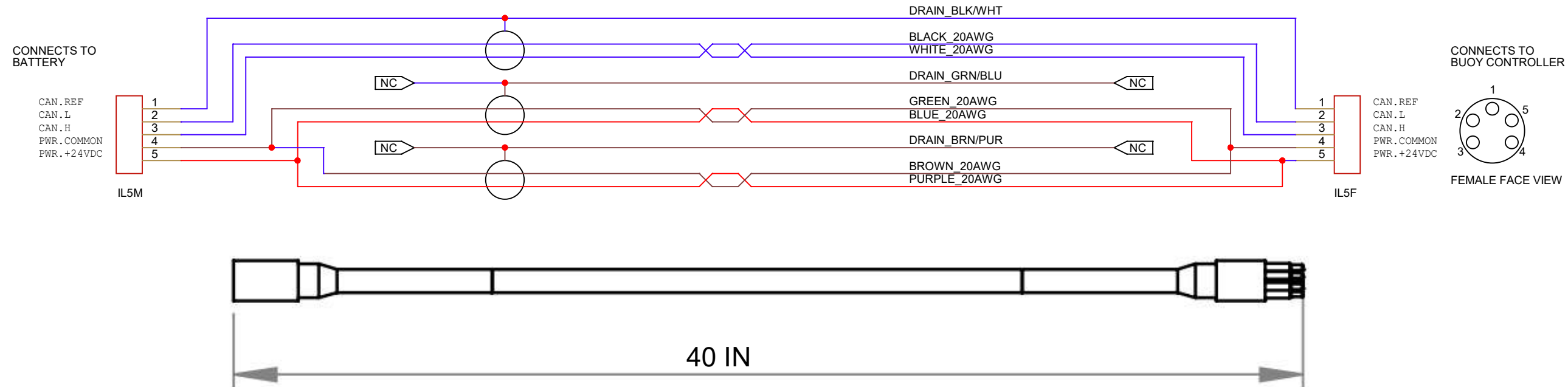
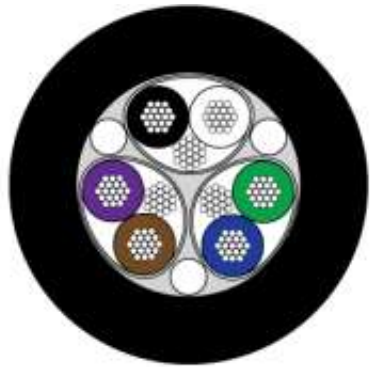




Subconn PUR Cable Type P3TSP20#



Construction Characteristics

Twisted Pairs:

- 0,50 mm² (#20AWG) stranded tinned copper wires, twisted together in pairs, insulated with Polypropylene (3 off)

Shield:

- Each pair have an individual Aluminium Mylar + Drain Wire + Adhesive Mylar for isolation

Fillers: Fillers for roundness

Binder: An overall Clear Mylar

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

Mechanical Characteristics

Diameter: Nom. 10,16 mm

Ref: <https://www.macartney.com/media/6787/2013014sc-p3tsp20.pdf> for detail



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Title
Cable, Battery to Controller

Project
901405

Engineer
E. MARTIN

Size
B

Document Number
100221287

Part Number
CBL6-CTRL

Project File
PowerBuoy.opj

Rev
2

Designer
E. MARTIN

Date: Tuesday, March 03, 2020

Sheet 1 of 1