



# T50-4G-5S1-00

## Flange Termination 5 Watts, 50 $\Omega$

### Electrical Specs

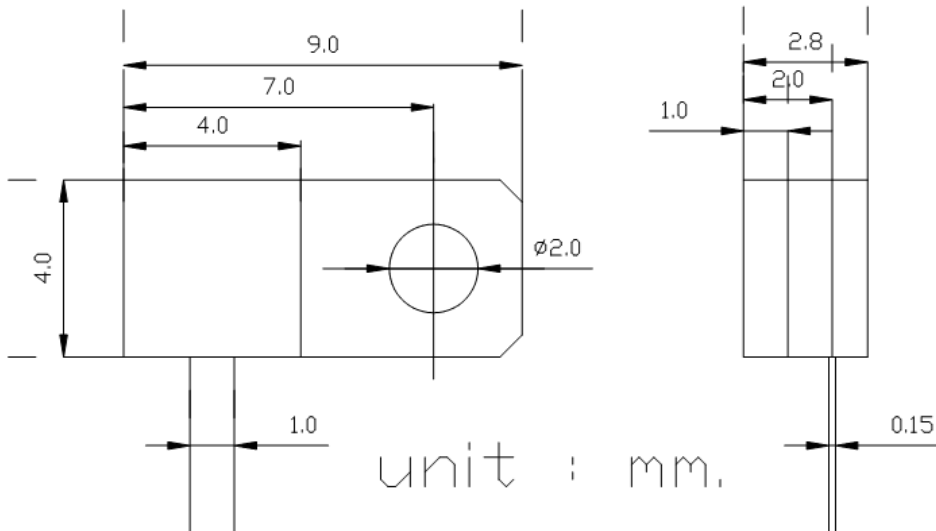
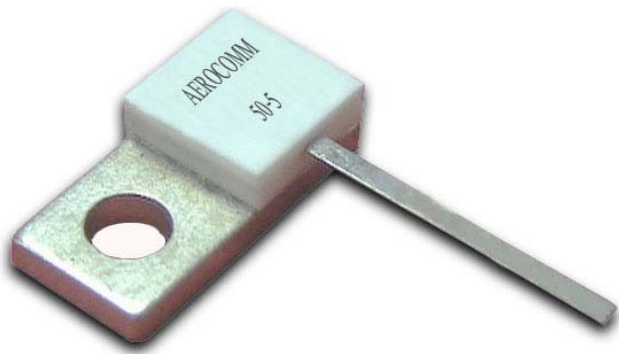
Resistance Value ( $\Omega$ ) :	50, $\pm 2\%$
Frequency range (MHz) :	DC-4000
Power (Watts) :	5
VSWR :	1.20 : 1

### Mechanical Specs

Flange Style :	1 Hole
Flange Size WxLxT (mm.) :	4.0 x 9.0 x 1.0
Tab width/Thickness (mm.) :	1.0/0.150
Tab Height (mm.) :	2.0
Mounting Hole Dia.(mm.) :	2.0

### Environment & Others

Operating Temp. :	-55°C to + 150°C
Resistive Element :	Thick film
Substrate :	BeO
Cover :	Al <sub>2</sub> O <sub>3</sub>
Lead :	Silver or Copper



### AEROCOMM Co., Ltd.

89 & 89/1 Intamara 41, Sutthisarn Road , Dindaeng , Bangkok 10400 THAILAND

Tel : (662) 6938300 - 2, (662) 6937880 - 1 Fax : (662) 6938304

Email : [aerocomm@aerocommthailand.com](mailto:aerocomm@aerocommthailand.com) Website : [www.aerocommthailand.com](http://www.aerocommthailand.com)

Specifications contained herein are subject to change without notice. Aerocomm Co., Ltd. assumes no liability for the use of this information.