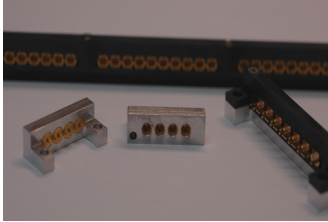


SMMP Connector Block & Jack

Interconnect Product



PRODUCT DESCRIPTION

Sanyu original SMMP block, extremely reliable and stable RF microwave connector with small foot print, ensures reliable high I/O interconnection for PCB. Ideal for high density interconnection at high data rate such as interface to Pogo cable assembly for Automated Test Equipment and Telecommunication equipments.

Connector block also available with MMCX

- Small form factor
- Robust design for reliable PCB connection

SPECIFICATIONS

SMMP Edge Mount Connector		
P/N 200-145-90		
Parameters	Units	
Electrical properties		
Impedance	Ω	50
DMV	VRMS	325
Frequency range	GHz	DC to 60
Insulation resistance	M Ω	5000

Available for various cable diameter from 047, please contact your sales engineer for details.

SMMP Jack Connector		
P/N 200-144-00 (for 047)		
Parameters	Units	
High quality production proven connectors for Automated Equipment, Telecommunication, and other highly demanding markets. Small coaxial connector for highdensity high frequency application with customized option available.		
Electrical properties		
Impedance	Ω	50
DMV	VRMS	500
Frequency range	GHz	DC to 30
Insulation resistance	M Ω	5000

Available for various cable diameter from 047, please contact your sales engineer for details.