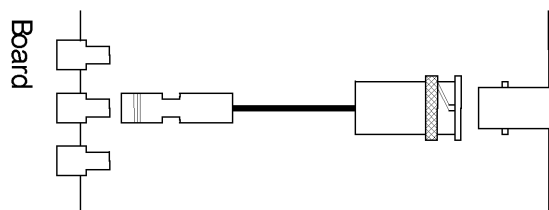
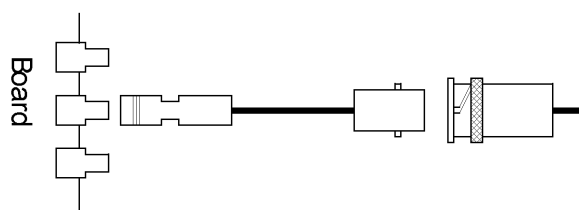


Accessories/Options

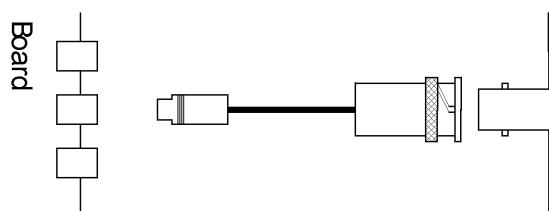
Adapter cables



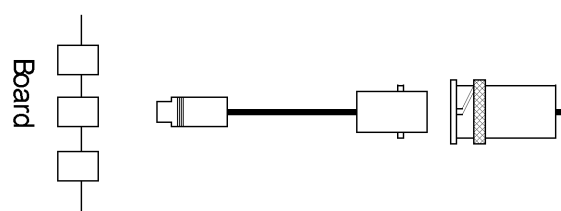
Adapter cable SMB female to BNC male



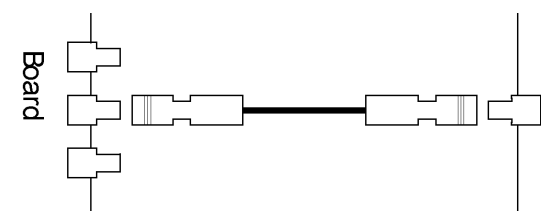
Adapter cable SMB female to BNC female



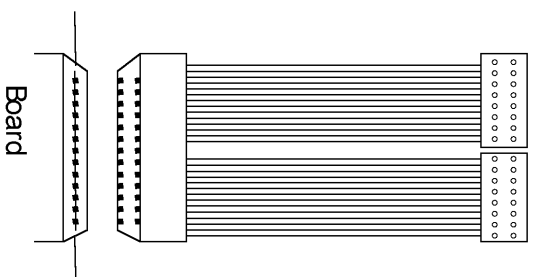
Adapter cable MMCX male to BNC male



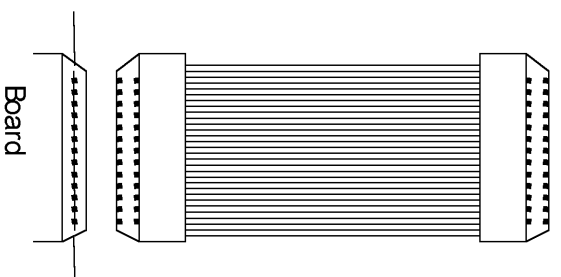
Adapter cable MMCX male to BNC female



Adapter cable SMB female to SMB female



Flat ribbon cable with 40 pin Hirose FX2 connector and two 20 pin IDC socket connectors



Flat ribbon cable with two 40 pin Hirose FX2 connectors

Order Information

Cables

Order no.	Option
Cab-1m-9m-80	Adapter cable MMCX male to BNC male, 80 cm (for analog inputs)
Cab-1m-9f-80	Adapter cable MMCX male to BNC female, 80 cm (for analog inputs)
Cab-1m-9m-200	Adapter cable MMCX male to BNC male, 200 cm (for analog inputs)
Cab-1m-9f-200	Adapter cable MMCX male to BNC female, 200 cm (for analog inputs)
Cab-1m-9f-5	Adapter cable MMCX male to BNC female, 5 cm (short cable especially for oscilloscope probes)
Cab-3f-9m-80	Adapter cable SMB female to BNC male, 80 cm (for clock and trigger I/O)
Cab-3f-9f-80	Adapter cable SMB female to BNC female, 80 cm (for clock and trigger I/O)
Cab-3f-3f-80	Adapter cable SMB female to SMB female, 80 cm (for clock and trigger I/O)
Cab-3f-9m-200	Adapter cable SMB female to BNC male, 200 cm (for clock and trigger I/O)
Cab-3f-9f-200	Adapter cable SMB female to BNC female, 200 cm (for clock and trigger I/O)
Cab-3f-3f-200	Adapter cable SMB female to SMB female, 200 cm (for clock and trigger I/O)
Cab-3f-9f-5	Adapter cable SMB female to BNC female, 5 cm (short cable especially for oscilloscope probes)
Cab-d40-1dc-100	Flat ribbon cable 40 pole FX2 for digital connector to 2x20 pole IDC connector, 100 cm
Cab-d40-d40-100	Flat ribbon cable 40 pole FX2 for digital connector to 40 pole digital FX2 connector, 100 cm