

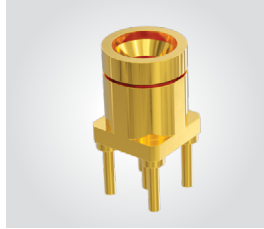
SMPM TO 65 GHz

SMPM Board Connectors

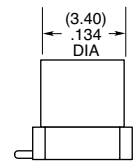
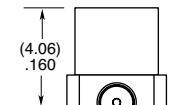
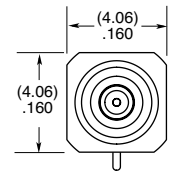
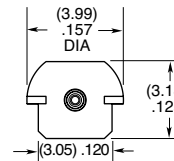
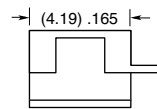
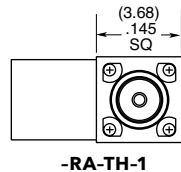
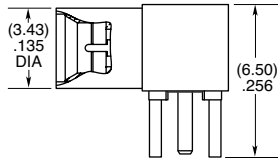
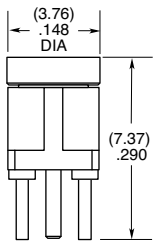
SMPM-SM, SMPM-TH,
SMPM-RA, SMPM-MT,
SMPM-EM

Cable Mates:

RF047-A, RF086, RF23C,
LL095



SMPM	GENDER	TYPE	PLATING	ORIENTATION	TERMINATION	OPTION
	-PF = Full Detent	-P = PCB Mount	-HG = 30 μ " (0.76 μ m) Gold center contact, 10 μ " (0.25 μ m) Gold outer contact (-ST only)	-ST = Straight	-EM = Drop-in Edge Mount (-ST only)	-1 = Standard
	-PS = Smooth Bore		-HF = 30 μ " (0.76 μ m) Gold center contact, 3 μ " (0.08 μ m) Gold outer contact (-RA only)	-RA = Right-angle (-TH required)	-TH = Through-hole	-2 = Reverse Mount (-EE and -SM only; see website for print)
	-PC = Catcher's Mitt (-ST-TH, -ST-MT & -ST-SM only)		-EG = 50 μ " (1.27 μ m) Gold center contact, 10 μ " (0.25 μ m) Gold outer body (-MT & -SM only)		-SM = Surface Mount (-ST only)	
			-EE = 50 μ " (1.27 μ m) extra heavy Gold center contact and outer body (SM-2 only)		-MT = Mixed Technology (-ST only)	



SMPM THREADED TO 65 GHz

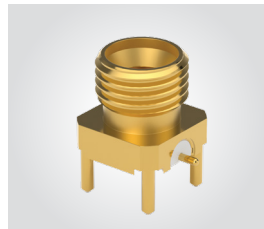
See Page 29 for SMPM In-Series Bullet
Adaptors or visit samtec.com?PRFIA

SMPMT Board Connectors

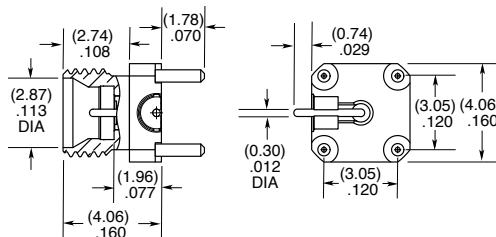
SMPMT-MT

Cable Mates:

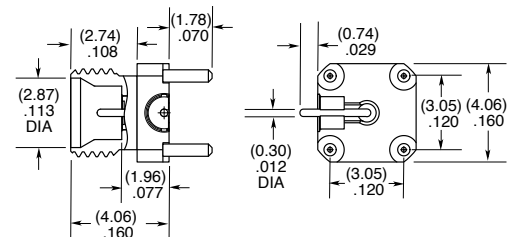
RF047-A, RF086, RF23C



SMPMT	GENDER	TYPE	PLATING	ORIENTATION	TERMINATION	OPTION
	-PF = Full Detent	-P = PCB Mount	-EG = 50 μ " (1.27 μ m) Gold center contact, 10 μ " (0.25 μ m) Gold outer body	-ST = Straight	-MT = Mixed Technology	-1 = Standard
	-PS = Smooth Bore					



SMPMT-PF-P-EG-ST-MT-1



SMPMT-PS-P-EG-ST-MT-1