Global Brand Coverage

Coverage through current inventory, ongoing supply programs and project sourcing.

01	**ICs + ANALOG**	Texas Instruments Analog Devices STMicroelectronics NXP Infineon onsemi	Microchip Renesas ROHM Nexperia MPS Diodes Incorporated
02	**COMPUTE, RF + LOGIC**	AMD / Xilinx Intel / Altera Broadcom Qualcomm MediaTek	Qorvo Skyworks Lattice Cree / Wolfspeed Vicor
03	**MEMORY + STORAGE**	Micron Samsung SK hynix Kioxia	Winbond ISSI Macronix Kingston
04	**PASSIVES + INTERCONNECT**	Murata TDK Vishay KEMET Kyocera AVX Bourns	Yageo TE Connectivity Molex Amphenol Littelfuse Hirose

Three ways we support your BOM

CURRENT INVENTORY | SUPPLY PROGRAMS | PROJECT SOURCING

Brand coverage may reflect inventory, historical supply and project sourcing. Availability and source channel are confirmed at quotation. Brand names belong to their respective owners; coverage does not imply authorized distribution.

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INFORMIC

ALTERNATE SUPPLY OPTIONS

2026 LINE CARD

China-Based Alternatives

Strong local portfolios can expand cost, availability and lifecycle options - qualified project by project.

MCU, MEMORY + CONNECTIVITY

GigaDevice
NOR Flash / MCU / memory

Puya Semiconductor
Flash and EEPROM

Espressif Systems
Wi-Fi / Bluetooth SoCs

MindMotion
Arm microcontrollers

Nations Technologies
Security and MCUs

Fudan Microelectronics
FPGA / memory / security

ANALOG + POWER MANAGEMENT

SGMICRO
Analog, power and signal chain

Awinic
Audio, haptics and analog

Silergy
Power management

Southchip
Charging and power

RF, AUTOMOTIVE + POWER

Maxscend
RF front-end

SemiDrive
Automotive SoCs

Yangjie Technology
Diodes / power devices

StarPower Semiconductor
IGBT / power modules

CONNECTED DELIVERY

Components + PCBA

Component sourcing, incoming QC and project coordination connected with Informic's partner PCBA factory.

QUALIFICATION RULE

Alternative options require engineering qualification by exact part number, specification, package and compliance requirement. No design-in equivalence is implied unless confirmed.

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SCAN TO CONNECT

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