

#### **Subconn PUR Cable**

Mackey

# Type PSCX6C20# 50Ω



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Prepared by LMR
. SB

Approved by

## **Construction Characteristics**

Conductors 0,50mm²(#20AWG)stranded silver plated copper wire, Insulated with FEP(6 off)

Coax SG400, with a diameter of 4,95 mm

Binder An overall Clear Mylar.

Outer jacket Polyurethane jacket. Colour black, Nominal thickness approx. 1,52 mm²

## **Mechanical Characteristics**

**Diameter** Nom. 9,80 mm

#### **Electrical Characteristics**

Capitance 32,0 pF/ft

Max Attenuation 4,50 db @ 100 mhz

10,5 db @ 400 mhz 17,0 db @ 1000 mhz

 $\mbox{Impendence} \qquad \qquad 50 \; \Omega$