SMCJ120CA
3378	SMC-F(DO-214AB)	5000	120	193	Bi	5.0SMCJ120CA-Q1
3379	SMC-F(DO-214AB)	5000	120	193	Uni	5.0SMCJ120A
3380	SMC-F(DO-214AB)	5000	120	193	Uni	5.0SMCJ120A-Q1
3381	SMC-F(DO-214AB)	5000	130	209	Bi	5.0SMCJ130CA
3382	SMC-F(DO-214AB)	5000	130	209	Bi	5.0SMCJ130CA-Q1

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Continue...Package = SMC-F(DO-214AB)

NO.	Package	Power(W)	VRWM(V)	VC(V)	Uni/Bi	Part No.
3383	SMC-F(DO-214AB)	5000	130	209	Uni	5.0SMCJ130A
3384	SMC-F(DO-214AB)	5000	130	209	Uni	5.0SMCJ130A-Q1
3385	SMC-F(DO-214AB)	5000	150	243	Bi	5.0SMCJ150CA
3386	SMC-F(DO-214AB)	5000	150	243	Bi	5.0SMCJ150CA-Q1
3387	SMC-F(DO-214AB)	5000	150	243	Uni	5.0SMCJ150A
3388	SMC-F(DO-214AB)	5000	150	243	Uni	5.0SMCJ150A-Q1
3389	SMC-F(DO-214AB)	5000	160	259	Bi	5.0SMCJ160CA
3390	SMC-F(DO-214AB)	5000	160	259	Bi	5.0SMCJ160CA-Q1
3391	SMC-F(DO-214AB)	5000	160	259	Uni	5.0SMCJ160A
3392	SMC-F(DO-214AB)	5000	160	259	Uni	5.0SMCJ160A-Q1
3393	SMC-F(DO-214AB)	5000	170	275	Bi	5.0SMCJ170CA
3394	SMC-F(DO-214AB)	5000	170	275	Bi	5.0SMCJ170CA-Q1
3395	SMC-F(DO-214AB)	5000	170	275	Uni	5.0SMCJ170A
3396	SMC-F(DO-214AB)	5000	170	275	Uni	5.0SMCJ170A-Q1

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