

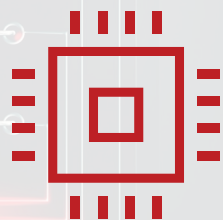


NSF-ISR  
Registered to AS9120  
(with ISO 9001)



**ITAR-Registered**

International Traffic in Arms Regulations



## B2 MICRO TECHNOLOGIES

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# B2 MICRO TECHNOLOGIES

TRUTH, TRUST  
& TRACEABILITY



## Focus Line Card

Our 30+ years of combined experience as a global component distribution partner, along with our dedicated customer relationships and exceptional service have been at the foundation of what makes B2 Micro Technologies unique. B2 specializes in the distribution of Traceable Electronic board level components, connectors, hard drives and LCD's while focusing on the allocation of hard to find or obsolete components and the provision of excess inventories. We are defined by our core values, "Truth, Trust and Traceability". We provide an unwavering commitment to global Tier-1 Quality, Certifications and in-house proprietary knowledge of counterfeit part testing services, that result in saving our clients thousands of dollars. With our deeply rooted experience and credentials including AS9120B with ISO 9001: 2015 and Intercept Certifications, ITAR Registration, GIDEP and ERAI Memberships, counterfeit parts frequently get rejected internally during the visual inspection process, so outside testing service fees are not incurred. B2 Micro Technologies is able to streamline and better define testing services, resulting in flexibility that enables more cost-effective pricing structures, in a shorter period of time.

Other organizations may say they can deliver, but when B2 makes a commitment, you can trust that we will provide exceptional customer experiences, with Tier-1 Quality, on time, every time at a very competitive price. We are nimble, flexible and able to pivot to meet customer needs immediately...

**Truth, Trust and Traceability, it's what  
B2 Micro Technologies Represents!**

3M  
AMD  
AVX  
BOSCH  
Cirrus Logic  
Cornell Dubilier  
Deutsch

INTEL  
Lear Corporation  
Micron  
Omron  
Samsung  
Sony  
TDK

Texas Instruments  
Toshiba  
Tri-Star  
Xilinx  
Yageo  
Yazaki

Aeroflex Metelics  
Alliance  
Altera  
Amphenol  
Analog Device  
Applied Materials  
Aptiv  
Atmel  
Ava go  
Bourns  
Broad com

C&K Components  
Capacitors  
Carling Technologies  
Circuit Protection  
CMD  
Conexant  
Cooper Bussmann  
Cypres Semiconductor  
Dearborn  
Diodes Incorporated  
EPCOS

Erni	HYNIX
Fairchild	Infineon
Fargo Assembly	Intersil
FCI	IXYS
Freescale	KEMET
Glenair	King bright
Harwin	KOA
Honeywell Sensing & Control	KOSTAL KUM

Plezo  
PMCSierra  
Power Integrations  
Pulse  
Qlogic  
Qualcomm  
Raychem I TE  
Connectivity  
Renesas  
RF Micro devices

Kyocera  
Littelfuse  
Logic & Analog ICs  
LSI  
Martek Power Abbott  
Maxim  
Microchip  
Molex

Murata  
National  
Net Logic  
Nexperia  
Nichicon  
Numonyx  
Nvidia  
NXP

Ohmite  
Onsemi  
Optoelectronics  
Panasonic Electric  
Works  
Panasonic Industrial  
PANDUIT  
Phoenix Contact

Skyworks Solutions  
Souriau  
Spectrum Control  
ST Micro

Sumitomo  
Switches  
TE Connectivity  
Texas Instruments

Timing  
TT electronics  
Tusonix  
UMC

United Chemi-Con  
Vi shay  
Western Digital  
WIMA