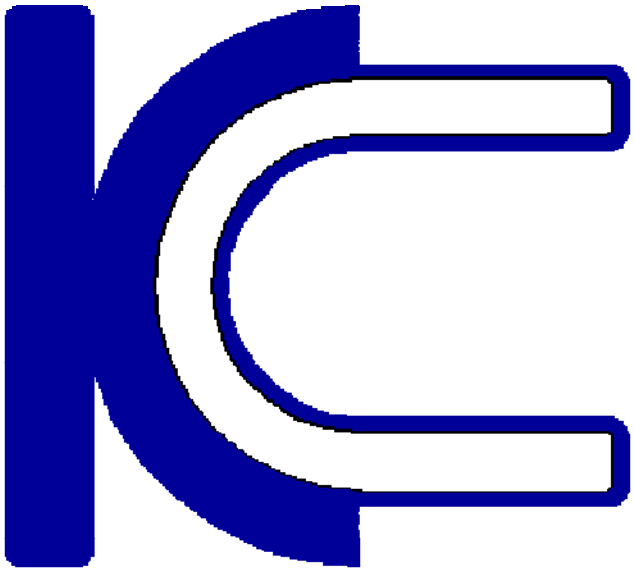
KING CORE ELECTRONICS INC.



Your Best EMI Solution Partner

A Company with Health, Happiness and Prospect

Disclaimer

- This file and the financial information and forecast information are based on information obtained by the company from internal and external sources. The actual operating results and financial conditions of the company may differ from these predictive sets of information due to various uncontrollable factors.
- The viewpoints in this file reflects the company's opinion on the future by the current date. If there are any changes or adjustment in the future, the company is not responsible for notifying the reader or updating the content.

Company Overview





KING CORE Electronics (Suzhou) Co., Ltd.
（100% owned by KING CORE Taiwan）
Wu Jiang District, Suzhou City, Jiang Su Province, China
TEL:+86-512-82073111
FAX:+86-512-63402955
- Date of Establishment： 1999/5/21
- Land Area： 54,088m^2
- Capital：RMB 4,6M.
- Employees：~100

KING CORE Electronics Inc.（HQ）
Pingjhen District, Taoyuan City, Taiwan
TEL:+886-3-4698855
FAX:+886-3-4691395
- Date of Establishment：1986年11月29日
- Land Area：4,107坪(13,700m^2)
- Capital：NTD 880M. (2025/9/30)
- Stock Code：6155.TW
- President：Henry Yang
- G.M.：Jonas Tsai
- Employees：~250



Shen-Zhen Office
（100% owned by KING CORE Suzhou）
Shen-Zhen, Guang Dong, Chian
TEL:+86-755-28086477
FAX:+86-755-28086484
- Date of Establishment：2014年12月31日
- Employees：~15

Environment Social Governance

- Y2000： Been Awarded “ The Achievement Price of Industrial Pollution Prevention and Waste Control” by Ministry of Economic Affairs, ROC
- Y2000： Been Awarded “The Best Center-satellite Factory of Environment Management” by Compal Computer Corp.
- Y2016： Solar Power Generation at Pingjhen site：417.6KW, 500K degrees /year
- Y2019~2027 ： The National Health Administration of the Ministry of Health and Welfare issued [Healthy Workplace Certification and Health Care Start Mark]
- Y2023~2024：Introduced ISO 14064 and ISO 14067
- Y2024：ISO 45001 Certificated
- Y2024~2026：ESG（Sustainability） Report

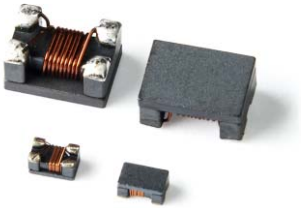


COMPANY HISTORY

- ✓ 1986：Established to produce ferrite cores
- ✓ 1995：The second factory established to produce SMT multilayer chip beads / inductors.
- ✓ 1996：ISO 9000 certificated
- ✓ 1999：Foundation Laying of King Core – Suzhou China
- ✓ 2001：To be listed company on OTC （Stock Code：6155）
- ✓ 2003：The third factory established to produce SMT precision chokes and coils.
- ✓ 2006：To be listed company on TWSE
- ✓ 2008：ISO 14000 certificated
- ✓ 2009：To be SONY Green Partner
- ✓ 2009：IECQ QC080000 certificated
- ✓ 2012：IATF 16949 certificated
- ✓ 2013：To invest in developing GHz filter
- ✓ 2014：To invest in developing mini power choke / inductor
- ✓ 2016：Solar Power Generation at Pingjhen site：417.6KW, 500K degrees/year
- ✓ 2019：To invest in developing Large Size Ferrite Core for E-Car/Bus
- ✓ 2020：To invest in developing Inductive Antenna
- ✓ 2022： To invest in developing Common Mode Choke for E-Car/Bus
- ✓ 2023~2026：Expand ferrite magnetic material powder with capacity of 300 tons in Taoyuan site









Quality System



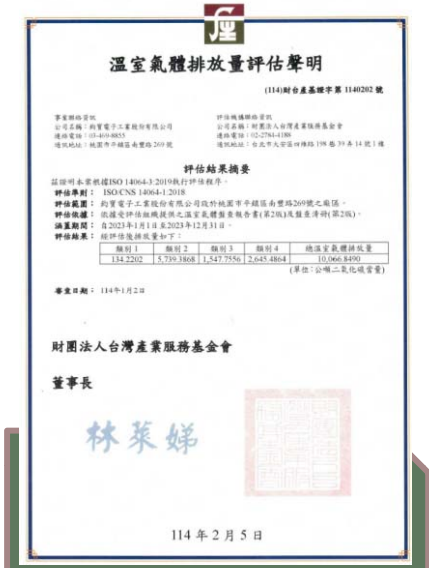
IATF16949



ISO9001



ISO45001



GHG Assertion

溫室氣體盤查排放量評估聲明



ISO14001

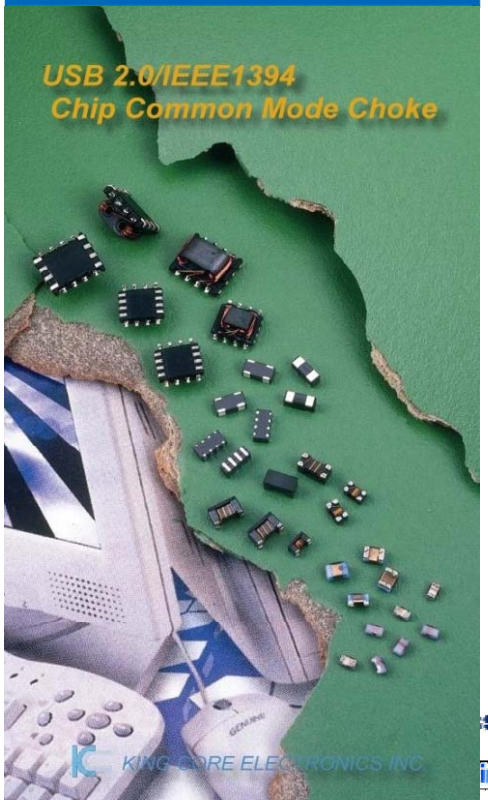


IECQ QC080000



GP

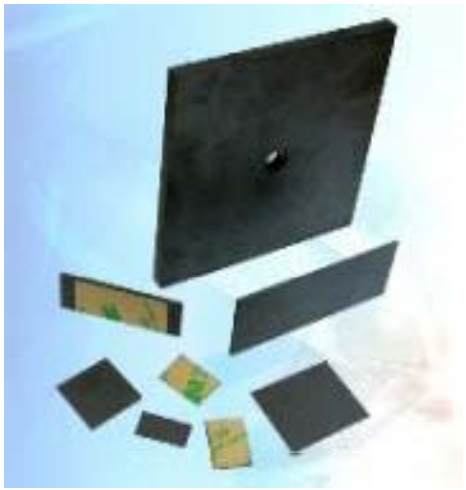




MAIN PRODUCTS

- **EMI Suppression Ferrite Cores**
- **SMT Multilayer Chip Beads & Inductors**
- **Wound Chip inductor & Choke Coil**
- **Ferrite Absorber**



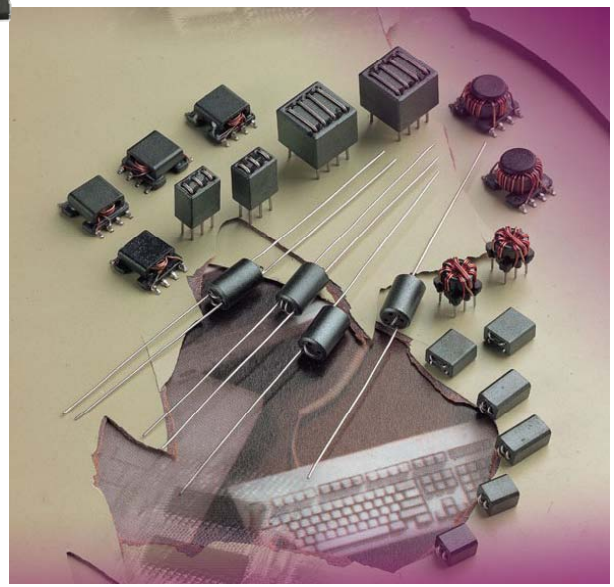


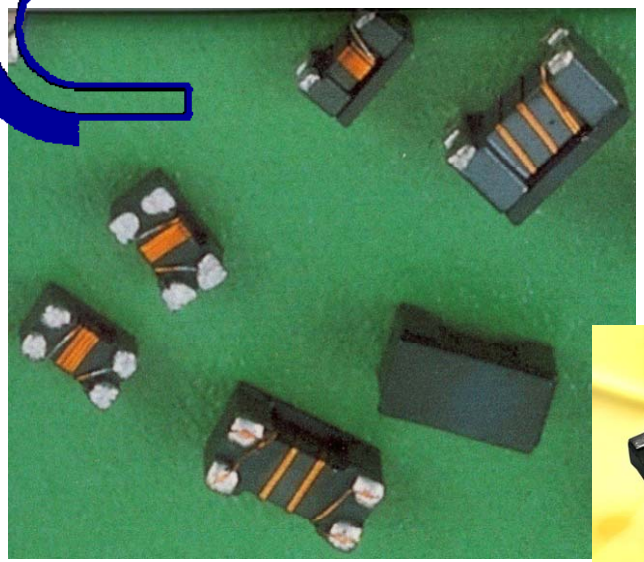
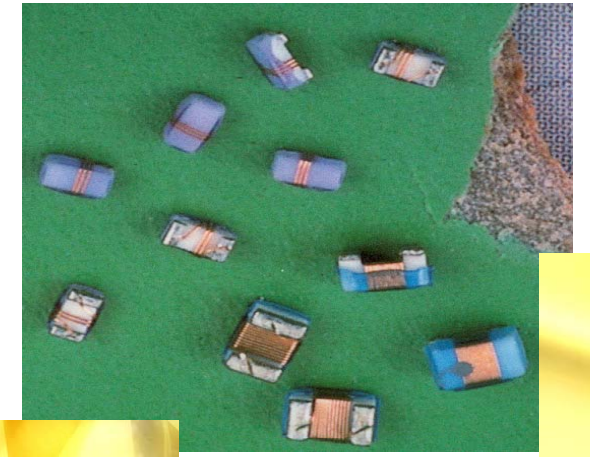


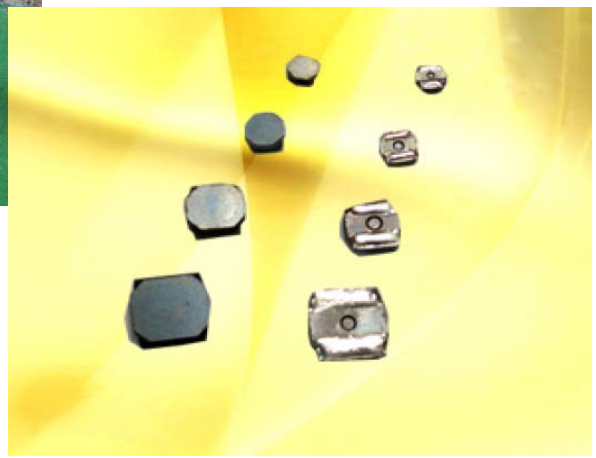


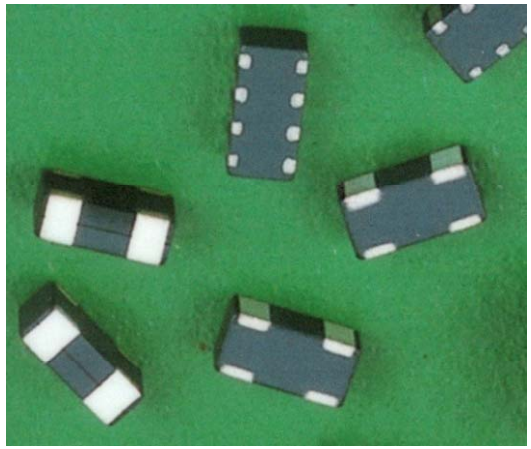



470K
470K
470K
102K
330
330
330
820
820



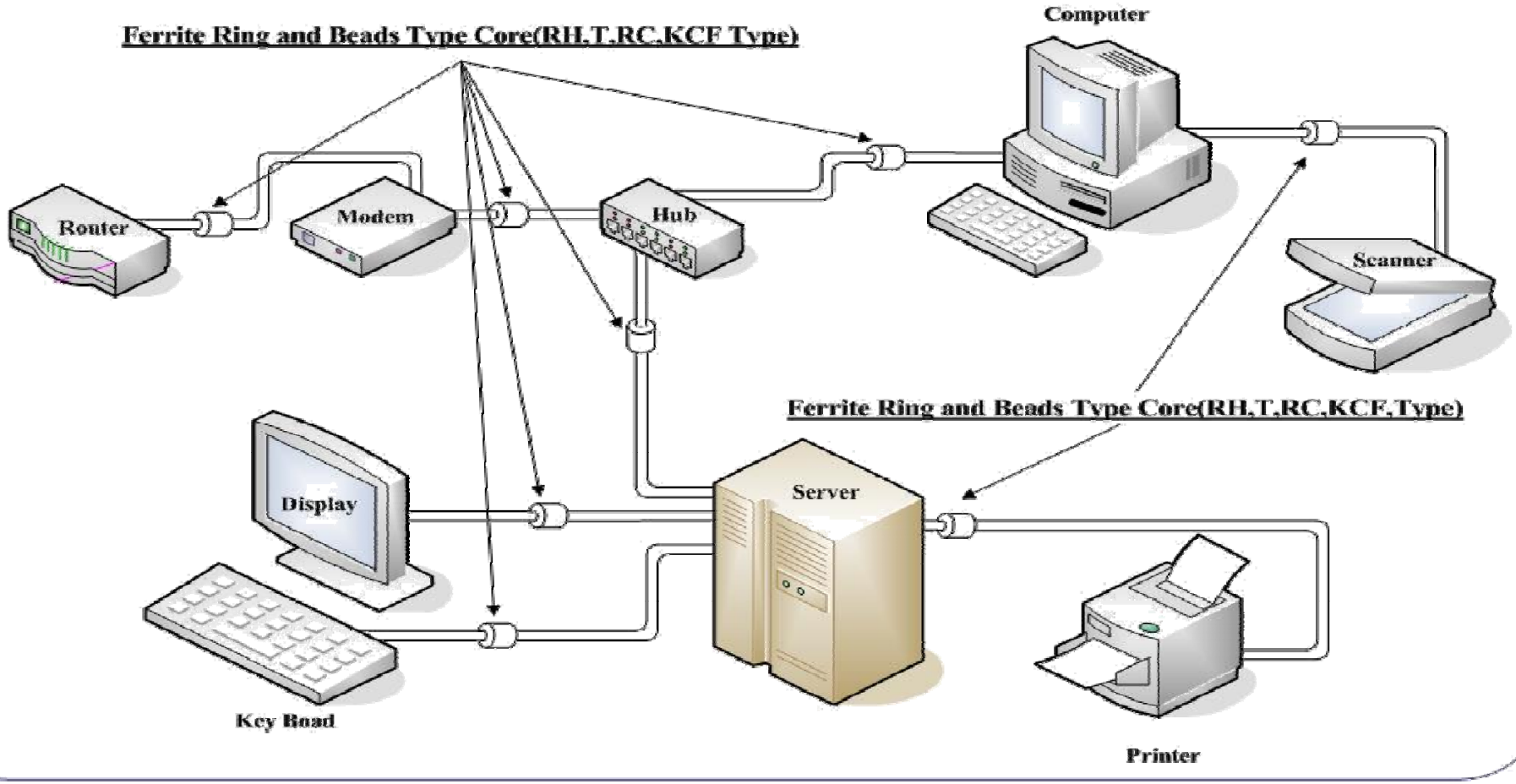


R36
R36


681
681


KC EMI Suppression Core Application

An Illustration of How to Apply EMI Ferrite Core on Cable



KC EMI Filter Application

CPU data bus之對策

可:採用FBM-10 series
10 - 70 ohm bead

Comm 1, 2 介面之EMI對策
可:採用FBM-10 series
70 - 220 ohm bead

Modem 電話介面之EMI對策
可:採用FBM-11 series
600 – 1000 ohm bead

IC 電源 Vcc+ in之對策
可:採用FBM…A series
耐大電流 120 ohm bead

Print Port介面之EMI對策
可:採用FBM-11 series
70 - 300 ohm bead

DC in 電源input之對策

可:採用FBM…A series
耐大電流 120 ohm bead

Video out or LVDS介面之EMI對策
可:採用FBM-10 series
30 - 120 ohm bead

Clock Generator 之I對策

可:採用FBM-10 series
10 – 70 ohm bead

IEEE 1394 or USB or LAN 介面之EMI對策
可:採用WCM series 90-220 ohm common choke

IC Grounding 接地之對策

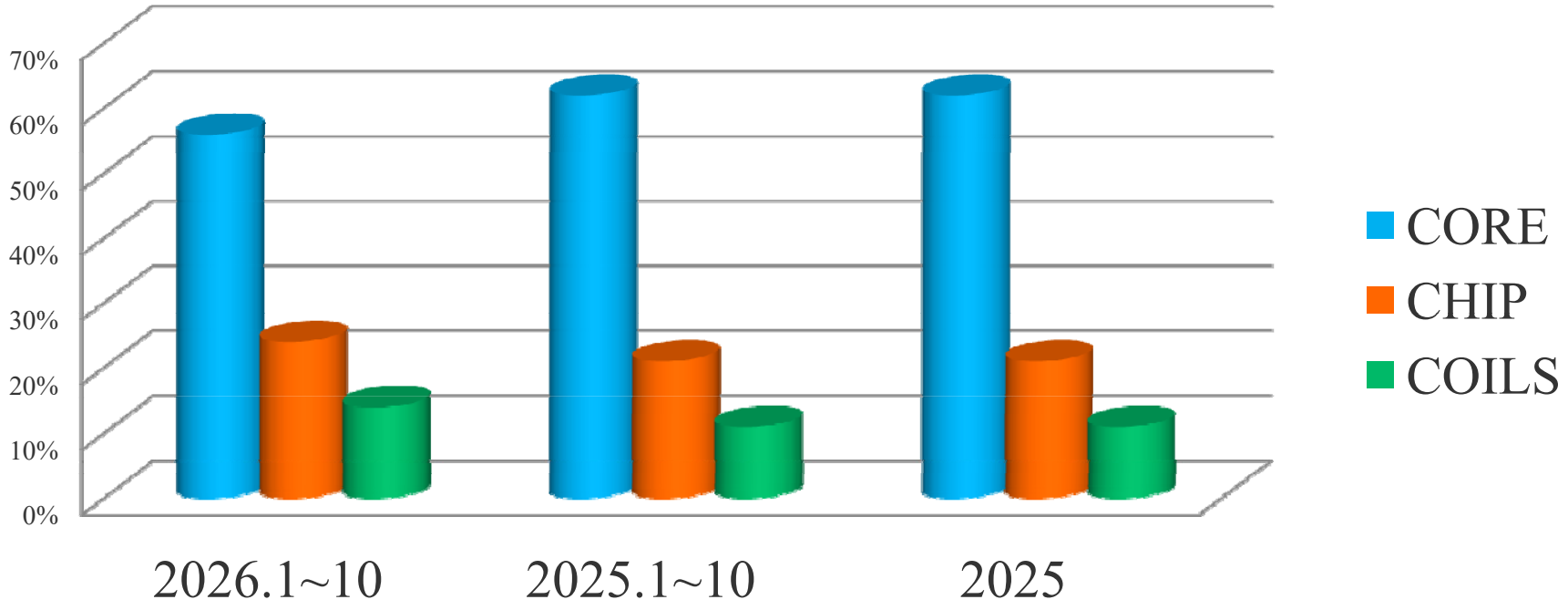
可:採用FBM-11 series
120 - 600 ohm bead

HDD or CD-ROM介面之EMI對策
可:採用FBM-10 series
10 - 70 ohm bead

KC Product Development Roadmap

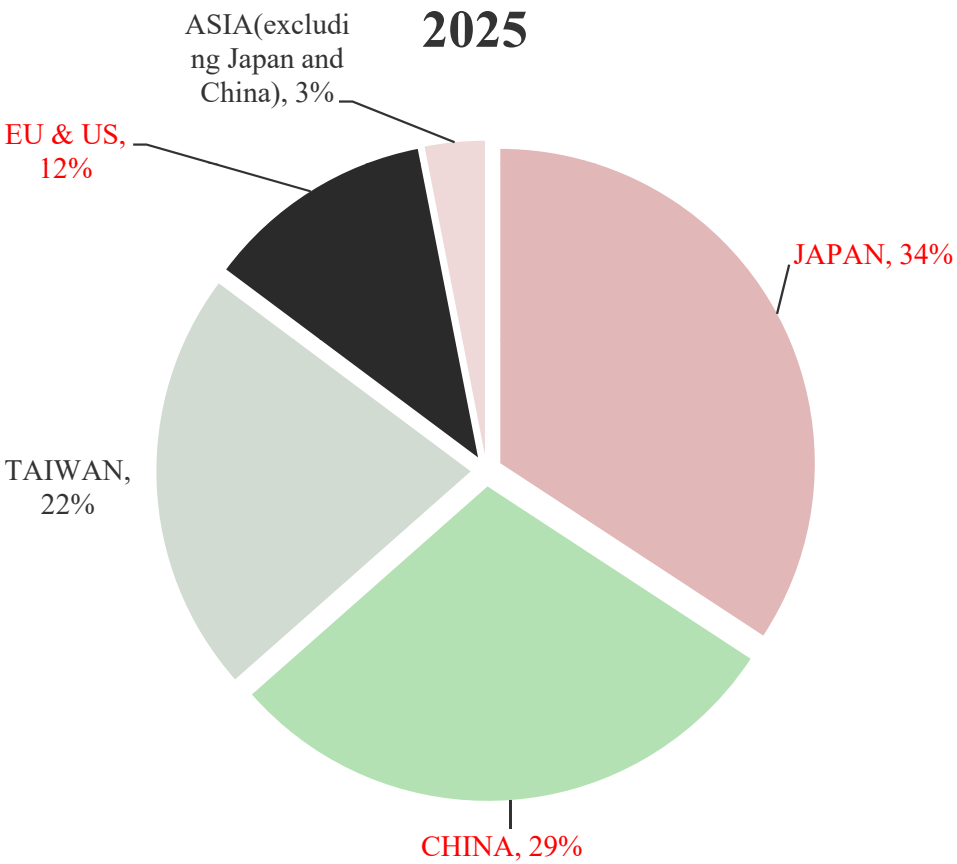
Product Target	Major Knowhow	Market Application
Common Mode Filter / Choke	Precision and patent LTCC design and manufacturing	Automotive Electronics, 5G, AI Server, Ultra-high speed differential signal interface such as Common Mode, BPF, LPF and Diplexer
GHz impedance suppression component in Multilayer chip design and material	Material composition, inner circuit design, precision printing technique	5G, AI Server, GHz band chip suppressor for EMI/RFI solution application
EMI Suppression Absorber Ferrite Material and Ferrite Core	Material composition, pressing technique, sintering technique	Automotive Electronics, 5G, AI Server, NFC, WPC, EMI / RFI shielding tool, EMI suppression component
Inductive Antenna	Material composition, inner circuit design, winding technique	Automotive Electronics, Smart Home, RFID, Security System wireless sensors application
High Current Power Choke	Material composition, inner circuit design, lamination & winding technique	Automotive Electronics, 5G, AI Server and Miniaturization 3C product's EMI & high current power solution

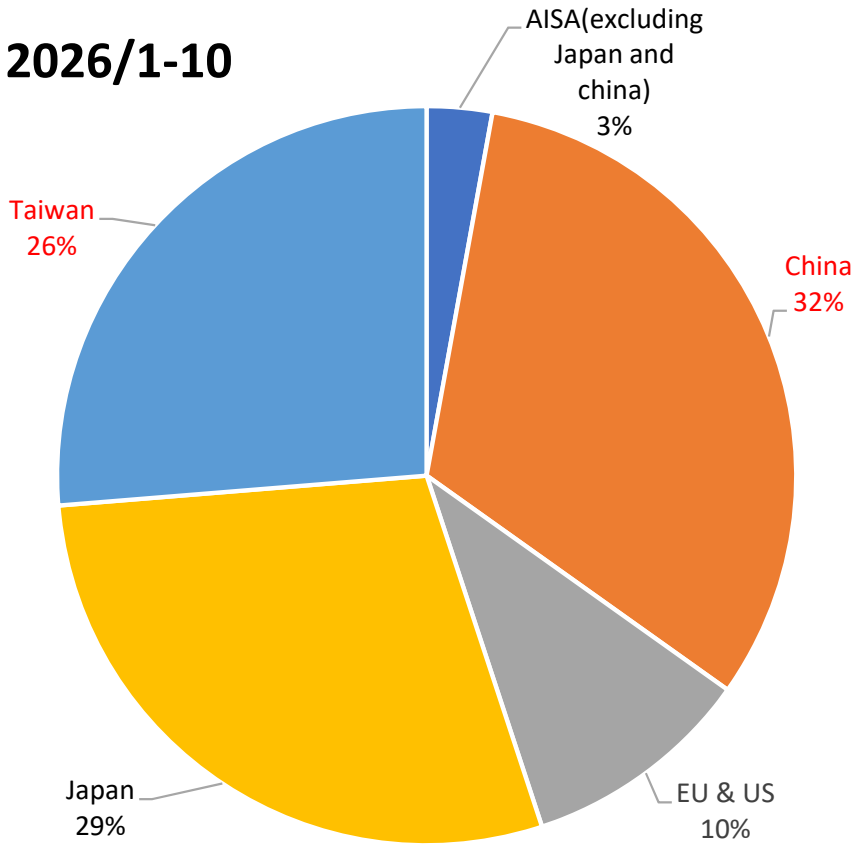
Proportion of Product Type



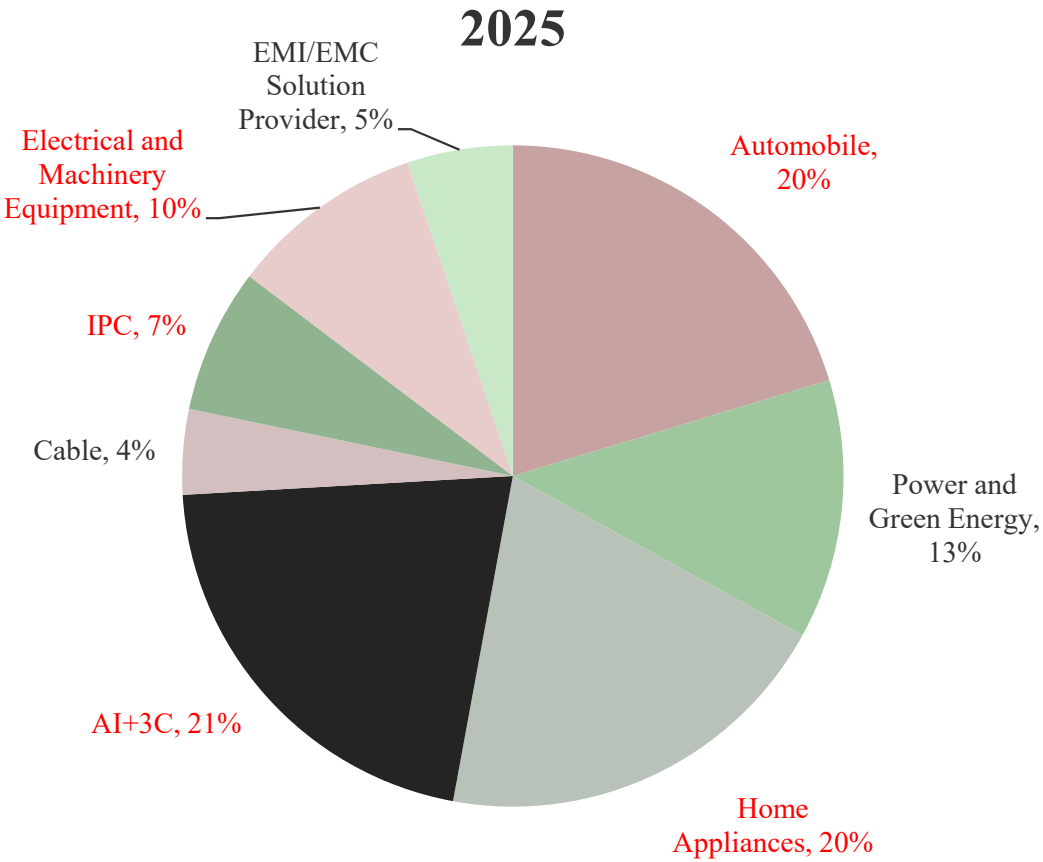
	2026.1~10	2025
CORE	56%	62%
CHIP	24%	21%
COIL	14%	11%
OTHER	6%	6%

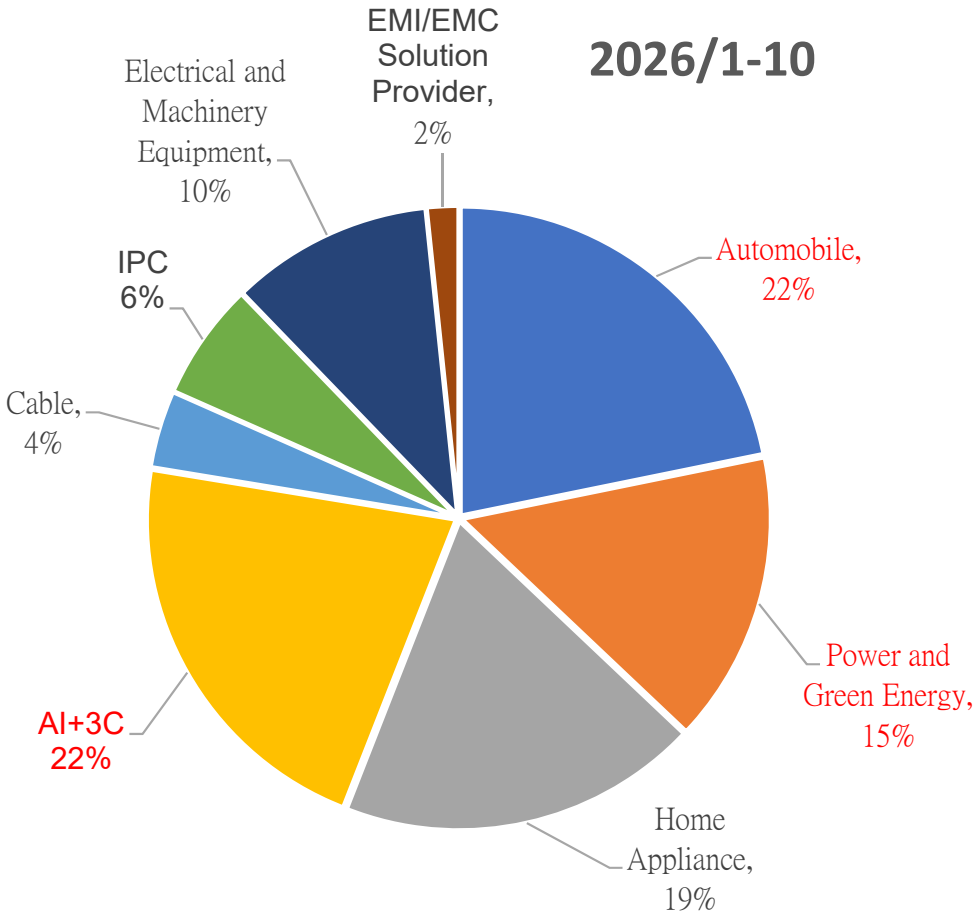
Proportion of Customer Area





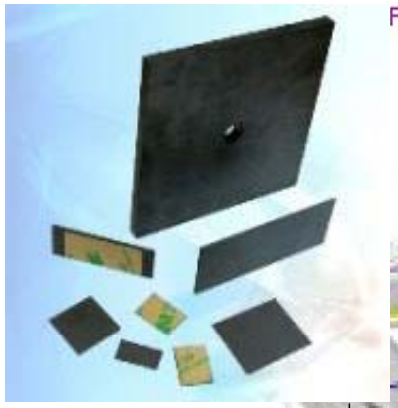
Proportion of Application

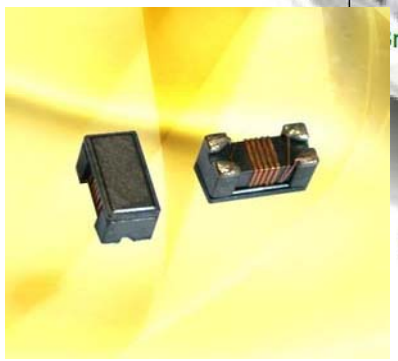


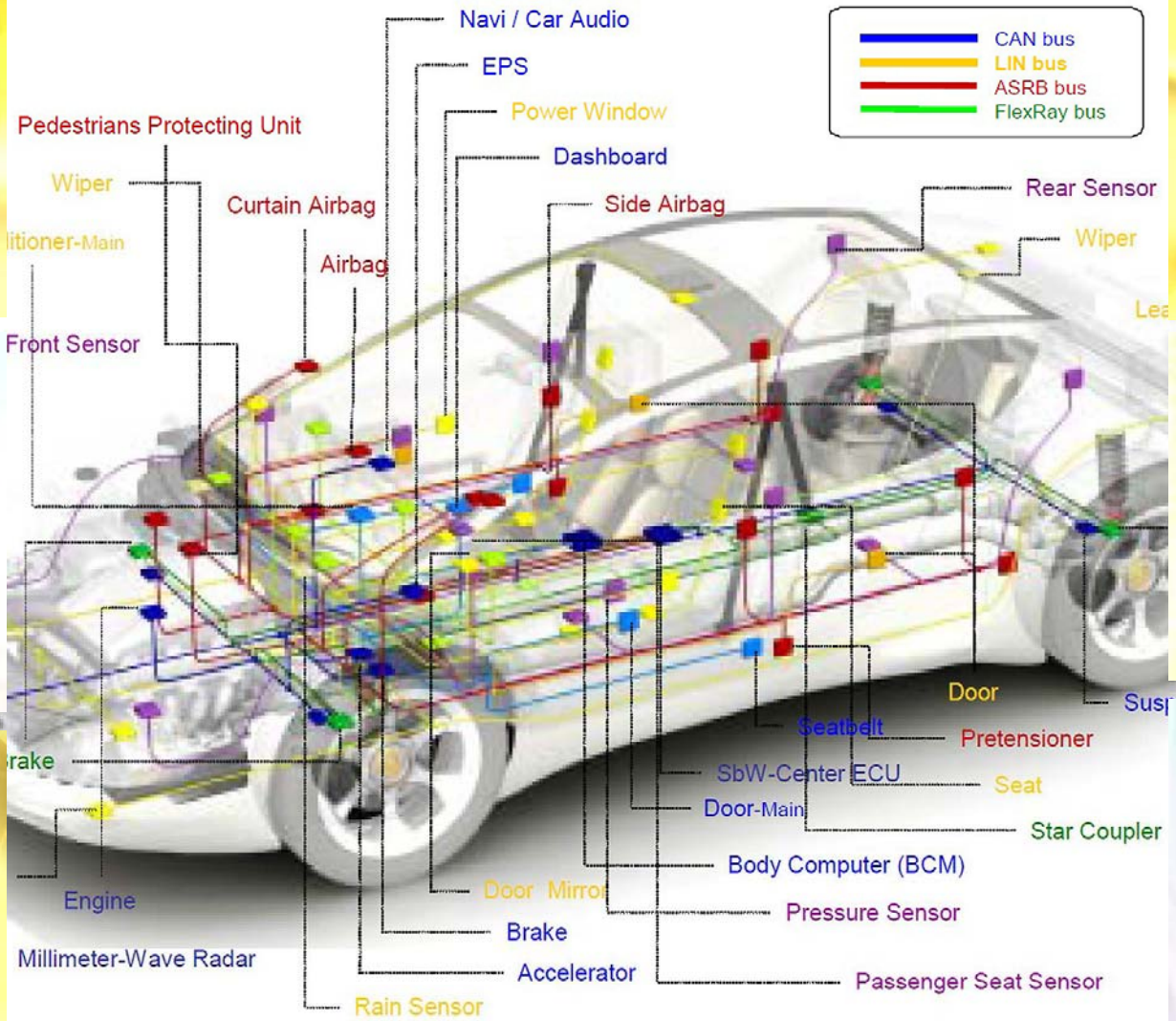


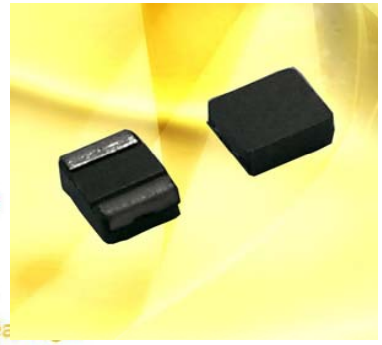
Automobile Electronics Application







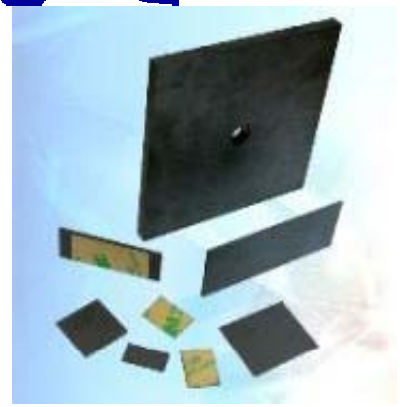




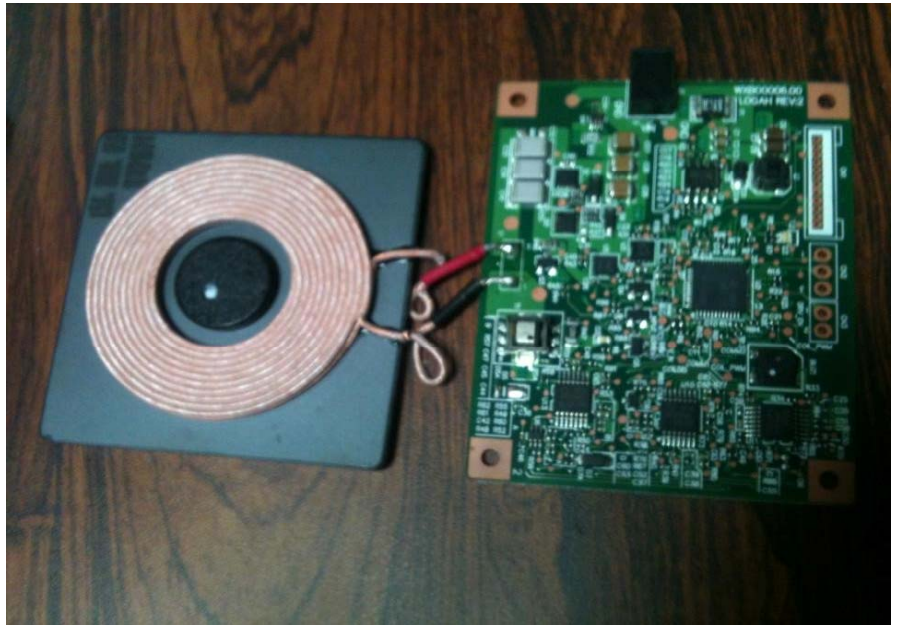




Power Application









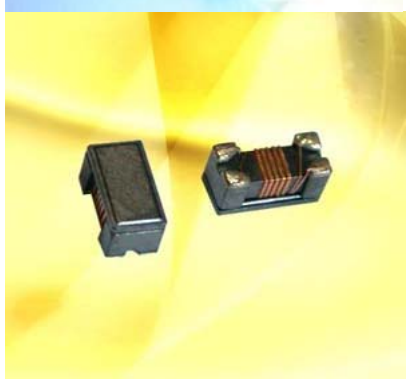


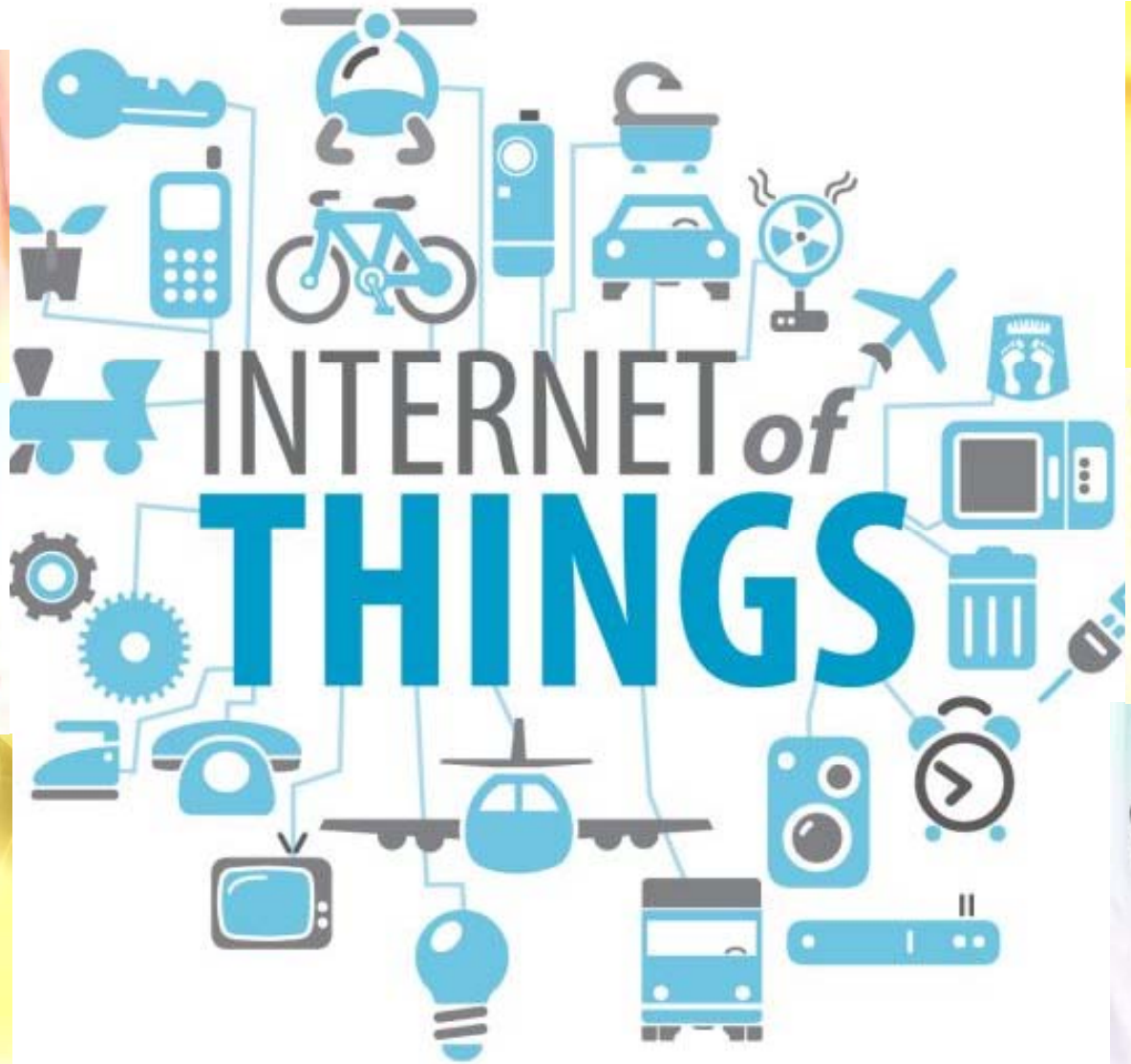


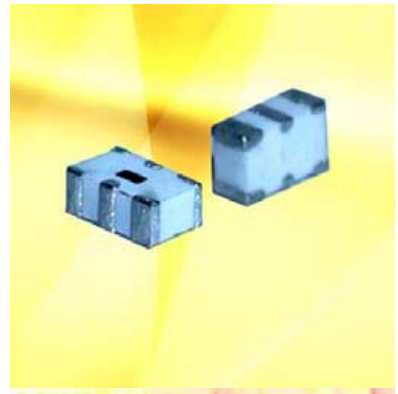
AI+3C











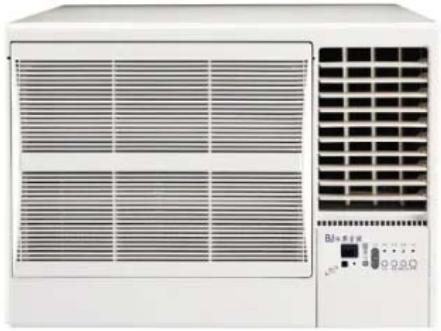




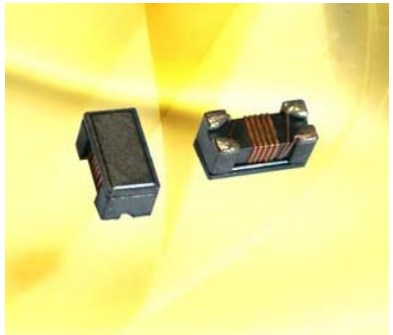
Home Appliances and IPC



















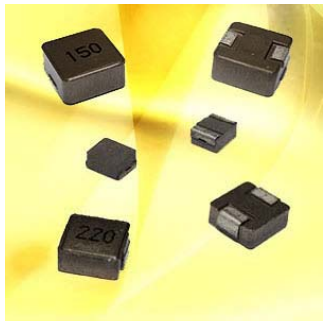
















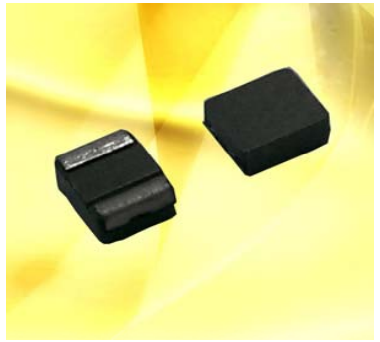
2026/11/11

Home Appliances and EE/ME Equipment



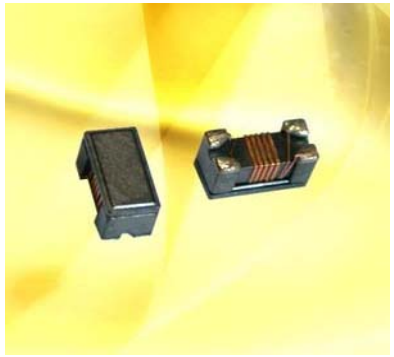










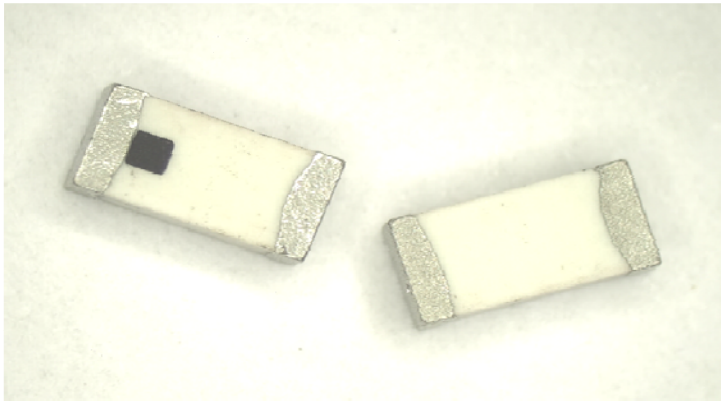








Chip Antenna Bluetooth/Wireless LAN/Home RF Application







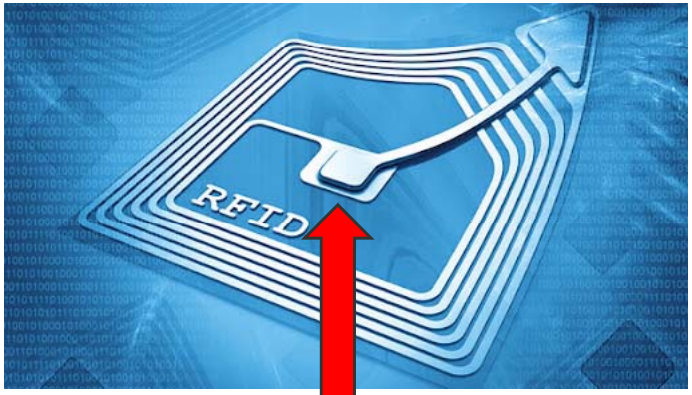


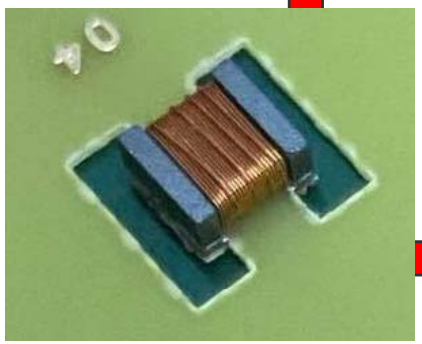
RFID Antenna

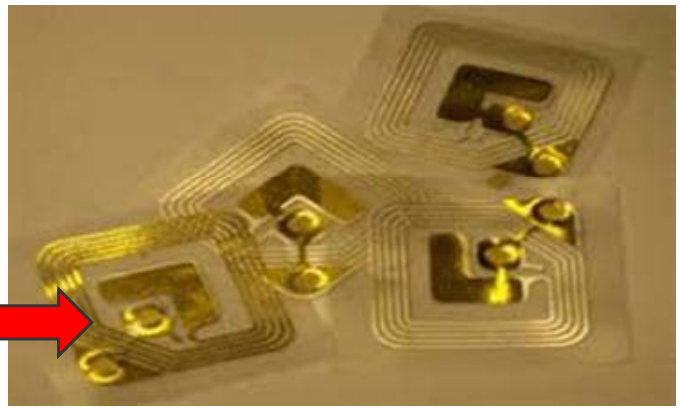


胎壓偵測器







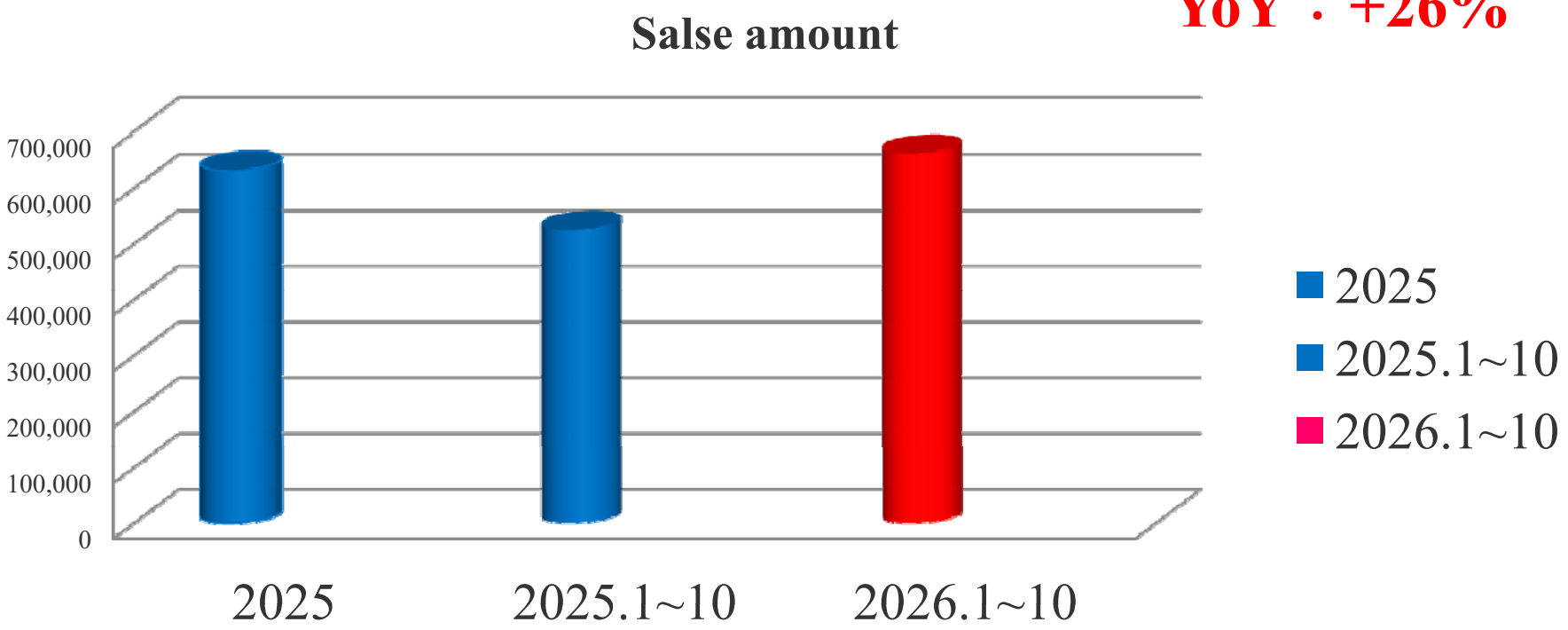




Operating Sales

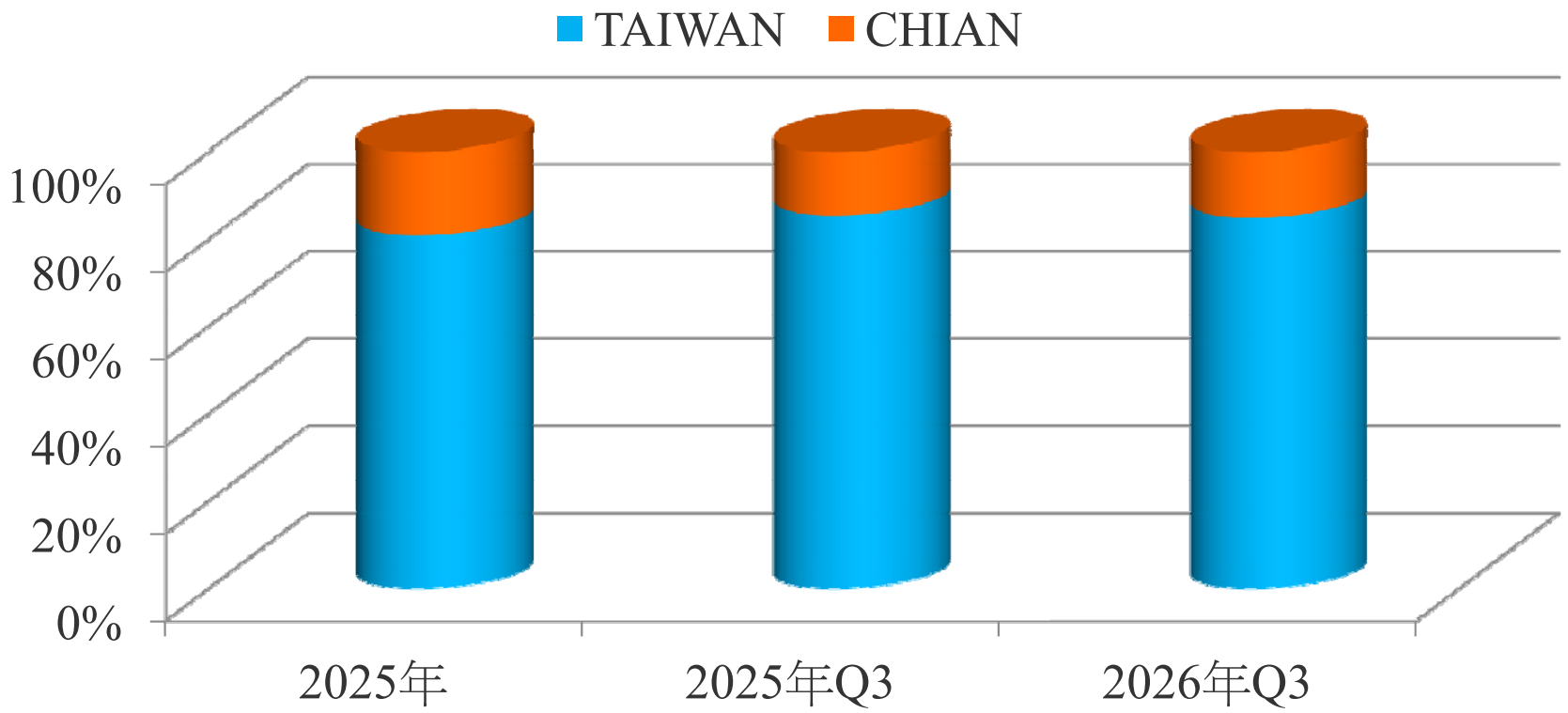
2026.1~10：662,033

YoY：+26%



Unit：NTD, K	2025	2025.1~10	2026.1~10
Sale amount	631,749	525,474	662,033

Proportion of production



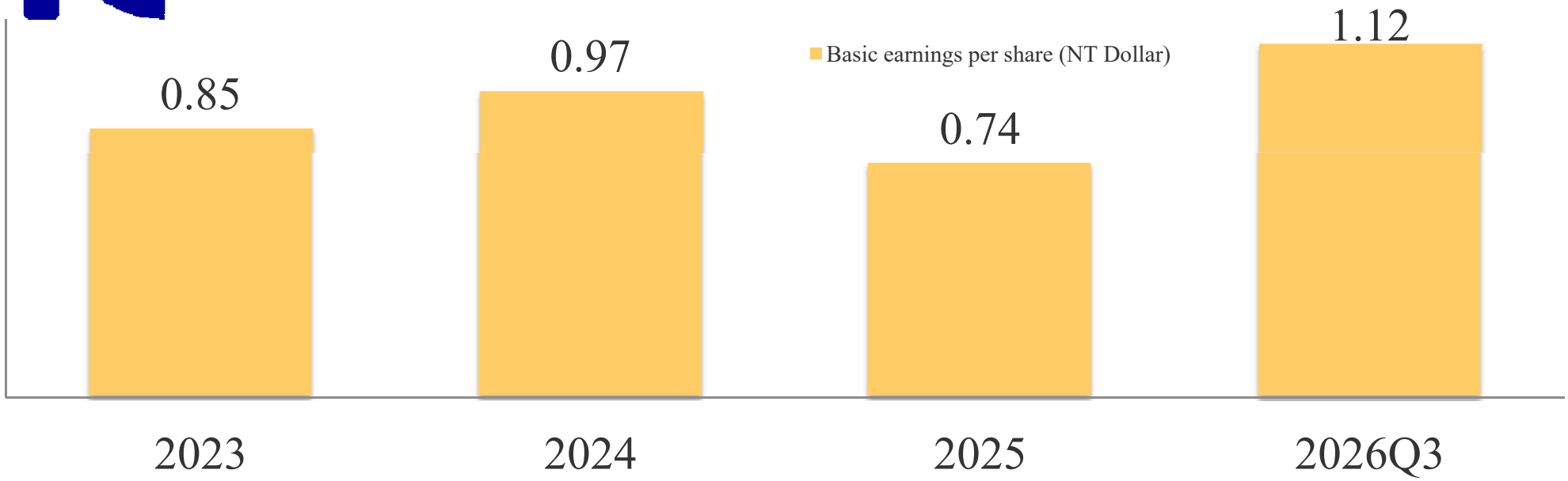
	2025	2025Q3	2026Q3
TAIWAN	85.43%	84.87%	84.79%
CHINA	14.57%	15.13%	15.21%

Financial results for the first three quarters of 2026

Unit: NT$ thousand, EPS (NT$)

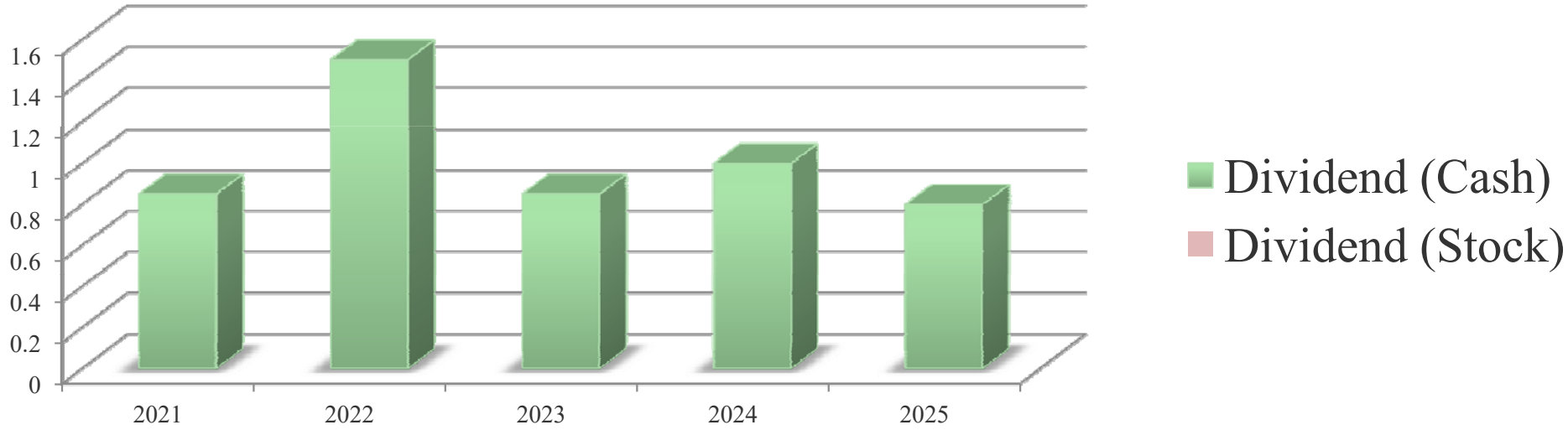
	2026 1-9M (Review)	2025 1-9M (Review)	Amount	%
Operating revenue	596,091	475,617	120,474	25.33%
Operating gross profit	156,453	117,607	38,846	33.03%
Operating gross profit ratio	26.25%	24.73%	2.14%	9.47%
Operating expenses	104,036	90,832	13,204	14.54%
Non-operating Income & Expenses	62,933	17,839	45,094	252.78%
Net Income	98,392	36,107	62,285	172.50%
EPS (NT$)	1.12	0.41	0.71	

EPS Per Years



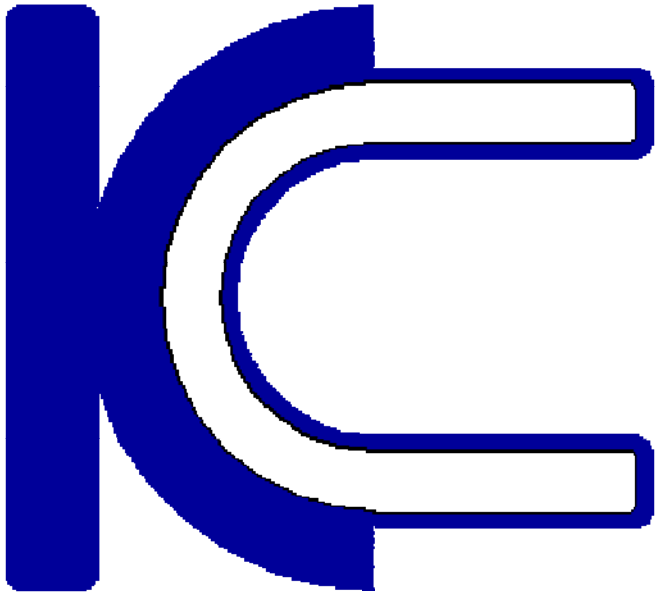
	2023	2024	2025	2026Q3
Basic earning per share (NT Dollar)	0.85	0.97	0.74	1.12
Net Income(Unit：NTD, K)	74,796	84,771	64,763	98,392

Dividend



	2021	2022	2023	2024	2025
Basic earnings per share(NT Dollar)	0.93	2.19	0.85	0.97	**0.74**
Dividend(cash)	0.85	1.5	0.85	1	**0.8**
Dividend(stock)	0	0	0	0	**0**
Dividend(total)	0.85	1.5	0.85	1	**0.8**
Payment ratio	91.40%	68.49%	100.00%	103.09%	**108.11%**

鈞寶電子工業股份有限公司
KING CORE ELECTRONICS INC.



Thanks for your attending