



**G.L. Williams Associates, Inc.
Electronics Manufacturers' Reps**



4DSP – 4dsp.com
FPGA IP Cores, PMC, XMC, PCIe, cPCI, VME
solutions for high-speed Digital Signal
Processing applications



AIM – aimusa-online.com
Avionics Board-Level Products
MIL-STD-1553, Fibre Channel, ARINC429, AFDX



AYDIN DISPLAYS

Aydin Displays – aydindisplays.com
Flat Panel Displays
Industrial, MIL-spec, Rack-Mount, Touch



Behlman Electronics – behlman.com
AC Power Supplies, Inverters, COTS/MIL AC-AC,
DC-DC



Aydin Displays – aydindisplays.com
Flat Panel Displays
Industrial, MIL-spec, Rack-Mount, Touch



DSPcon – dspcon.com
Data Acquisition Systems
high-performance data acquisition, analysis systems.



Germane – germanesys.com
Rack-Mount Servers,
Intel/AMD, 1U, 2U, 3U, 4U



IMS-AMCO – amcoengineering.com
Equipment Racks
Seismic Cabinets, COTS/MIL



L3-Comm Telemetry East – l-3com.com/TE
L3-Comm Telemetry West – l-3com.com/TW
Airborne & Ground Telemetry - satellite transponders/tx/rx,
encoders, video compression, decodms, bit synchs,
simulators





G.L. Williams Associates, Inc. Electronics Manufacturers' Reps



Ohio Semitronics – ohiosemitronics.com
Electrical Transducers - Industrial, Military
Current, Watt, Voltage, power-factor



Parvus – parvus.com
ruggedized mobile networking and computer technologies
PC/104



RedRock Technologies – redrocktech.com
Mass Storage Modules
VME, cPCI



Sabtech – sabtech.com
NTDS MIL-STD-1394C Solutions
VME, cPCI, PMC, Systems



Symmetricom – symmetricom.com
Time & Frequency Products
GPS, IRIG-B, Rubidium, Cesium, NTP Servers



Voiceboard – voiceboard.com
Radio Interoperability, IP and ATM networking, VoIP packet
voice and PRI/BRI ISDNc



Extreme Engineering Solns – xes-inc.com
Single-Board Computers: XMC, PMC, cPCI, VME,
VPX



G.L. Williams Associates, Inc. is a Manufacturers Representative Specializing in Board Level Products, Embedded Computing, Instrumentation, Test and Communication Solutions, since 1971.

EMBEDDED COMPUTING – TIMING/FREQ – INSTRUMENTATION – SENSORS – DATA ACQUISITION – POWER