

# TNC Terminations

## Features

- Power:  
2.0 Watts Average
- Finish:  
Passivated Stainless Steel

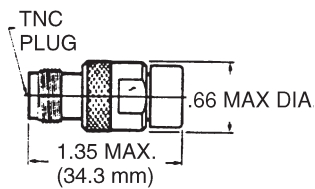


Fig. 1

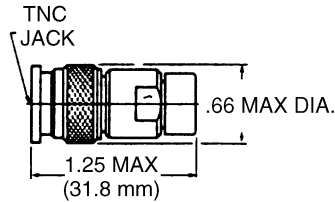


Fig. 2

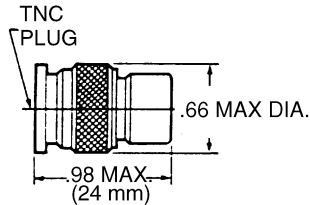
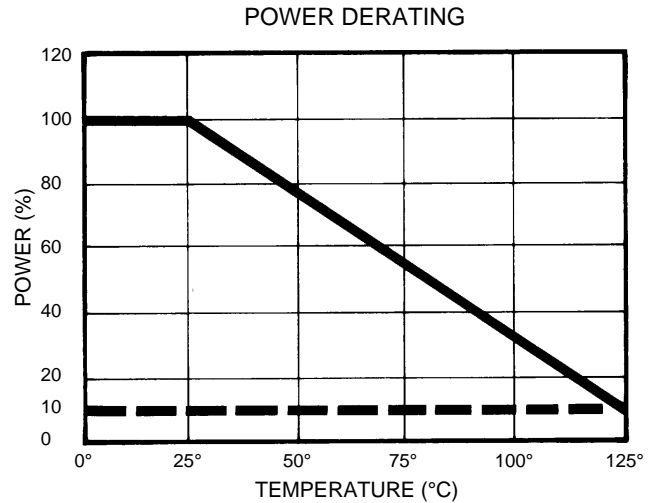


Fig. 3

## Typical Temperature Derating



Part Number (Plug)	Figure	Part Number Jack	Figure	Frequency (GHz)	VSWR
3101-6100-00	1	3102-6100-00	2	dc - 18	dc to 12.4 GHz 1.15 12.4 to 18 GHz 1.25
3101-6120-02	3	-	-	dc - 18	dc to 12.4 GHz 1.15 12.4 to 18 GHz 1.25
3101-6124-02	3*	-	-		dc to 4 GHz 1.15 4 to 12.4 GHz 1.20
3101-6121-02	3	-	-	dc - 12.4	dc to 4 GHz 1.15 4 to 12.4 GHz 1.20
3101-6125-02	3*	-	-		

\*With 2" monel bead chain attached to Nickel Plated Brass eyelet with 0.130 I.D. clearance hole end adds to length of device.