

Subconn PUR Cable

Mace

Type P21C20#OS



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Revision C

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Prepared by LMR
Approved by KL

Construction Characteristics

Conductors 0,52 mm² (#AWG20) 19/32 tinned copper conductors, insulated with

polypropylene (21 off)

Fillers for roundness (3 off)

Binder An overall clear polyester tape

Screen Overall aluminum/polyester foil with 20 AWG Drain wire

Outer jacket Polyurethane jacket. Color black. Nominal thickness approx. 1,52 mm

Mechanical Characteristics

Diameter Nom. 14,70 mm ± 0,25 mm

Bending radius152 mmWeight in air259 kg/kmWeight in water90 kg/km

Operating Temperature max. +80°C

Electrical Characteristics

Operation Voltage 300 V

DC Resistance 29 Ω/km