



MASSIVE COAXIAL CONNECTOR AND CABLE ASSEMBLY SYSTEM FOR TESTING EQUIPMENT

TE Connectivity's (TE) massive coaxial connector and cable assembly system for testing equipment supports frequencies between 1.6 GHz to 67 GHz with testing capabilities of up to 128 ports. They provide an integrated high-performance solution in a cost-effective package.

APPLICATIONS

- Memory Semiconductor Testing Equipment
- SOC Semiconductor Testing Equipment

KEY FEATURES

- Pre-configured cable assemblies allow for plug-and-play operation and assure proper connections
- No soldering required
- Low insertion force
- Lower in-place cost

PRODUCT FEATURES

- Supports up to 128 channels
- Supports up to 3.2 GHz frequency
- Snap on connection
- Can be mounted using screws or rivets

MASSIVE COAXIAL CONNECTOR AND CABLE ASSEMBLY SYSTEM FOR TESTING EQUIPMENT

Part Number	Description
2016668-7	MASSIVE CHANNEL COAXIAL CABLE ASSEMBLY, L700,SIGNAL
2016668-3	MASSIVE CHANNEL COAXIAL CABLE ASSEMBLY, L700,POWER
2016745-6	SIGNAL CABLE ASSEMBLY ,128P LIF TO 2X64 COAX, L600
2016745-3	SIGNAL CABLE ASSEMBLY ,128P LIF TO 2X64 COAX, L350
2016746-7	POWER CABLE ASSEMBLY ,128P LIF TO 2X64P COAX, L700
2386423-1	SPRING RECEPTACLE CABLE ASSEMBLY ,256POS, W/ POST,7.2RIVET
2081996-1	64 CHANNELS RF CONNECTOR STRADDLE TYPE

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