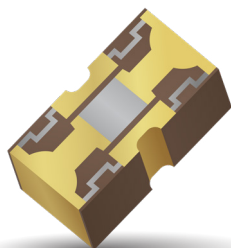


Thin Film RF Solutions - Attenuator

AT0603T05ECATD - 5dB

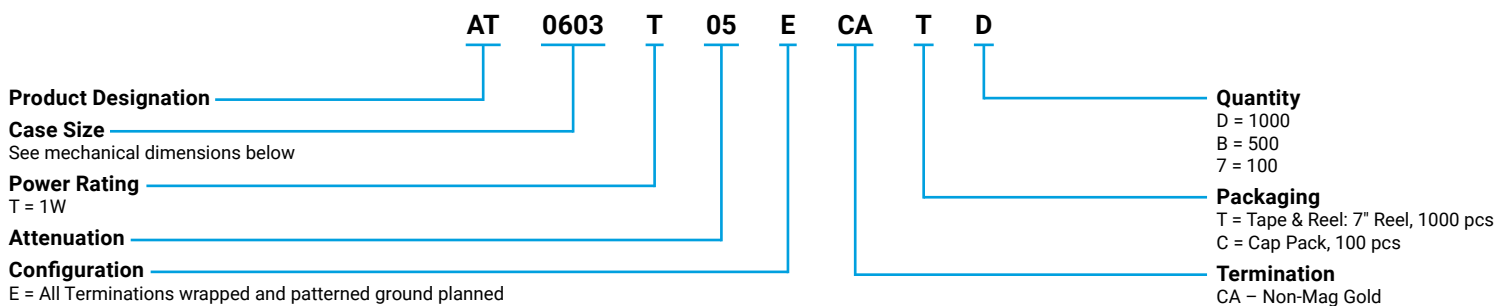


QUALIFICATION TEST SUMMARY

Input Power CW:	1W	Tolerance (dB):	D.C. to 10 GHz: ± 0.50 dB >10GHz: \pm dB
Frequency Range:	DC to 20 GHz	Resistors:	Tantalum Nitride
VSMR:	1.25:1 Typical	Terminal:	Thin Film Metalstack, Au
Nominal Impedance:	50 Ohms	Substrate Material:	AlN
Operating Temperature:	-55°C to + 150°C	Inspection:	100% Per MIL-STD-883

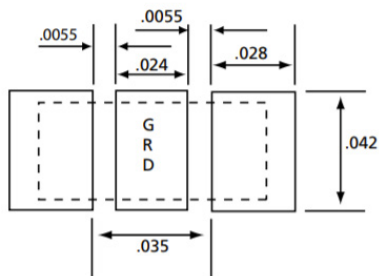
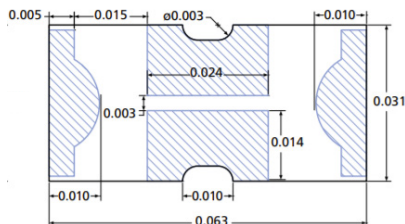
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HOW TO ORDER



MECHANICAL DIMENSIONS

Dimensions are in inches, Bottom View



LEAD-FREE
LEAD-FREE COMPATIBLE
COMPONENT



For RoHS compliant products, please
select correct termination style



**CLICK HERE TO
DOWNLOAD DATA FILES**

*Data files contain DXF, S2P, and HFSS files

Measured 5dB Attenuator on Microstrip Board

