

Application Guide Form

Vishay Thin Film Reference # _____

Name _____ Title _____

Company _____ Division _____ Dept _____

Address _____

City _____ State _____ Zip _____

Phone _____ Fax _____

Expected Usage Per Year _____ Timing: Prototypes _____ Production _____

Application _____ Hermetic Sealed Yes No

Drawing # (attach if possible) _____ Package Choices (DWG #) 1st _____ 2nd _____

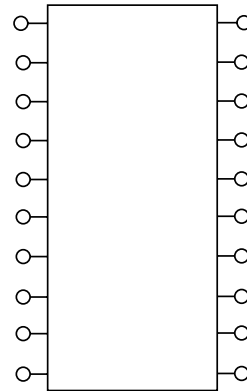
Special Testing _____ Operating Temperature Range _____

Vishay Thin Film's unique thin film technology can be used to give the circuit designer a range of technical alternatives in the development and performance of precision resistor networks.

If you require a quotation on a specific custom resistor network, please use the guide below, listing your requirements of concern. Our engineering expertise, combined with our state of the art resources and proven record of performance are available to assist you. We may be contacted at:

Vishay Thin Film
 2160 Liberty Drive
 Niagara Falls, NY 14304
 Phone (716) 283-4025
 Fax (716) 283-5932

SCHEMATIC



RESISTOR NUMBER	RESISTOR VALUE (Ω)	ABSOLUTE ACCURACY ± %	ABSOLUTE TCR ± ppm/°C	RATIO			MAX. VOLTAGE		POWER MAX W
				ACCURACY ± %	TCR ± ppm/°C	REFERENCE RESISTOR	PEAK V	RMS V	

APPLICATIONS