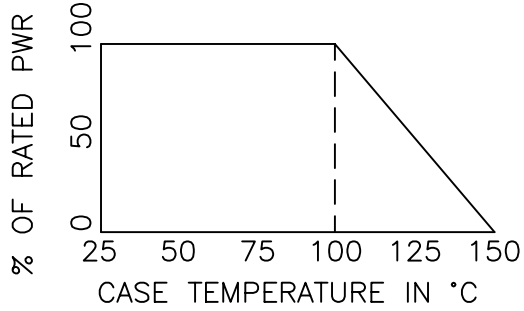
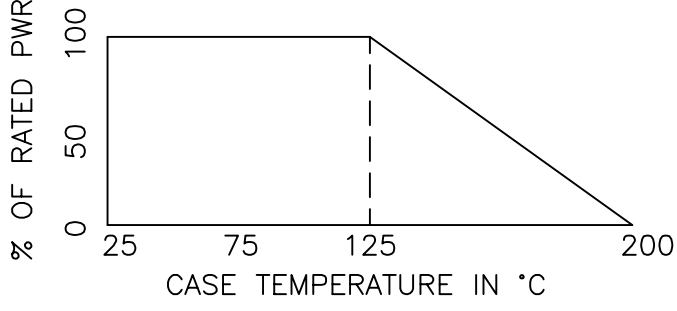


<u>REQUIREMENTS</u>	<u>RATING</u>	<u>AVERAGE POWER DERATING</u>
VIBRATION, HIGH FREQUENCY 10-2000 Hz	MIL-STD-202 METHOD 204 COND. D (20 G's)	TERMINATION, ATTENUATOR, RESISTOR AND CRT 
SHOCK -MECHANICAL	MIL-STD-202 METHOD 213 COND. I (100 G's) SAWTOOTH WAVEFORM	
THERMAL SHOCK -AIR TO AIR	MIL-STD-202 METHOD 107 COND. B (-65 TO +125 °C) 5 CYCLES, 30 MIN. @ EACH EXTREME	
TERMINAL STRENGTH	MIL-STD-202 METHOD 211 COND. A -PULL TEST METHOD	
MOISTURE RESISTANCE	MIL-STD-202 METHOD 106 LESS STEP 7B 10 CYCLES, 24 HR/CYCLE	HIGH TEMPERATURE FLANGE MOUNT COMPONENTS 6X-XXXX SERIES 
SOLDERABILITY	MIL-STD-202 METHOD 208	
RESISTANCE TO SOLDER HEAT	MIL-STD-202 METHOD 210 COND A -SOLDER IRON	

TITLE

RESISTIVE PRODUCT SPECIFICATION SHEET



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