



**DP10075**  
**177C MWD/LWD Triple Power Supply**

**SPECIFICATIONS**

**Operating Parameters:**

Input Voltage:	+18V to +50V
Output Voltages:	+5V, +13.25V, & -13.25V
Current:	0 – 150 Max
Output Variation::	3% Max, Typical < 2%
Output Ripple:	100mv Max, Typical < 50mv
Connector:	Glenair MWDM2R-15S (200C rated) (MDM Series Compatible)

**Environmental:**

Operating Temperature:	-50C to 185C
Survival Temperature:	195C
Vibration:	25G rms, 50 to 250hz Random
Shock:	1000G

**Mechanical:**

Width:	1.3"
Length:	10.3"
Height:	.63"
Encapsulation:	UltiPak