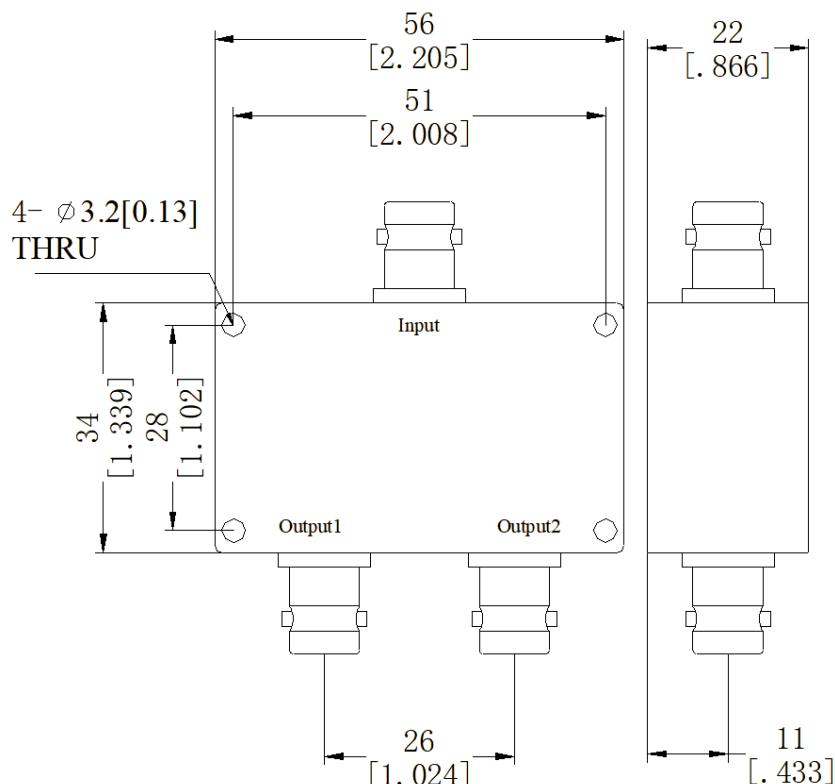


BNC 2 Way LC Power Divider, RPDLCM5F05B2

5-500MHz, 1W, E-Grade

Dimensions(mm) Tolerance $\pm 1\%$



Electrical & Environmental

Frequency Range	5-500MHz	Impedance	50 Ohm
Input Port VSWR	1.25 max (Typ.1.15)	Output Port VSWR	1.25 max (Typ.1.12)
Insertion Loss	1dB max (Excluding theoretical loss未含理论损耗3.0dB)		
Isolation	20dB min (Typ.26dB)		
Amplitude Balance	$\leq 0.3\text{dB}$	Phase Balance	$\pm 3^\circ$
Input Avg Power	1 Watts max @25°C		
Operating Temp	-35°C ~ +75°C		

Mechanical & Product Information

Product Number	RPDLCM5F05B2, E-Grade	Way	2
Connector	BNC Female	Connector Body	Ternary alloy plated brass
Center Contact	Gold plated beryllium copper		
Housing	Sandblasting natural color conductive oxide		
Dimensions	56×34×22mm	Net Weight	About 124.0g