

### Highlights

### Excellent Quality and Superior Service

► **Processing:**

MIL-PRF-38535 'Q'  
MIL-PRF-38535 'V'  
MIL-PRF-19500  
Custom Flows (Q+ or V-)  
Source Control Drawings

► **Packaging:**

Cerdip and Sidebraced  
Flatpacks and Cerpacks  
TO (Headers)  
SOIC  
LCC and JLCC  
PGA  
Custom Packages

► **Electrical Testing:**

Discrete ICs  
Digital ICs  
OpAmps  
Comparators  
Voltage References  
Voltage Regulators  
AD/DA Converters

► **COTS**

► **Program Management**

► **Quality Credentials:**

MIL-PRF-38535 'Q'  
Certified  
MIL-PRF-38535 'V'  
(Transitional Certification)  
DSCC Lab Suitability  
ISO9001:2000 Registered

**CORWIL** is ready to be the total value solution for your Military and Aerospace needs. Our vast experience in Hi-Rel processing since CORWIL's founding in 1990 is evidence of the commitment we have in manufacturing reliable, quality and cost effective parts. Our Military /Aerospace Business Unit, working together with our strategic partners, are collectively dedicated to satisfying the needs of the Military and Aerospace Markets.

- **CORWIL** has extensive experience and is certified by DSCC in Hi-Rel assembly and environmental processing. We provide a wide range of hermetic packages that are suitable for Military and Aerospace use.
- **CORWIL** is increasing its capability to manage and integrate electrical test and burn-in. With this expansion, CORWIL offers customers effective solutions for their design needs.
- **CORWIL** offers extended processing on Commercial-Off-The-Shelf products (COTS). CORWIL will replace your plastic package with an equivalent hermetic package. This will allow the part to be characterized over the military temperature range (-55 to +125° C).
- **CORWIL** offers innovated services to help customers with complex logistical processing requirements. Our services range from engineering development to radiation management.
- **CORWIL** works closely with its global customer base to insure their program requirements are met seamlessly.
- **CORWIL** has built its reputation providing customers with:  
*excellent quality and superior service*

### Contact Us At:

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DSCC QML Listed  
(Qualified Manufacturers List)  
MIL-STD-883 DSCC Suitability