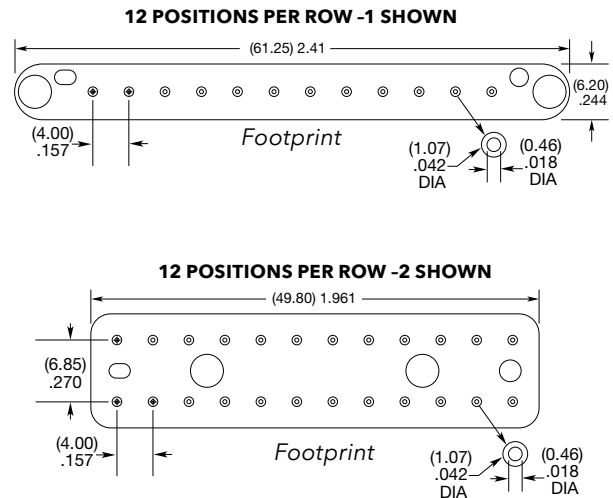


70 GHz ASSEMBLIES

BE70A	TRANSMISSION TYPE	END 2	PHASE MATCHING	ROW OPTION	POSITIONS PER ROW	OVERALL LENGTH
	-S = Stripline -M = Microstrip	-18SJ = 1.85 mm Straight Jack -18SP = 1.85 mm Straight Plug	-2 = 2.0 Pico-seconds -5 = 5.0 Pico-seconds -N = No Phase Matching	-1 = Single Row (-02, -04, -08 & -12 positions only) -2 = Double Row (-03 through -16 positions only)	-02, -03, -04, -06, -08, -10, -12, -14, -16	"XXXX" = Overall length in millimeters -0152 (152 mm) 5.984" minimum
DC TO	PAM 4					
70 GHz	112 Gbps					

BE70A
End 2 Connectors:
1.85 mm (70 GHz)



50 GHz & 40 GHz ASSEMBLIES

BE40A	TRANSMISSION TYPE	END 2	PHASE MATCHING	2	POSITIONS PER ROW	OVERALL LENGTH
	-S = Stripline -M = Microstrip	-92SJ = 40 GHz, 2.92 mm Straight Jack -24SJ = 50 GHz, 2.40 mm Straight Jack -92SP = 40 GHz, 2.92 mm Straight Plug -24SP = 50 GHz, 2.40 mm Straight Plug	-2 = 2.0 Pico-seconds -5 = 5.0 Pico-seconds -N = No Phase Matching		-03, -04, -06, -08, -10, -12, -14, -16	"XXXX" = Overall length in millimeters -0152 (152 mm) 5.984" minimum
DC TO	PAM 4					
50 GHz	56 Gbps					

BE40A
End 2 Connectors:
2.40 mm (50 GHz)
2.92 mm (40 GHz)

