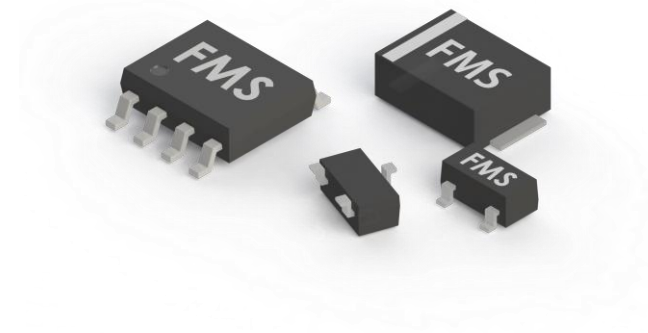




美麗微半導體股份有限公司
FORMOSA MICROSEMI CO., LTD

2023

Company Profile





美麗微半導體股份有限公司

FORMOSA MICROSEMI CO., LTD



The field of market technology research in 2023 covers semiconductors, electric vehicles, panels, computers, mobile phones, servers, key components, etc., as well as artificial intelligence (AI), Internet of Things (IoT), 5G communications, Industry 4.0, and digital transformation. Smart applications such as discrete semiconductor components will play an even more important role in these fields, playing a complementary role with high-end integrated circuits. The power supply of integrated circuits needs to be supplied by discrete components, and the safety regulations of integrated circuits must be separated. It is completed by discrete components, and the data transmission security of integrated circuits must be controlled by discrete components.

Under the torrent of technology, FORMOSA has never stopped innovating and serving. In 2023, FORMOSA's discrete component products will provide: semiconductor components for power applications, safety equipment, audio-visual media, automotive semiconductors, servers, and computers. .

In addition to providing separate components and related information, the FORMOSA service project is expected to provide customers with long-running data acquisition services for products in mid-2023. The content will depart from traditional reliability testing methods and use large amounts of data. It will display the voltage, current, temperature, thermal resistance, time, consumption, interpretation, comparison, and early warning functions of components. This service will be the first in the industry. It will assist the customer's R&D department with an important basis for component material selection.

In addition to integrating into this family of technology industry, FORMOSA also hopes to provide more enthusiastic services to help improve Taiwan's technology industry and global competitiveness as its corporate purpose.



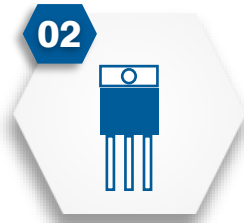
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FORMOSA MICROSEMI CO., LTD

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Company Profile



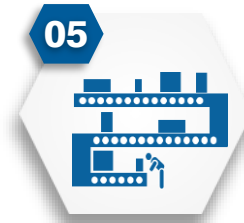
Products



Company groupe



Business



Process



Customer



美麗微半導體股份有限公司

FORMOSA MICROSEMI CO., LTD



Company Profile

FORMOSA. was established in 1996. It has set up sales offices in China and Asia. The company takes "new speed, diligence, profit creation, enthusiasm, integrity, and future-looking" as its business philosophy, and "quality first" in terms of service. , service priority, customer satisfaction, continuous improvement" is the direction of sustainable management.

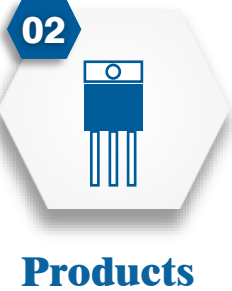
FORMOSA is committed to the professional production of semiconductors. The products include diodes, TVS and ESD, Bridge, MOSFET, Transistor, Thyristor, etc. The professional certificates that have been obtained so far include ISO9001, ISO14001, IATF16949, and AEC-Q101 on automotive components. The verification process, and has obtained patents in the United States, China, Japan, Taiwan and other countries in the research and development results. The application products also include aerospace, automotive, 5G, 3C, AI, IOT, PC, power supply and other products.

In addition to upholding professional technical support, the FORMOSA professional team also has a professional global supply chain team as the backing, providing customers with high-quality services such as "professional, high-quality, fast, and reasonable" at any time. And establish a trustworthy and long-term cooperative relationship with customers!



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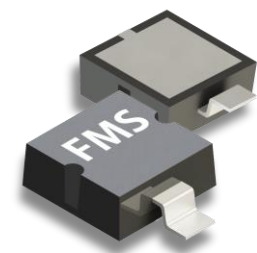


- ### MOSFET
- Planar MOSFET
 - Trench MOSFET
 - Super Junction MOSFET
 - FRED MOSFET
 - SGT MOSFET
 - SiC MOSFET
 - Transistor
 - Digital Transistor

- ### Rectifying Devices
- Bridge
 - General Diode
 - Fast Diode
 - Schottky Diode
 - Small Signal Diode
 - SiC Diode

- ### Protection Devices
- TVS
 - ESD
 - Zener Diode
 - TSS
 - GDT

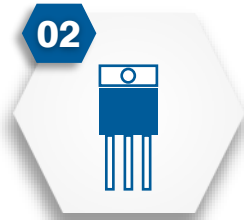
- ### Thyristor
- SCR
 - TRIAC
 - DIAC





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FORMOSA MICROSEMI CO., LTD



Package type

General Diode	FAST Diode	ULTRA FAST Diode	SUPER FAST Diode	EFFICIENT Diode	SCHOTTKY Diode	ZENER Diode	TVS	ESD	TSS	GDT	MOSFET Thyristor
SOD-323 SOD-123 SOD-123H SOD-123S SMA SMA-S SMB-S SMC R-1 DO-41 DO-15 DO-201AD P600	SOD-123 SOD-123H SOD-123S SMA SMA-S SMB-S SMC DO-41 DO-15 DO-201AD P600 TO-220AC TO-220AB ITO-220AC ITO-220AB	SOD-123 SOD-123H SOD-123S SMA SMA-S SMA-S SMB-S SMC DO-41 DO-15 DO-201AD P600 TO-220AC TO-220AB ITO-220AC ITO-220AB	SOD-123 SOD-123H SOD-123S SMA SMA-S SMB-S SMC DO-41 DO-15 DO-201AD DPAK(TO-252) D2PAK (TO-263) TO-220AC TO-220AB ITO-220AC ITO-220AB	SOD-123 SOD-123H SOD-123S SMA SMA-S SMA-S SMB-S SMC TO-220AC TO-220AB ITO-220AC ITO-220AB	0603,0402(T1006P2) SOD-323,SOD-323F SOD-323FL,SOD-323S SOD-523FL,SOD-723FL SOD-923FL,SOD-123 SOD-123F,SOD-123FL SOD-123H,SOD-123HT SOD-123S,SOD-123ST SOT-23,SOT-323 SOT-363,SOT-523 SMA,SMA-HS,SMA-HST SMA-L,SMA-S,SMB-S SMC,SMC-T3 DPAK(TO-252) D2PAK(TO-263) ITO-220AB,TO-220AB TO-220AC,TO-277B DO-15,DO-201AD, DO-41 P600,R-1	SOD-523FL SOD-323FL SOD-323F SOT-323 SOT-23 SOD-123 SMA SMC DO-35G DO-41G DO-41	SOD-123S SOD-123NT SMA-S SMB-S SMC-F SMA-NT ASM-10A DO-218 DO-41 DO-15 DO-201AE P600	0201(T0603) 0402(T1006P2) 0603 SOD-923FL SOD-723FL SOD-523FL SOD-323F SOT-523 SOT-23 SOT-23-6 (SOT-26) SOT-363 TSOP-6 T2510P10	SOD-123FL SMA SMB SMBF SMC DO-15 DO-27 TO-92-2L SOP-8 SOT23-5 SOT23-6	3216 4532 4242 5042 7650 1276 7650 5560 8060 8383 13410	T5060P8 T3333P8 TO-251S T2020P6 T3030P8 ITO-220AB TO-220AB T1006P3 TO-247 TO-220AS TO-251 TO-252(DPAK) TO-263(D2PAK) TSSOP-8 SC-59 SOP8 (SOP-08) SOT-723 SOT-523 SOT-563 SOT-23 SOT-23-3L SOT-23-6 SOT-323 SOT-363 SOT-223 SOT-89 SOP8(SOP-08)

BRIDGE

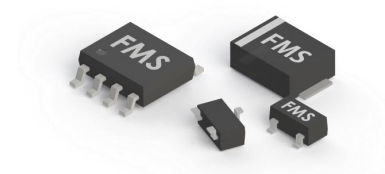
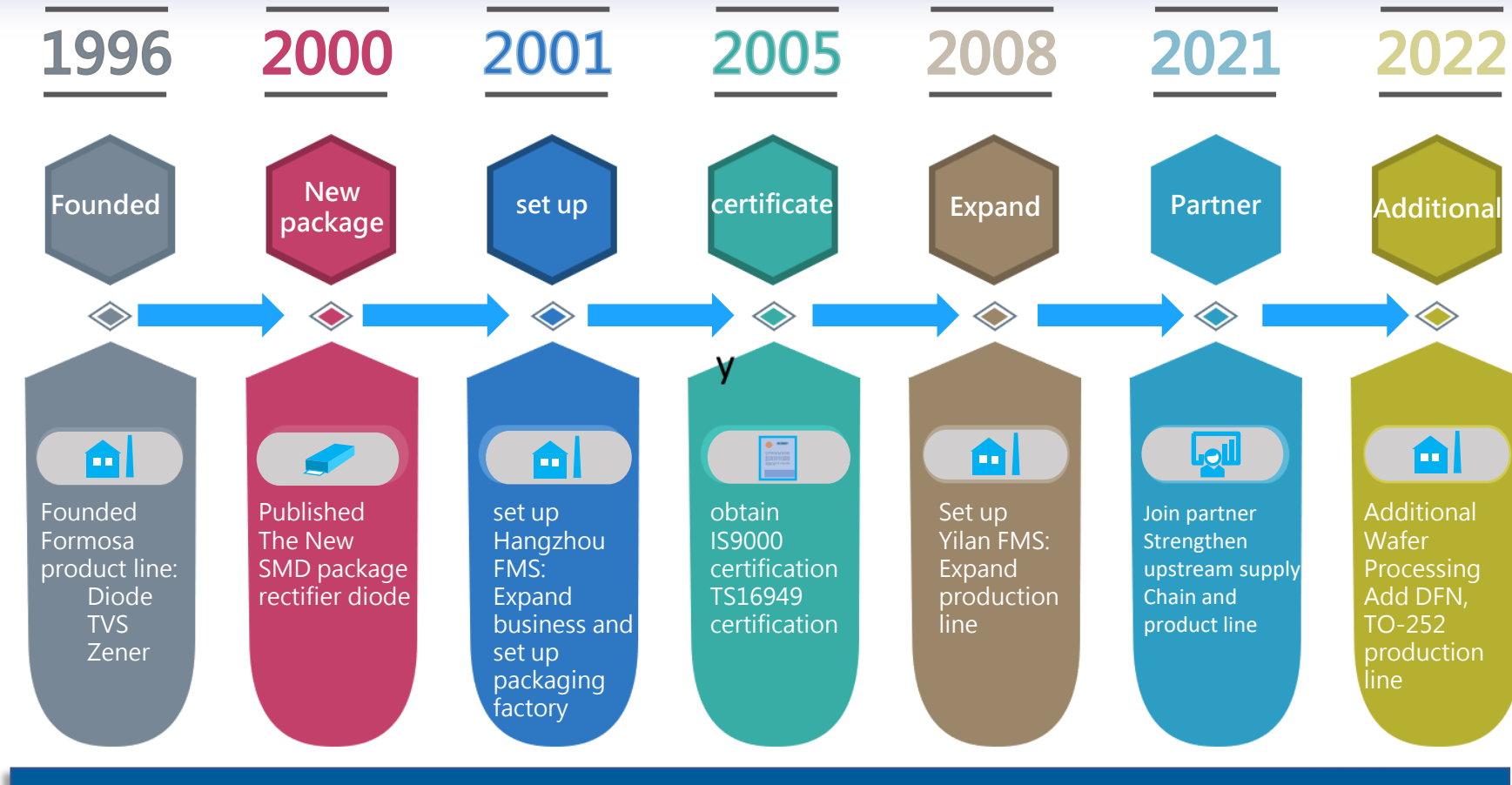
MDS, MBLs, DFS, DBS, DFS, MDB, DF, DB, RB-15, KBP, WOB, GBP, GBL, KBPC-3, GBU, GBL, 4GBJ, KBU, GBJ, KBPC-6, KBPC-8, MP-8, KBPC-MT, KBPC-MW, KBPC-PT, KBPC-PW, KBPC-PS, GBPC-T, GBPC-W



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FORMOSA MICROSEMI CO., LTD

01 Company history





美麗微半導體股份有限公司

FORMOSA MICROSEMI CO., LTD



Professional advantage

- Production** Professional manufacturing and design with mass production capacity
- Equipment** Equipped with AEC Q101 and IATF 16949 equipment to meet various safety tests
- Support** Support customers' various applications and special designs
- Quality** ISO 9001, IATF 16949, ISO 4001, AEC Q101 certified
- Products** Satisfy all thin, light, short and high-power packages, and prepare wafer processing plants



美麗微半導體股份有限公司 FORMOSA MICROSEMI CO., LTD



Quality certificate

ISO9001 ISO14001 IATF16949

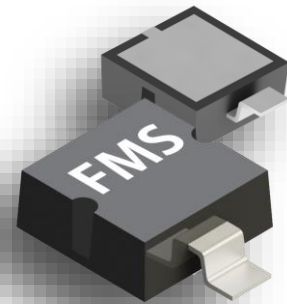
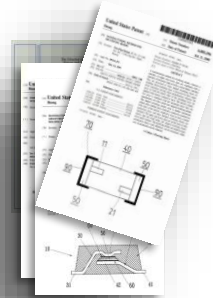




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R&D and patents





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Corporate policy

Satisfaction

Service

**Abid
Policies**

**Green
Products**

Superior

Sustaining

**Prevent
Pollutio**

**Energy
preservation**

Quality

Environment



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FORMOSA MICROSEMI CO., LTD



Company groupe



Formosa Microsemi (Yilan Taiwan)

No. 38, Meizhou 2nd Road, Yilan City, Yilan County, Taiwan
Salse/Fabrication

Business items: Diodes, TVS, MOSFET, Transistor, ESD, TSS, GDT, wafer, SCR, TRIAC



Formosa Microsemi (Taipei Taiwan)

10th Floor, No. 5, Lane 165, Ligong Street, Beitou District, Taipei City, Taiwan

Salse

Business items: Diodes, TVS, MOSFET, Transistor, ESD, TSS, GDT, wafer, SCR, TRIAC



Formosa Microsemi (Hangzhou China)

3rd Floor, Building 1, No. 6 Mingde Road, Binjiang District, Hangzhou, China

Sales/Fabrication

Business items: Diodes, TVS, MOSFET, Transistor, ESD, TSS, GDT, wafer, SCR, TRIAC

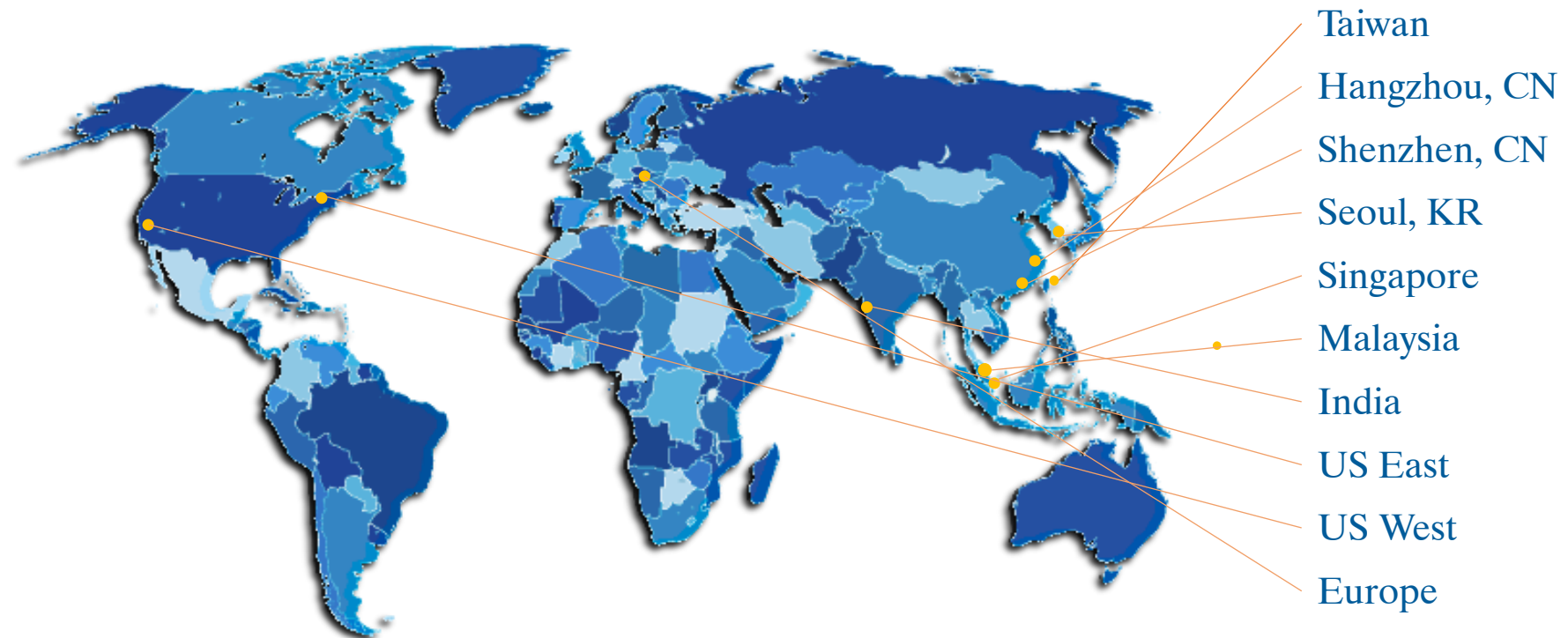


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04



Sales base



- Taiwan
- Hangzhou, CN
- Shenzhen, CN
- Seoul, KR
- Singapore
- Malaysia
- India
- US East
- US West
- Europe

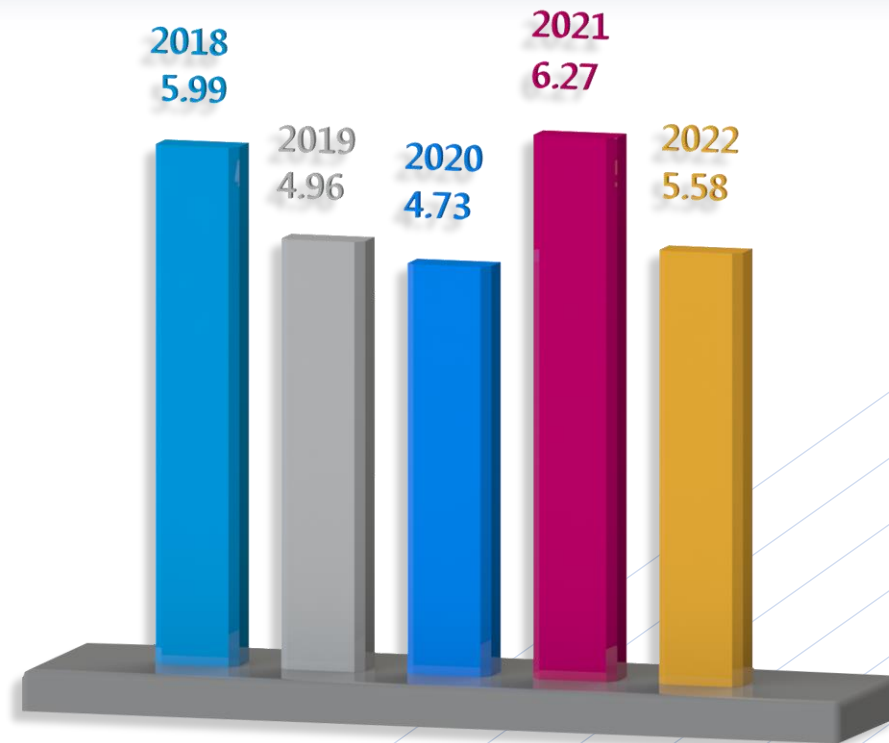


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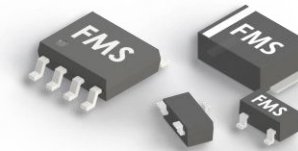


04

Annual turnover



Unit: 100 million yuan (TWD)



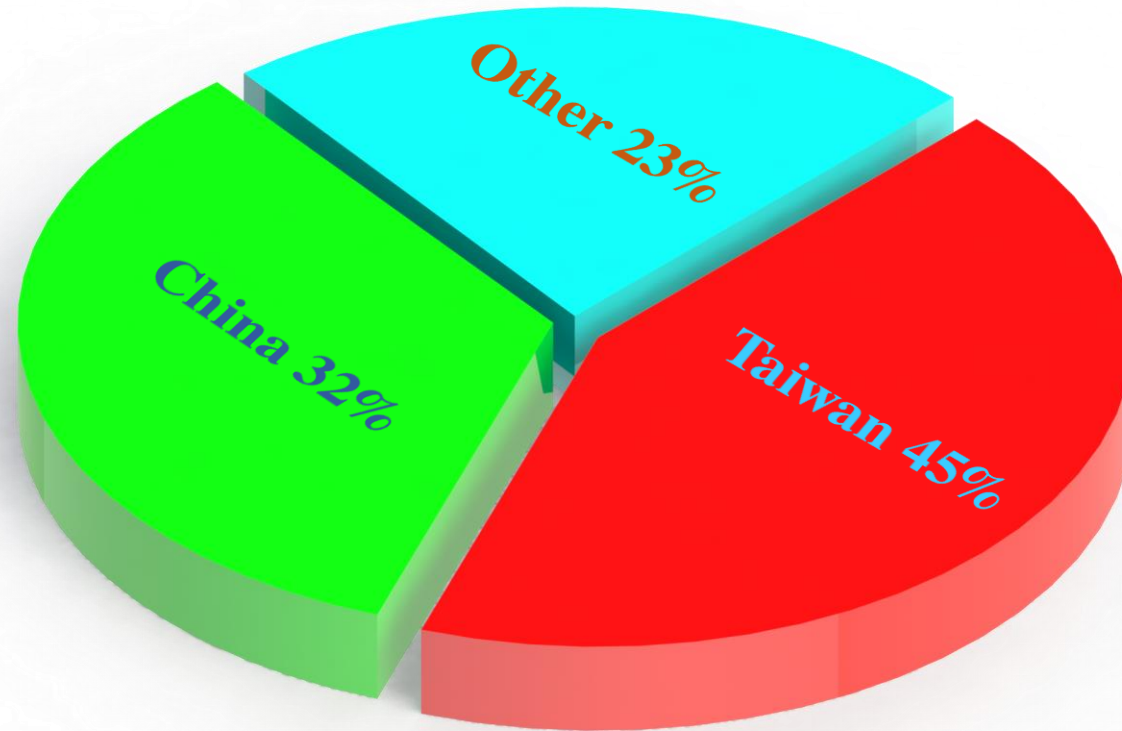


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04



Operating ratio



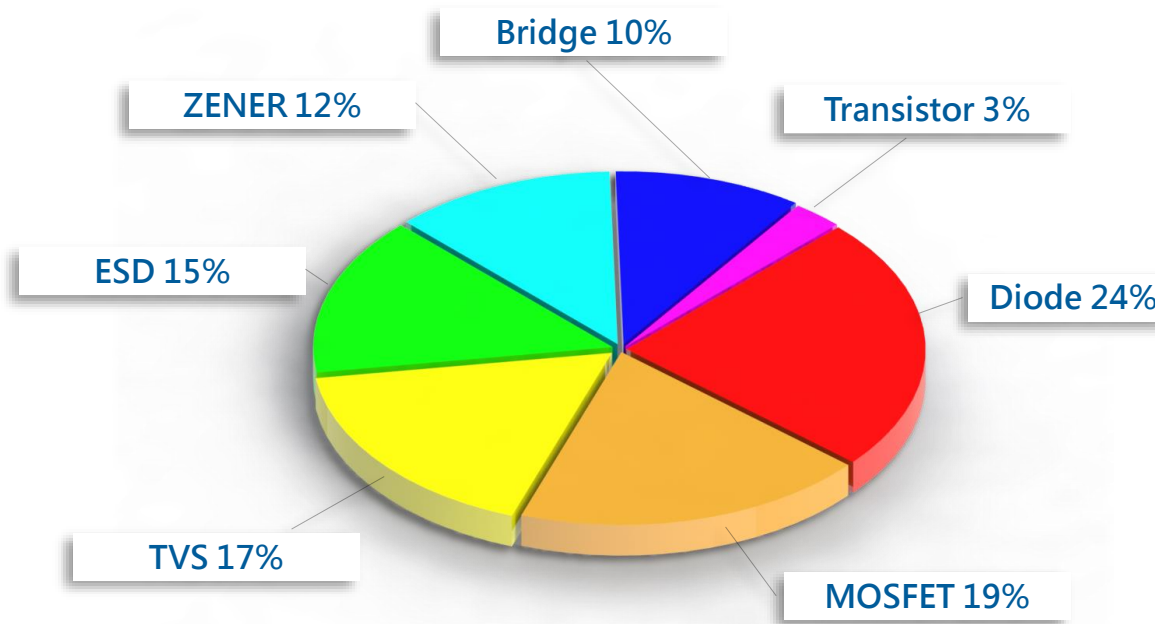


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04



Component ratio



Product Category	Sales ratio (amount) (%)	Monthly (kk)
DIODE	24	100
MOSFET	19	344
TVS	17	241
ESD	15	100
ZENER	12	30
Bridge	10	5
Transistor	3	20



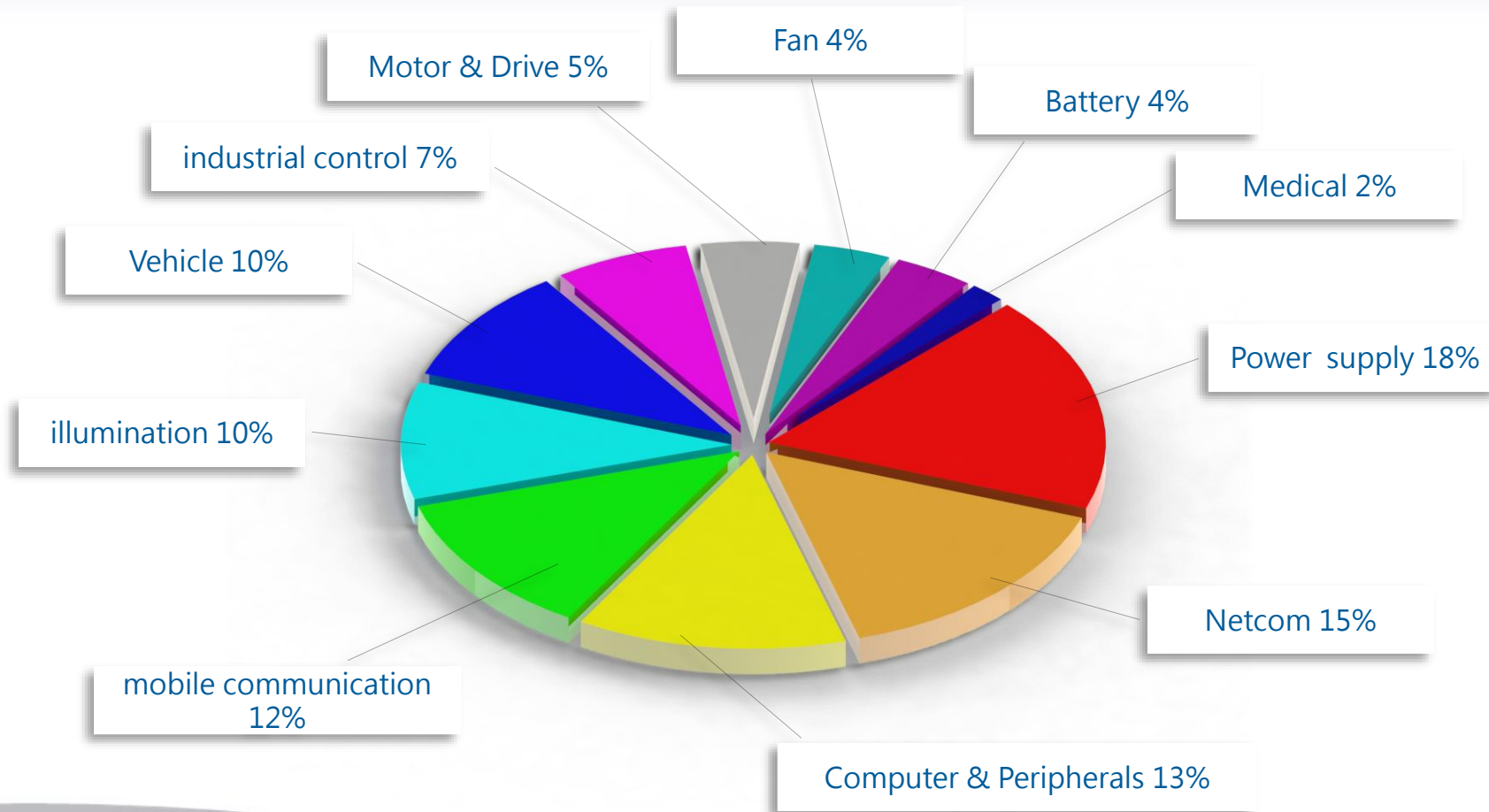
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04



Application ratio



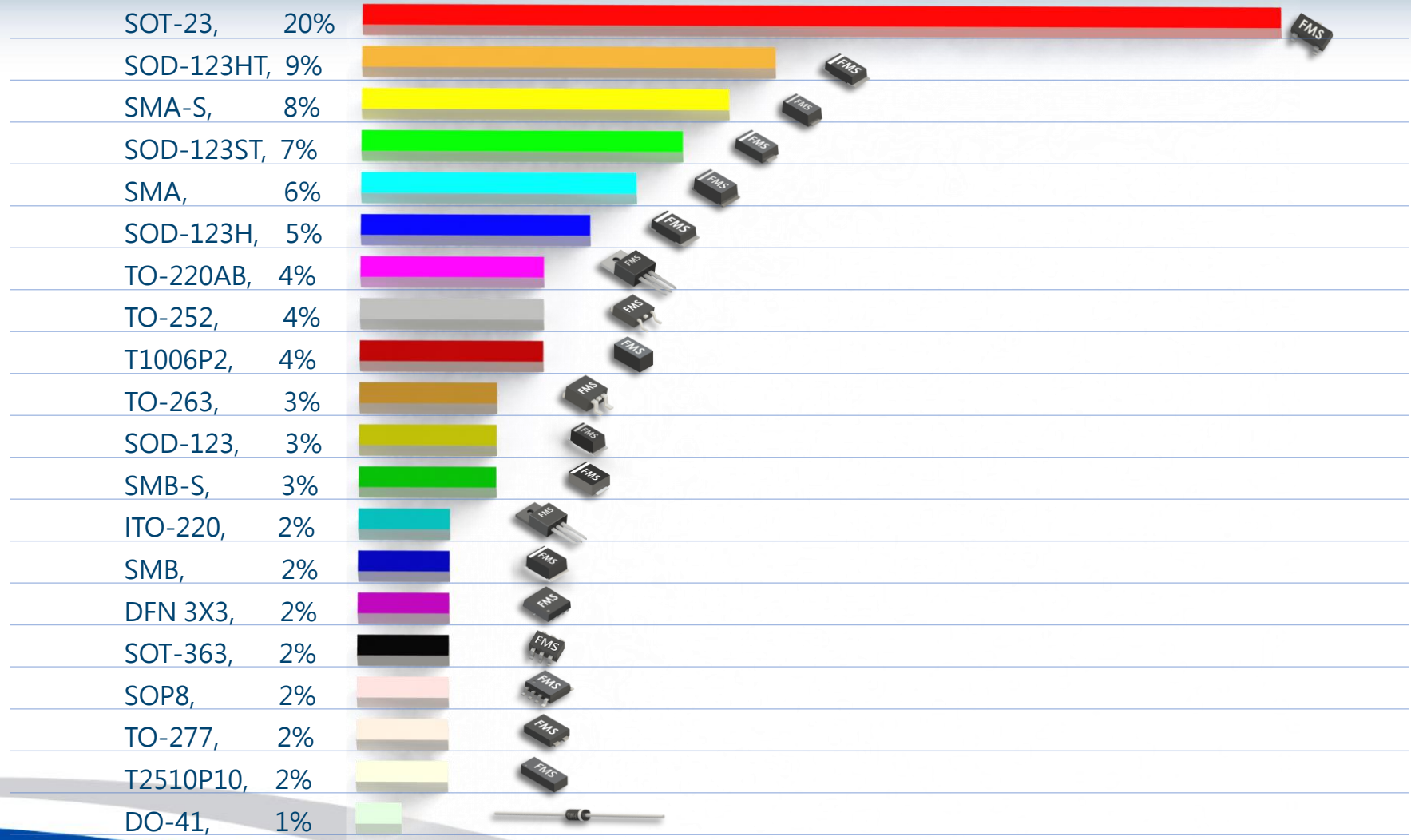


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Package ratio





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04



Packaging capacity

Maximum production capacity (month)

Package	Quantity (KK)
T5060P8	2
T3333P8	2
TO-251S	3
T2020P6	2
T3030P8	2
ITO-220AB	5
TO-220AB	5
T1006P3	10
TO-247	5
TO-220AS	5
TO-251	5
TO-252(DPAK)	5
TO-263(D2PAK)	5
TSSOP-8	5
SC-59	5
SOP8 (SOP-08)	3
SOT-723	30
SOT-523	30
SOT-563	30

Maximum production capacity (month)

Package	Quantity (KK)
SOT-23	50
SOT-23-3L	30
SOT-23-6	20
SOT-323	20
SOT-363	20
SOT-223	20
SOT-89	20
SOP8(SOP-08)	5
SOD-123S	30
SMA-S	30
SMB-S	20
SMC-F	10
ASM-10A	1
DO-218	30
DO-41	30
DO-15	30
DO-201AE	30
P600	30



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FORMOSA MICROSEMI CO., LTD











Product	2022	2023	2024	2025
TVS	SM6NT 600W Uni/Bi Rank:20V~440V Package : SOD-123NT	Load Dump TVS Chip Rank: 10~43V 3000~6000W	8.0SMC Series 8000W Uni/Bi Rank: 20V~58V Package: SMC-F	
	ASM Series 7500W Uni/Bi Rank:10V~48V Package : ASM-10A	SMAKNT 1000W Uni/Bi Rank:20V~440V Package : SMA-NT	250W Uni : 5V~100V Package : SOD-323NT	
		SMAK5NT 1500W Uni/Bi Rank: 40 V~ 800 V Package : SMA-NT	Low profile package 600W TVS Chip VBR=6.8~51V Package : SMA-HS	
TSS	TSS SERIES Package: SOD-123FL/SMA/SMB/SMC/SOP-8/SOT-23/DO-15/TO-92			
GDT	GDT Series Package: SMD/DIP DC Spark-over Voltage: 90V~1000V, Impulse discharge current: 0.5KA~20KA			
Zener				Voltage Rank : 3.3~5.6V Package : SOD-323NT
ESD		VR: 1.8~2.5V CJ: <0.3pF Package: T1006/T0603/SOT-363/SOT-563	VR:1.8 ~ 5V CJ: <0.2pF Package: T006/T0603/T0201	
Schottky Rectifier	Current: 1~20A, Voltage 40V~200V Qualified to AEC-Q101 and Released Pkg: SMA-F/SMB-F/SMC-F/TO-277B	Current: 5A ~ 20A Voltage Rank: 40V ~ 200V Package: T3333P8/T5060P8		Voltage Rank: 40~100V Current: 1A~3A Package : SOD-323NT
SiC Diode	SCSB Series Package: TO-252/TO-263/TO-220/TO-247/T5060 Current: 2~15A, Voltage: 650V	SCSB Series Package: TO-252/TO-263/TO-220/TO-247/T5060 Current: 2~15A, Voltage: 800V~1200V		
MOSFET	P MOS VDS: -100V~150V Package: SOT-23/SOT-323/SOT-523/T3333P8/T5060P8	N MOS & P MOS Package: T3333P8/T5060P8 Qualified to AEC-Q101 and Released by part.		
Package		SOD 523 packaging foundry		
		DFN 1006 packaging foundry		
		SMA-SF Package (Integrating the original SMA-S & SMA Package)		
		SOD 123-SF (Integrated with the original SOD-123MS/MST/MH/MHTPackage package)		
			SOD 323-NT (Integrated with the original SOD-323N package)	



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	2022	2023	2024	2025			
TVS	 SM6NT 600W Uni/Bi Rank:20V~440V Package : SOD-123NT 2022/Q4 start supply P/N: SM6NT Series	 Load Dump TVS Chip Rank: 10~43V 3000~6000W 2023/Q2 start supply P/N: TVS Chip Series	 8.0SMC Series 8000W Uni/Bi Rank: 20V~58V Package: SMC-F 2024/Q3 start supply P/N: 8.0SMC Series				
	SPEC	600W VC:20V~440V	SPEC	3000~6000W VC:10~43V	SPEC	8000W VC:20~58V	
	Feature	Pins are not exposed,like DFN Pkg	Feature	Vehicle ISO 17752-2	Feature	Industry package SMC maximum power	
	App	Power、Netcom、I/O	App	Vehicle、Electronic car	App	Vehicle、Electronic car、Power、Netcom	
	 ASM Series 7500W Uni/Bi Rank:10V~48V Package : ASM-10A 2022/Q4 start supply P/N: SM6NT Series	 SMAKNT 1000W Uni/Bi Rank:20V~440V Package : SMA-NT 2023/Q3 start supply P/N: SMAKNT Series	 250W Uni : 5V~100V Package : SOD-323NT 2024/Q2 start supply P/N: SM2.5F Series				
	SPEC	7500W VC:10~48V	SPEC	1000W VC: 20~440V	SPEC	250W VC: 5~100V	
	Feature	7500W smallest package	Feature	Pins are not exposed,like DFN Pkg	Feature	Pins are not exposed,like DFN Pkg	
	App	Vehicle、Power、Netcom	App	Vehicle、Power、Netcom	App	Vehicle、Power、Netcom	
			 SMAK5NT 1500W Uni/Bi Rank: 40 V~ 800 V Package : SMA-NT 2023/Q3 start supply P/N: SMAK5NT Series	 Low profile package 600W TVS Chip VBR=6.8~51V Package : SMA-HS 2024/Q1 start supply P/N: SMA6HS Series			
			SPEC	1500W VC: 40~800V	SPEC	600W VC: 6.8~51V	
		Feature	Pins are not exposed,like DFN Pkg	Feature	Slim design		
		App	Vehicle、Power、Netcom	App	Vehicle、Power、Netcom		


1. 2022 Develop leadless SOD-123NT products, develop the highest power SMD 7500W products
2. 2023 Develop LoE Dump TVS automotive products, develop SMA leadless TVS products
3. 2024 Develop the industry's highest power SMC products, develop the industry's thinnest SMA TVS products




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Product	2022	2023	2024	2025
TSS	TSS SERIES Package: SOD-123FL/SMA/SMB/SMC/SOP-8/SOT-23/DO-15/TO-92  Peak: 2KV ~ 10KV (10/700us)			
	2022/Q4 Start supply P/N: TSS Series			
	SPEC	VC: 2000~10000V SPEC: IEC 61000-4-5		
	Feature	Suppression of ultra-high surge voltage		
App	Vehicle · Power · Netcom			

1. 2022 Develop 2~10KV products of SOD-123FL/SMA/SMB/SMC/SOP-8/SOT-23/DO-15/TO-92
2. 2023 Develop 20KV products of SMC/SOP-8
3. 2024 Develop 30KV products of SMC/SOP-8

Product	2022	2023	2024	2025
GDT	GDT Series Package: SMD/DIP  DC Spark-over Voltage: 90V~1000V, Impulse discharge current: 0.5KA~20KA			
	2022/Q4 Start supply P/N: GDT Series			
	SPEC	VC: 90~1000V IIM:500A~20000A SPEC: IEC 61000-4-5		
	Feature	Suppression of ultra-high surge power		
App	Power · Netcom · NB · PC · Server			


1. 2022 Develop T1276, T1310, T3216, T4242, T5560, T7650, T8060, T8383 90~1000V products
2. 2023 Develop T7650, T8060, T8383 2000V products
3. 2024 Develop T7650, T8060, T8383 3000V products





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Product	2022	2023	2024	2025
Zener				Voltage Rank : 3.3~5.6V Package : SOD-323NT 
				2025/Q3 Start supply P/N: ZGFM-NT Series
	SPEC	3.3~5.6V		
	Feature	Pins are not exposed, like DFN Pkg		
App	All electronics			

Product	2022	2023	2024	2025
ESD			VR: 1.8~2.5V CJ: <0.3pF Package: T1006/T0603/SOT-363/SOT-563 	VR: 1.8~5V CJ: <0.2pF Package: T006/T0603/T0201 
			2025/Q3 Start supply P/N: ZGFM-NT Series	2025/Q1 Start supply P/N: ULxx Series
	SPEC	VC: 1.8~2.5V	SPEC	VC: 1.8~5V
	Feature	Ultra-small junction capacitance, ultra-high frequency applications	Feature	Ultra-small junction capacitance, ultra-high frequency applications
App	Power · Netcom · NB · PC · Server	App	Power · Netcom · NB · PC · Server	




1. 2023 Develop T1006/T0603/SOT-363/SOT-563 products with low capacitance < 0.3pF
2. 2024~2025 Develop T006/T0603/T0201 products with low capacitance < 0.2pF





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Product	2022	2023	2024	2025		
Schottky Rectifier	Current: 1~20A, Voltage 40V~200V Qualified to AEC-Q101 and Released Pkg: SMA-F/SMB-F/SMC-F/TO-277B 		Current: 5A ~ 20A Voltage Rank: 40V ~ 200V Package: T3333P8/T5060P8 		Voltage Rank: 40~100V Current: 1A~3A Package : SOD-323NT 	
	2022/Q4 Start supply P/N: FMXX-AF-Q1/-BF-Q1/ -CF-Q1/-T7B-Q1 Series		2024/Q2 Start supply P/N: FMXX-AB Series/ FMXX-AC Series		2025/Q2 Start supply P/N: FMXX-NT Series	
	SPEC	VR: 40~200V IF:1~20A	SPEC	VR: 40~200V IF:5~20A	SPEC	VR: 40~100V IF:1~3A
	Feature	For Vehicle	Feature	For Vehicle	Feature	For Vehicle, Industry SOD-323 maximum operating current
	App	DC/DC, Power Supply	App	DC/DC, Power Supply	App	DC/DC, Power Supply

Product	2022	2023	2024	2025	
SiC Diode	SCSB Series Package: TO-252/TO-263/TO-220/TO-247/T5060 Current: 2~15A, Voltage: 650V 		SCSB Series Package: TO-252/TO-263/TO-220/TO-247/T5060 Current: 2~15A, Voltage: 800V~1200V 		
	2022/Q4 Start supply P/N: SCSB Series		2024/Q2 Start supply P/N: SCSB Series		
	SPEC	VR: 650V IF:2~15A	SPEC	VR: 1200V IF:2~15A	
	Feature	High operating frequency, low switching loss	Feature	High operating frequency, low switching loss	
	App	DC/DC, Power Supply	App	DC/DC, Power Supply	



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FORMOSA MICROSEMI CO., LTD



Product	2022	2023	2024	2025	
MOSFET	<p>P MOS VDS: -100V~-150V Package: SOT-23/SOT-323/SOT-523/T3333P8/T5060P8</p>		<p>N MOS & P MOS Package: T3333P8/T5060P8 Qualified to AEC-Q101 and Released by part.</p>		
	<p>2022/Q4 Start supply P/N: FMOSXXPXX Series</p>		<p>2024/Q3 Start supply P/N: FMOSABXX-Q1 Series/FMOSACXX-Q1 Series</p>		
	SPEC	VDS:100~150V	SPEC	VDS:100~150V ID: 5A~30A	
	Feature	Compatible with All applications in the market	Feature	Meet ultra-fast applications, meet the needs of synchronous rectification, complete vehicle specifications	
	App	For All Electronics	App	DC/DC, Power Supply, LED Driver	

Product	2022	2023	2024	2025
New Package	<p>DFN 1006 Small signal packaging foundry</p>			
	<p>SOD 523 Small signal packaging foundry</p>			
	<p>SOD 123-SF (Integrated with the original SOD-123MS/MST/MH/MHTPackage package)</p>			
	<p>SMA-SF (Integrated with the original SMA-S & SMA Package package)</p>			
	<p>SOD 323-NT (Integrated with the original SOD-323N package)</p>			
		SPEC	Diode,TVS,ESD,Zener	
		Feature	Focus on OEM products, comprehensive vehicle application	
		App	For All Electronics	



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2022 Parts development and application



Topic Discussion : 2022Parts development and application	illustrate
Electronic components used in ESG consumer electronics	<ol style="list-style-type: none"> 1. Research on lead-free process: search, confirm and evaluate related raw materials and process information 2. Waste reduction in the manufacturing process: research on prolonging the service life of chemical potions in the manufacturing process without affecting product quality standards
Electronic components used in consumer electronics	<ol style="list-style-type: none"> 1. Research and development of small size and high power products: SOD 123 600WTVS / SMA 1500WTVS and other products in sample delivery 2. Research the full automation of the production line: evaluate the introduction of assembly process automation equipment/plastic sealing molding automation equipment 3. Process integration: The cutting process is fully converted into a single mold process, and the package is adjusted to meet market demand
Electronic components are used in military regulations, vehicle regulations, commercial regulations	<ol style="list-style-type: none"> 1. Reliability specification Vehicle specification: Our company complies with AEC Q101 specification Commercial regulation: Our company complies with MIL STD 750E specification 2. MTTF difference Vehicle specification: Sample size 77PCS . test period 1000H Commercial specification: Sample size 22PCS . test period 168H

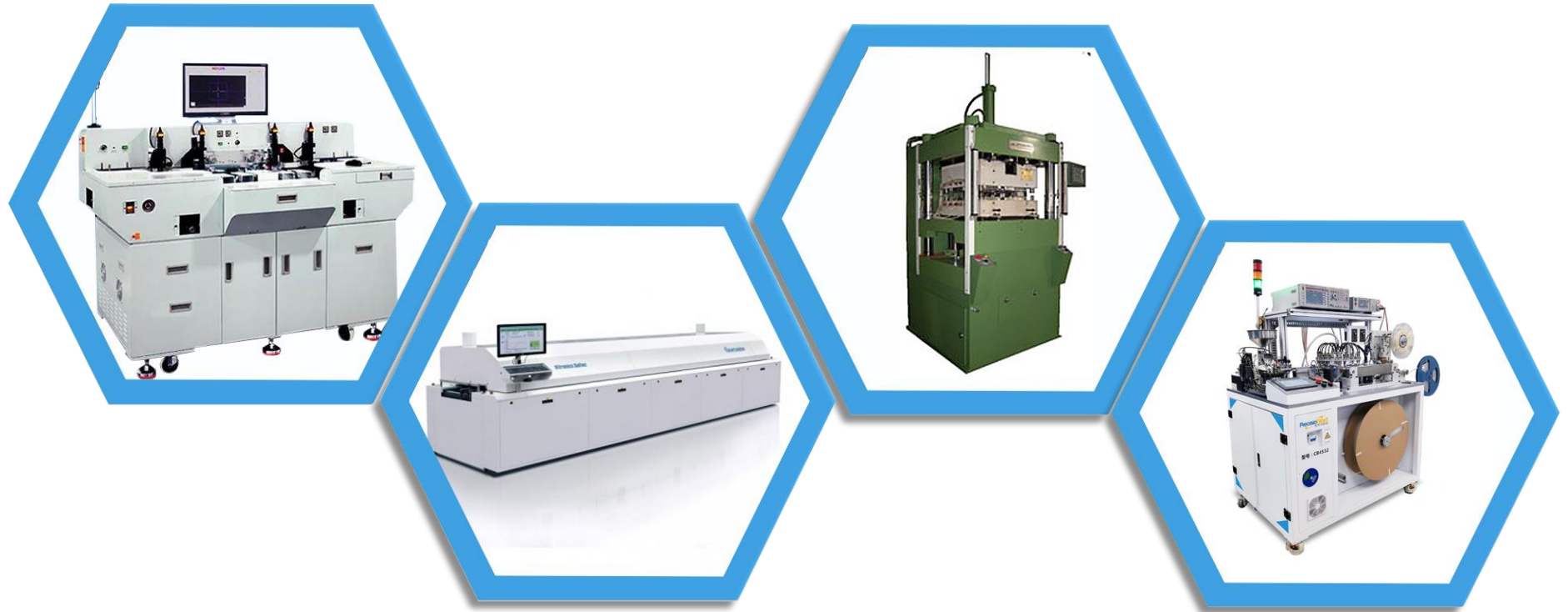


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05



Encapsulation process



Pick & Place



Bonding



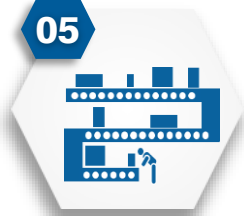
Molding



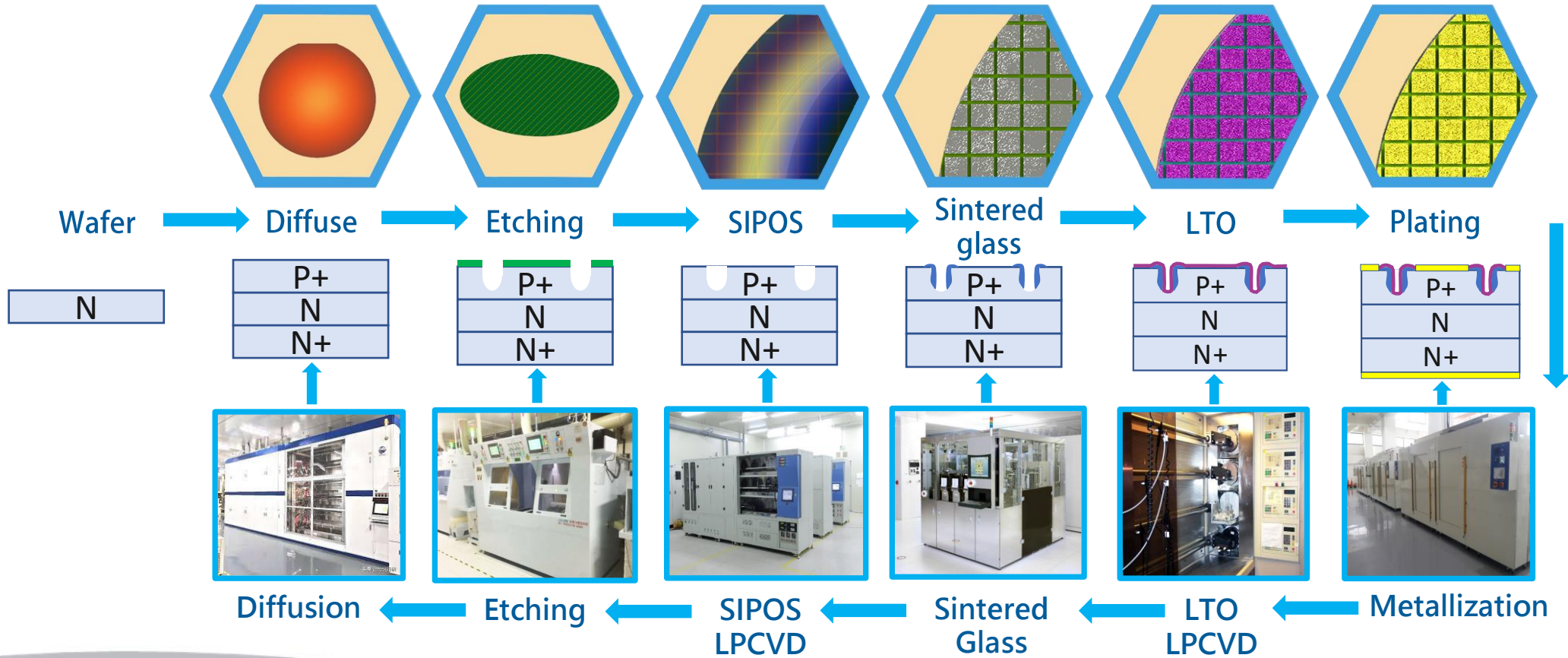
Testing
& Packaging



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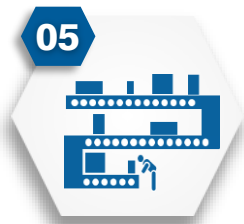


Wafer process





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Hi-Rel EQU



6S Optics



Optics tester



TMTT



Electrical tester



Thermal shock
tester



Temperature
cycle tester



HTRB

OTHERS

- Lifetime tester
- Electrical surge tester
- ESD tester

- Boiler
- Hi-temp, Hi-moisture tester
- Pull tester



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Customer





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Customer





FormosaMS

2023

Formosa Microsemi CO., LTD

Company Profile

Thank You