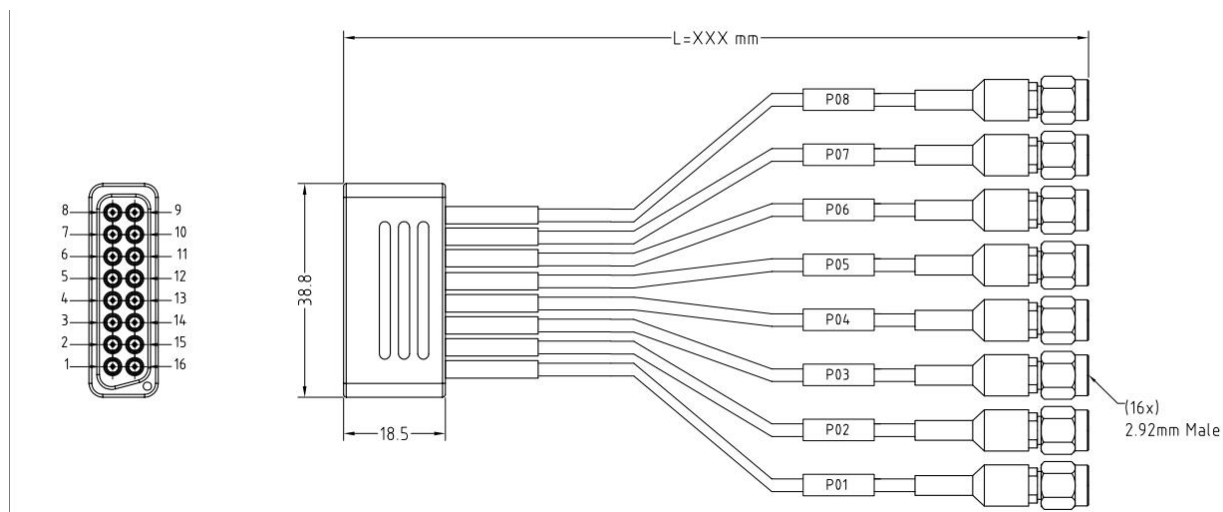


CM40-YB40-B0-16-23-XXX



Configuration

Connector 1	YB40 Female(SMPM)
Connector 2	2.92mm Male
Connector Body	Aluminium Alloy
Cable Type	Low Loss Stable Phase Test Cable
Cable Diameter	2.3mm

Electrical Specifications

Impedance	50Ω
Frequency Range	DC to 40GHz
Insertion Loss	<5.5dB/m,DC-40G
VSWR	≤1.4, DC to 40GHz
Dielectric withstand Voltage	500 V rms
Different Cable Phase Match	±2PS

Mechanical Properties

Mechanical Life	500 cycles
Bending Radius	23mm

Environment Data

Working Temperature	-55℃ ~ +125℃

Order Information

P/N	Product Description
CM40-YB40-B0-16-23-050	Multicoax cable assembly, YB40 to 2.92(M),2X8,40GHz,Length 50cm
CM40-YB40-B0-16-23-XXX	Multicoax cable assembly, YB40 to 2.92(M),2X8,40GHz,Length XXXcm