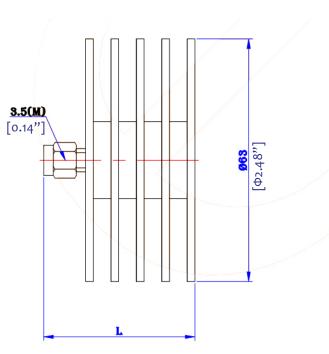
3.5mm DC-26.5GHz 25W TERMINATION --- RFST25G26V



2.0	Environment specifications				
2.1	Operation Temp.	-50°C~+120°C (case temp.)			
2.2	Storage Temp.	-55°C~+125°C			
2.3	Vibration	10g rms (15 degree 2KHz)			
2.4	Humidity	100% RH at 35c, 95%RH at 40°c			
2.5	Shock	20G for 11msc			



1.0	Mechanical Specifications			
1.1	Coaxial Connector	3.5mm,		
1.2	External Body Finish Body painted black epoxy enamel			
1.3	Weight	110g		

3.0	Electrical Specifications		
3.1	Frequency Range	DC-26.5GHz	
3.2	Average Power	25W	
3.3	VSWR	1.10-1.25:1	
3.4	Peak Power	0.5KW	

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	PROPRIETARY INFOR THE INFORMATION CONTAINED IN THI PROPERTY OF RF-LAMBDA EXCEPT A AUTHORIZED IN WRUTUBG BT RF-LAM THIS DOUCIMENT-SHALL KEPP ALL IN	Y DER OF	DESIGN RFPC		
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				CAD MODE	L REVISION
	RFST250		ASSEMBLY REVISION VS52		
	rennina	ASSEMBLY NAME RFLVR07			
	www.rflambda.com	DRAWING NUMBER Do5-A			
	RF-LAMBDA	SIZE LT	SHEETS 1	OF	1
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