



# HGS (INDIA) LIMITED



## Battery Cable, Tri Battery, FSU3 with Overmould 3 Pin M Dynacon Connector



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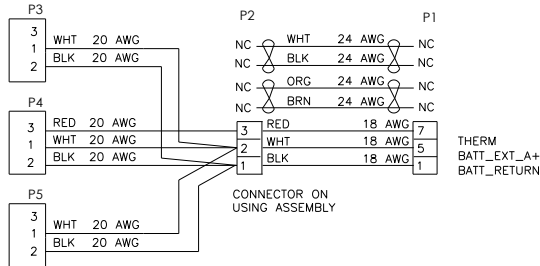
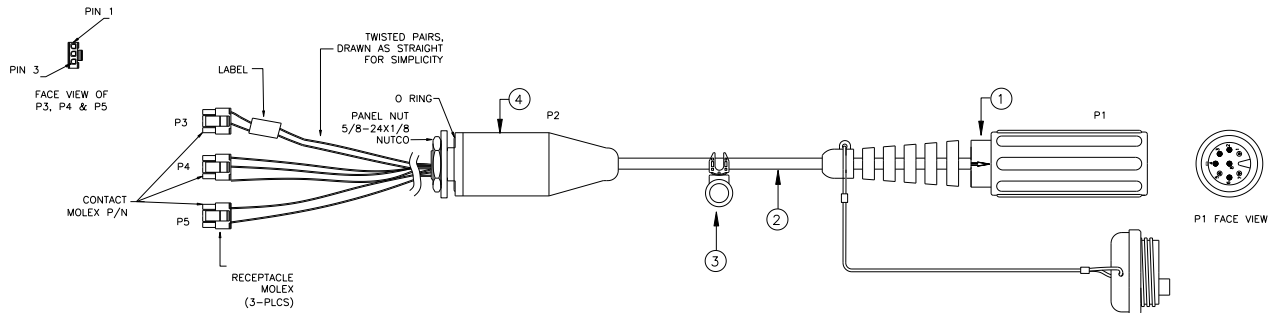


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## SCHEMATIC

### Battery Cable, Tri Battery, FSU3 with Overmould 3 Pin M Dynacon Connector



WIRING DIAGRAM

SL. NO.	DESCRIPTION	P/N	QTY.
4	CABLE ASSY.EXTERNAL BATTERY OUTPUT FSU2	SJ0236	01No.
3	POLY PICKUP LOOP	CG0216	01No.
2	CABLE, BULK POWER W/2 DATA PAIR	AC0257	As per req.
1	CONN., LINE 3 PIN MALE, RSR, 100lbs 4 Start threads, Red coupling ring	AJ0190	01No.

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## SPECIFICATIONS

Battery Cable, Tri Battery, FSU3 with Overmould 3 Pin M Dynacon connector

- Used for connecting the battery to a FSU (Field Station Unit) during deployment at the receiver location
- 3 of 8 pin male overmoulded Dynacon Connector with coupling ring with 4 start threads and dust cap
- External battery output for FSU terminated to Molex connectors for easy assembly
- Moulded on 9.3 mm braided cable
- Operating temperature range: -20°C to +70°C
- Pressure Rating: Up to 2 bar

Version 1.2