



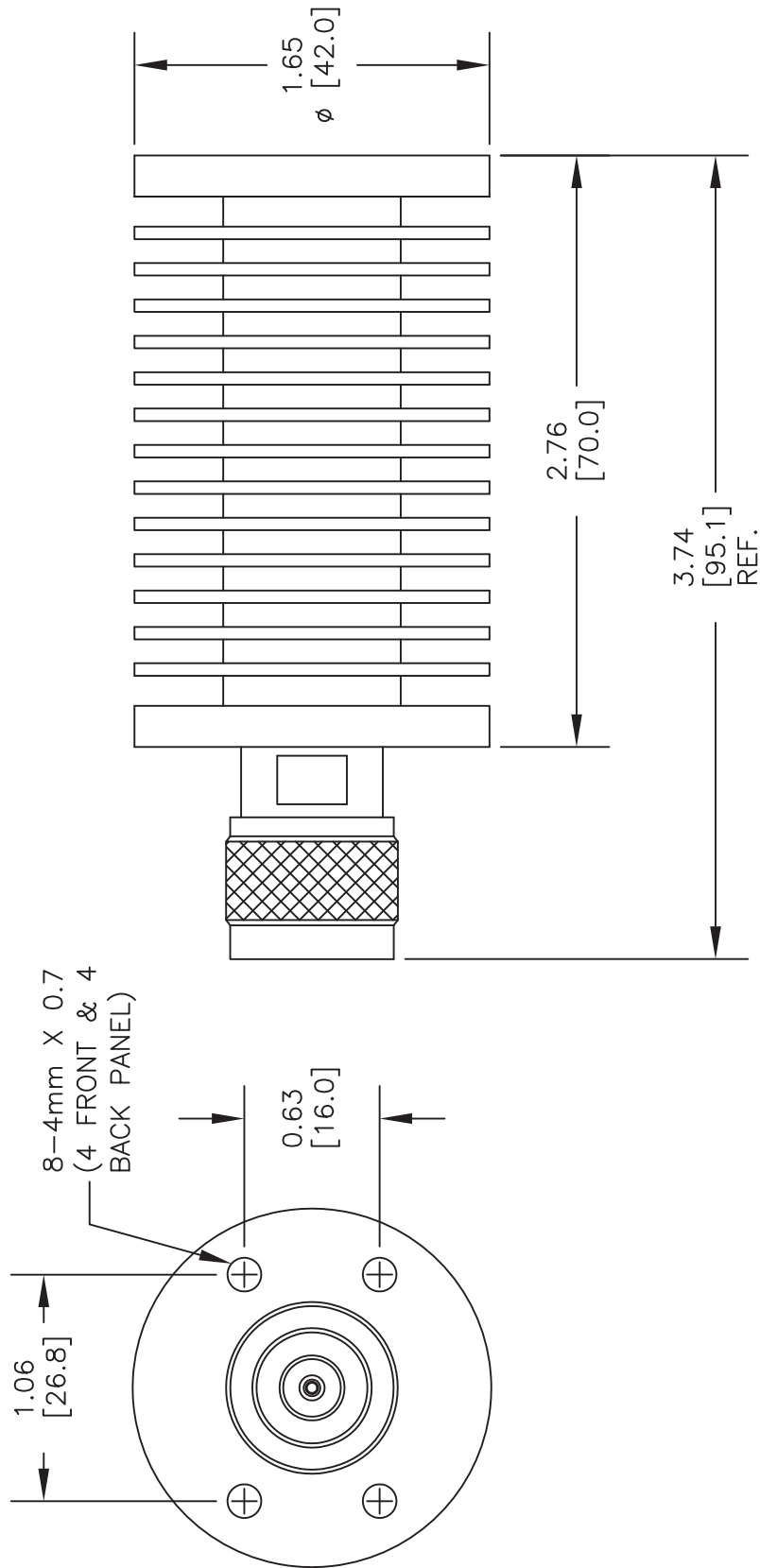
Medium Power 25 Watts RF Load Up To 3 GHz With
N Male Input Round Body Aluminum Heatsink

RF DWLRQ	Connector	N Male
	Heat Sink	Aluminum Heatsink
	Connection Method	Standard
	Body Style	Straight
(OHFWULFDO6SHFLFDWLRQ	Frequency Range, GHz	DC to 3
	Impedance, Ohms	50
	Maximum VSWR	1.2:1
	Maximum Input Power, Watts	25
	Peak Power, Watts	500
OHFWULFDO6SHFLFDWLRQ	Operating Range, deg C	-45 to +125
	Length, in [mm]	3.74 [95]
	Width/Dia., in [mm]	1.65 [41.91]
RF FWRU	Type	N Male
	Inner Conductor Material and Plating	Brass, Gold
	Coupling Nut Material and Plating	Brass, Tri-Metal
	Body Material and Plating	Brass, Tri-Metal
	Dielectric Type	PTFE
RF SOLDERSHUFHULFDWLRQ	RoHS Compliant	Yes

Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price,
[LQHWURUDQFHUWLFHULFDWLRQ Medium Power 25 Watts RF Load Up To 3 GHz With N Male Input Round Body Aluminum Heatsink PE6228](#)

PE6228

Medium Power 25 Watts RF Load Up To 3 GHz With N
Male Input Round Body Aluminum Heatsink



DWG TITLE

PE6228

NOTES:
1. UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE NOMINAL.
2. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE AT ANY TIME.
3. DIMENSIONS ARE IN INCHES [mm].

FSCM NO. 53919

CAD FILE 101013

SCALE N/A

SIZE A

150