

Electrical

Nominal impedance		75Ω
Frequency Range		0-1 GHz
Working voltage		500 VRMS max.
Dielectric withstanding voltage		1500 VRMS min.
VSWR	Straight	Not defined
	Right angle	
Contact resistance	Center contact	5 Milliohms max.
	Outer contact	2 Milliohms min.
Insulator resistance		5000 Megohms min.

Material / Finish:

Parts name	Material	Finish
Body, Metal Parts	Brass per QQ-B-626	Nickel 70 micro-inches
Center contact	Male: Brass per QQ-B-626	Nickel 70 micro-inches
	Female: Brass per QQ-B-626	Nickel 70 micro-inches
Insulator	Delrin	None
Crimp ferrule	Annealed copper	Nickel 70 micro-inches

NOTE: Other Material / Finish is Available on Request

IEC/PAL Connector



P/N:06240234

IEC/PAL(F) S/T Bulkhead Jack Receptacle(75 Ohm)



P/N:06240534

IEC/PAL(F) S/T Bulkhead Jack Receptacle(75 Ohm)



P/N:06240734

IEC/PAL(F) S/T Bulkhead Jack Receptacle(75 Ohm)



P/N:06240334

IEC/PAL(M) S/T Bulkhead Plug Receptacle(75 Ohm)



P/N:06240634

IEC/PAL(M) S/T Bulkhead Plug Receptacle(75 Ohm)



P/N:06240834

IEC/PAL(M) S/T Bulkhead Plug Receptacle(75 Ohm)