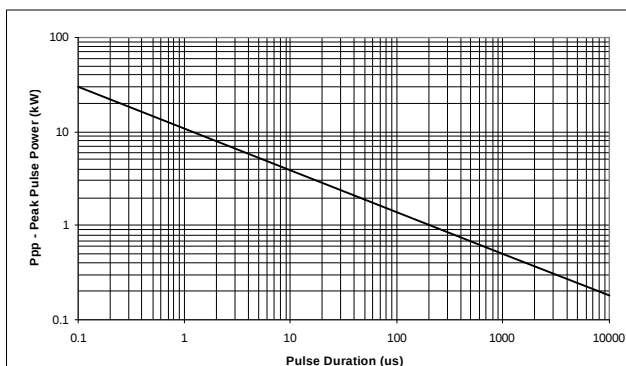
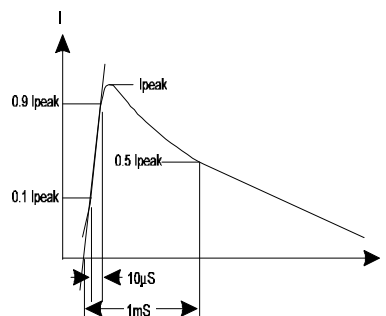


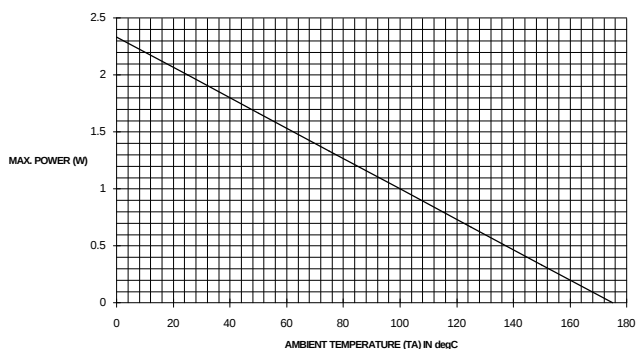
PEAK PULSE POWER vs. PULSE TIME



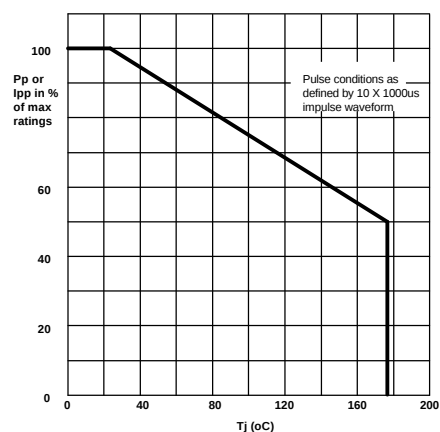
10x1000μs IMPULSE WAVEFORM



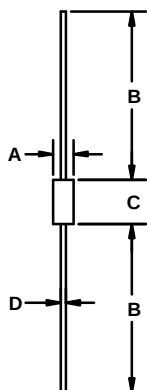
STEADY STATE DERATING CHARACTERISTICS FOR FREE AIR MOUNTING



PULSE DERATING CURVE



MECHANICAL OUTLINE



DIMENSIONS					NOTE
DIM ^N	INCHES		MM		
	MIN	MAX	MIN	MAX	
A	0.085	0.140	2.1	3.6	
B	1.00	1.300	25.4	33.0	
C	0.140	0.245	3.5	6.3	2
D	0.026	0.033	0.66	0.84	

NOTES :

1. Controlling dimension is inches.
2. Includes uncontrolled area of device leads.

SCHEMATIC

