PART NUMBER	0400			REV.	DATE	COMMENTS	INITIAL
KTM17 Electrical Data	0102					RoHS Compliant	
Impedance Frequency Range VSWR Average Power Peak Power	50 Ω DC - 3 GHz 1.40 Max 50 W 1KW (5µs pulse wid	3th with 1% duty cycle)					
Mechanical Data					N(M)		
Temperature Range	-55 °C - 125 °C						
Drawing not to scale		PART NUMBER	Units: mm	* Draw		le, But KTM178102 is Provided N Female Jack	w/ N Femal

WV	W.KONNECTRF.COM	CAGE CODE	SIG	
1-8	800-790-5887	664U0	<u>x</u>	

KTM '	178102	DESCRIPTION Termination, N Female Jack			
DESIGNS IS T KONNECT RF	SIGNATURE X G INCLUDING THE HE PROPERTY OF AND IS NOT TO ANY PURPOSE R APPROVAL.	Component Body Male Pin Female Pin Housing	Material Brass Brass BeCu	Plating Nickel Gold Gold Black Anodize Aluminum	
		1			