LINECARD BY TECHNOLOGY

Manufacturer	Discrete					Logic	Opto & Display			Sensors		Analog		Power Management				DSP	Microprocessors/ Microcontrollers			Software	Prog. Logic/ASIC	Datacom			Telecom	Memory						Timing Technology	Discont. products
	Power Diode	Power Bipolar Transistor	Power MOSFET	IGBT	Small Signal Discrete		Opto & IR	Fibre Optics	Display/Drivers	Analog Sensors	Image/Optical Sensors	Analog Standard	Analog High-End	AC/DC, PFC	DC/DC Converter	DC/DC Controller	Linear Voltage Regulator		MPU RISC/ARM	Low-End MCU	MCU 16/32	Software		RF & Wideband	Network	Wireless		SRAM	FIFO & Dual Port	DRAM & Modules	EPROM / E2PROM	NVRAM	FLASH		
AMD																			●		●				●	●									
Analog Devices										●		●	●	●	●	●	●	●	●	●	●			●			●							●	
Aptina											●																								
Cypress Semiconductor											●									●			●		●	●		●	●					●	
Diodes	●	●	●		●					●		●			●	●	●																		
Freescale Semiconductor										●		●						●	●	●	●			●	●	●	●							●	
Infineon Technologies	●		●	●	●			●		●				●	●	●	●			●	●			●	●	●	●								
Intel								●											●	●	●			●	●	●	●						●		
International Rectifier			●	●								●		●	●	●																			
Maxim									●	●		●	●	●	●	●	●			●	●			●	●	●	●					●		●	
Microchip			●							●		●	●							●	●			●	●	●					●				
Micron																														●			●		
Microsoft																						●													
Numonyx																																	●		
NXP	●	●	●		●	●			●			●	●	●	●	●	●		●	●	●			●	●	●	●				●			●	
OKI Semiconductor								●											●	●	●		●		●		●		●	●					
ON Semiconductor	●	●	●	●	●	●						●	●	●	●	●	●										●							●	
Renesas Technology	●	●	●	●	●	●						●		●	●	●	●		●	●	●							●			●		●		
Rochester Electronics	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●
Seoul							●		●		●																								
Sharp							●		●										●		●			●		●							●		
Spansion																																	●		
STMicroelectronics	●	●	●	●	●	●				●		●	●	●	●	●	●		●	●	●			●	●	●	●	●			●	●	●		
Texas Instruments						●				●		●	●	●	●	●	●	●	●	●	●		●	●	●	●	●		●				●		
Xilinx																		●			●	●	●												