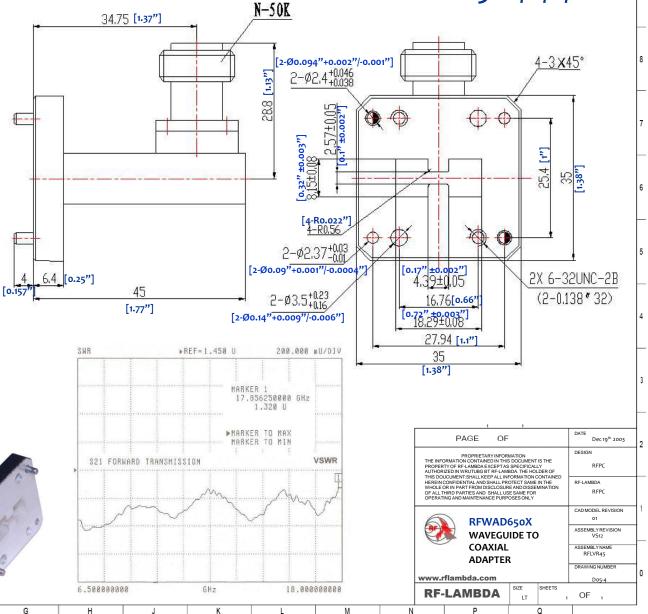
1.0	Mechanical Specifications	
1.1	Waveguide type	Rectangular Waveguide WRD650
1.2	Flange type	CPRG, CPRF, COVER, CHOKE available
1.3	Flange Holes	Through
1.4	Basis-material	Aluminum, Brass, Alloyed Cuprum, Stainless
1.5	Coaxial Connector	PN: RFWAD650A SMA-Female PN: RFWAD650B N-Female PN: RFWAD650C TNC-Female PN: RFWAD650D 7/16-Female
1.6	Internal Body Finish	Silver Plated chromate or conversion
1.7	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.	-50°C~+125°C
2.3	Altitude	45000 ft
2.4	Vibration	10g rms (15 degree 2KHz)
2.5	Humidity	100% RH at 35c, 95%RH at 40 deg o
2.6	Shock	20G for 11msc

DOUBLE RIDGE WAVEGUIDE TO COAXIAL ADAPTER --- RFWAD650A/B/C/D





В

С

D

F

А

