

PART NUMBER
DBD-ATT-177250-XX

REV.			INITIAL

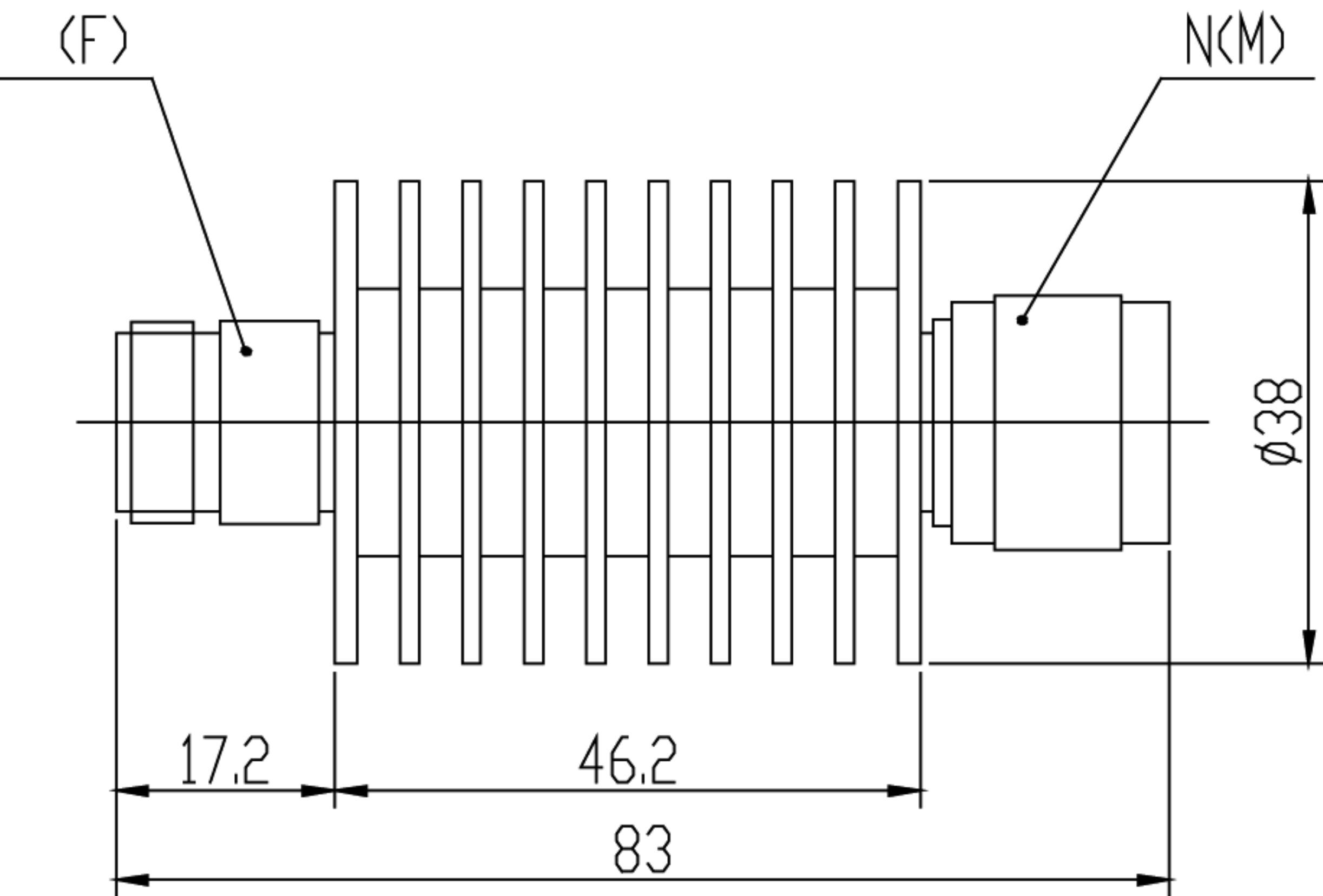
Electrical Data

Impedance 50 Ω
Frequency Range DC - 4 GHz.
VSWR ≤ 1.25
Average Power 25 W
Peak Power 1 KW

RoHS Compliant

Mechanical Data

Temperature Range: -55 °C - 125 °C



Drawing not to scale. Dimensions for reference only Units: mm

PART NUMBER DBD-ATT-177250-XX		DESCRIPTION Fixed Attenuator, N Male/Female		
CAGE CODE 664U0	SIGNATURE X 	Substitute Attenuation Value (dB) for XX		
 www.dbdcommunications.co.uk sales@dbdcommunications.co.uk				
		Component Housing Connectors Male Pin Female Pinc	Material Aluminum Brass Brass BeCu	Plating Black Anodize Nickel Gold Gold