PART NUMBER	208-XX		REV.	DATE	COMMENTS	INITIAL
Electrical Data					RoHS C	Compliant
Impedance Frequency Range Attenuation (substitute desired value for	50 Ω DC - 6 GHz. 1-40 dB r XX when ordering)					
Attenuation Accuracy dB ACCL 1,2 3,6,10,20,30,40	JRACY ± dB 1.20 1.25					
Power	100W Average to 25 °C ambient temperature Derated Linearly to 10 W @ 125°C. 10 KW Peak. (5 µsec Pulse Width; 0.5% duty cycle)	52.58 (2.07) ○ ○ ○				
Power Sensitivity	< 0.005 dB/dB/W: Unidirectional in Power					
VSWR	≤ 1.30 @ DC - 6 GHz		-	112.01 (4.4	41)	
Mechanical Data		▲ 88.39 (3.48)	►			
Temperature Range Temperature Coefficent	-55 °C - 125 °C < 0.0004 dB/dB x C°					

Drawing not to scale. Dimensions for reference only

Units: mm (Inches)

G Konnect RF	PART NUMBER		DESCRIPTION Fixed Attenuator, N Male Plug to Female Jack			
WWW.KONNECTRF.COM	CAGE CODE					
1-800-790-5887	664U0	X	Component	Material	Plating/Finish	
	THIS DRAWING INCLUDING THE		Body Center Contact	Stainless Steel BeCu	Passivated Gold	
	DESIGNS IS T	HE PROPERTY OF	Housing	Aluminum	Black Anodized	
KONNECT RF AND IS NOT TO						
	BE USED FOR	ANY PURPOSE				
	WITHOUT OUF	R APPROVAL.				