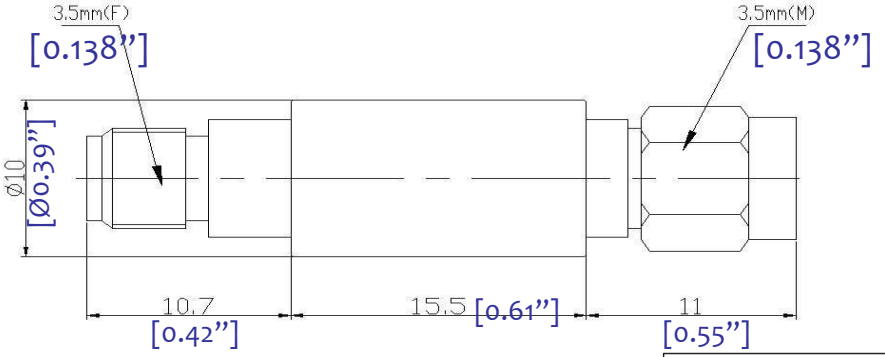
2W COAXIAL FIXED ATTENUATOR DC-26.5GHz
--- RFS2G26A

1.0	Mechanical Specifications	
1.1	Coaxial Connector	3.5mm
1.2	Size	Ø10×37mm
1.3	Weight	10g
1.4	External Body Finish	Body painted with gray/black epoxy enamel

2.0	Environment specifications	
2.1	Operation Temp.	-40°C~+85°C
2.2	Storage Temp.	-55°C~+125°C
2.3	Altitude	42000 ft
2.4	Vibration	10g rms (15 degree 2KHz)
2.5	Humidity	100% RH at 35c, 95%RH at 40 deg c
2.6	Shock	20G for 11msc
2.7	Cooling	FAN required for long time operation



3.0 Electrical Specifications								
PN	Frequency (GHz)	VSWR (max.)	Attenuation Accuracy (dB)				Power (CW)	Peak Power (KW)
			3~9	10	20	30		
RFS2G26A	DC-26.5GHz	1.25	±1.0	±1.0	±1.0	±1.0	2	0.5 (5us 0.4%)

PAGE 1 OF 1

DATE: MAY 6th 2000

DESIGN: RFPC

RF-LAMBDA: RFPC

RFS2G26A
COAXIAL FIXED ATTENUATOR

www.rflambda.com

CAD MODEL REVISION: 10

ASSEMBLY REVISION: VS52

ASSEMBLY NAME: RFLVR07

DRAWING NUMBER: D05-A

RF-LAMBDA

SIZE: LT

SHEETS: 1 OF 1