PART NUMBER

## KTM177852

REV.	DATE	COMMENTS	INITIAL

### **RoHS Compliant**

#### **Electrical Data**

 $\begin{array}{ll} \text{Impedance} & 50~\Omega \\ \text{Frequency Range} & \text{DC-6GHz} \end{array}$ 

Average Power 2W average to 25°C ambient temperature,

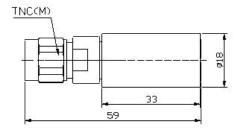
derated linearly to 0.5W @ 125°C.

Peak Power 0.5KW (5µs pulse width with 0.4% duty cycle)

VSWR 1.15 max

#### **Mechanical Data**

Temperature Range: -55 °C - 85 °C



Drawing not to scale. Dimensions for reference only

Units: mm

# **H** Konnect RF

WWW.KONNECTRF.COM 1-800-790-5887

PART NUMBER KTM	1177852	DESCRIPTION  Termination, TNC Male		
DESIGNS IS T KONNECT RF BE USED FOR	SIGNATURE / X  IG INCLUDING THE THE PROPERTY OF AND IS NOT TO RANY PURPOSE R APPROVAL.	<b>Component</b> Body Male Pin Female Pin Housing	<b>Material</b> Brass Brass BeCu Aluminum	<b>Plating</b> Nickel Gold Gold