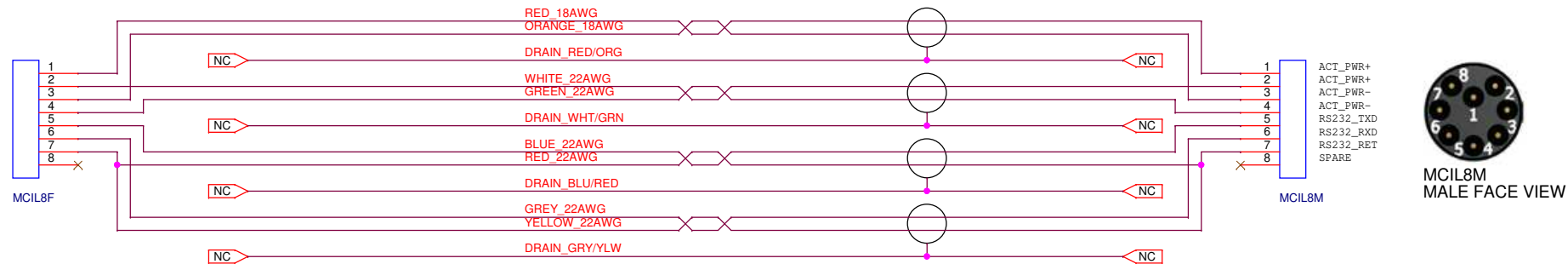
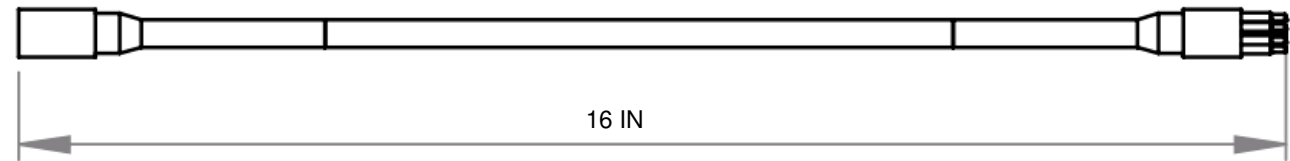


SUBCONN TYPE P#TSP22#/1TSP18#
POWER SIGNAL CABLE 16"
NO OVERMOLD



MCIL8M
MALE FACE VIEW



Type P3TSP22#/1TSP18#



Twisted Pairs:
- 0,34 mm² (#22AWG) stranded tinned copper wires, twisted together in pairs, with an individual Aluminium wrap, Drain Wire and clear wrap, insulated with Polypropylene (3 off)

Twisted Pair:
- 0,80 mm² (#18AWG) stranded tinned copper wires, twisted together with an Aluminium wrap, Drain Wire and clear wrap, insulated with Polypropylene (1 off)

Filler:
- Filler for roundness Binder An overall clear Mylar, 50% minimum overlap

Outer jacket:
- Polyurethane jacket. Color black. Nominal thickness approx. 1,53 mm

Mechanical Characteristics
- Diameter Nom. 10,16 mm

		Monterey Bay Aquarium Research Institute 7700 Sandholdt Road, Moss Landing, CA 95039			
		Title Cable, Trefoil Actuator		Project 901405	
Engineer EJM	Size B	Document Number 100221287	Part Number CBL4-ACT	Project File PowerBuoyp.ppt	Rev 2
Designer EJM			Date: Wednesday, July 25, 2018	Sheet 1 of 1	