

Subconn PUR cable

Type: P/HFCX50



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Prepared by LMR
Approved by KL

Construction Characteristics

Coax RG58	0,33 mm ² (22 AWG) 7-strand bare copper conductor (1 ea)
Insulation	Polyolefin dielectric to 2,29 mm nominal OD
Screen	Braid (95% coverage) braid made from tin-plated copper wires. Flooded with elastomeric water block compound and wrapped with aluminium-foil tape in contact with braid.
Inner jacket	Thermoplastic elastomer, 0,53 mm
Outer jacket	Polyurethane jacket, Ultra marine blue, nominal wall thickness 0,81 mm Print in white: SUBCONN P/HFCX50

Mechanical Characteristics

,Diameter	5,59 mm
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Electrical and Physical Characteristics

Impedance	Approx. 50 Ω
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