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2.4mm Jack End Launch 2.4-4EL-05/09 50Ω With .005 inch board pin 20.27 [.798] [.500] 9.32 6.35 2-LOCK [.250] [.367] WASHER 2-M2X0.4P M7X0.75P [.375] 9.53 Α 4.77 TRANSITION BLOCK GROUNDING B [.250] [.167] [.188] PLATE 9.5 SQ. 9.53 THREADED. [.374 SQ.] [.375] CIRCUIT TRACE Ø0.74 0.76 [ø.029] [.030] Ø0.23 [ø.009] Ø0.13 [ø.005] LAUNCH PIN-EQ. EQ. SUBSTRATE VIEW A **DETAIL B** [.375] SUBSTRATE GROUND CONDUCTOR NOTE: LOW VSWR; DIRECT MATCH TO SOUTHWEST MICROWAVE P/N 1492-04A-5 Plating (Micro-inch) Material **Parts**

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Lock Washer	Stainless Steel	Passivated
Screw	Stainless Steel	Passivated
Launch Pin	Beryllium Copper	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20
Insulator (for launch pin)	PTFE	
Grounding Plate	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50
Clamping Plate	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50
Transition Block	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50
Contact Pin	Beryllium Copper	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20
Insulator	PEI	
Body	Stainless Steel	Passivated

This part number complies with RoHS.

Notice: JYEBAO reserves the right to make modifications deemed appropriate.