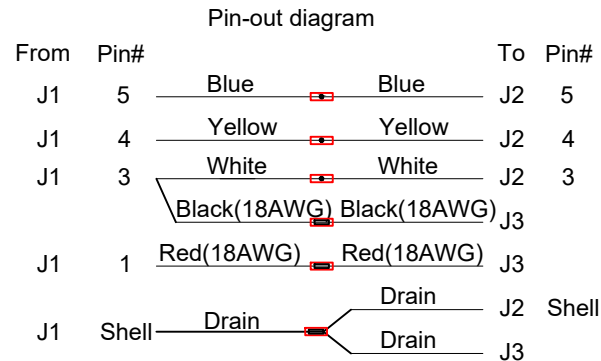
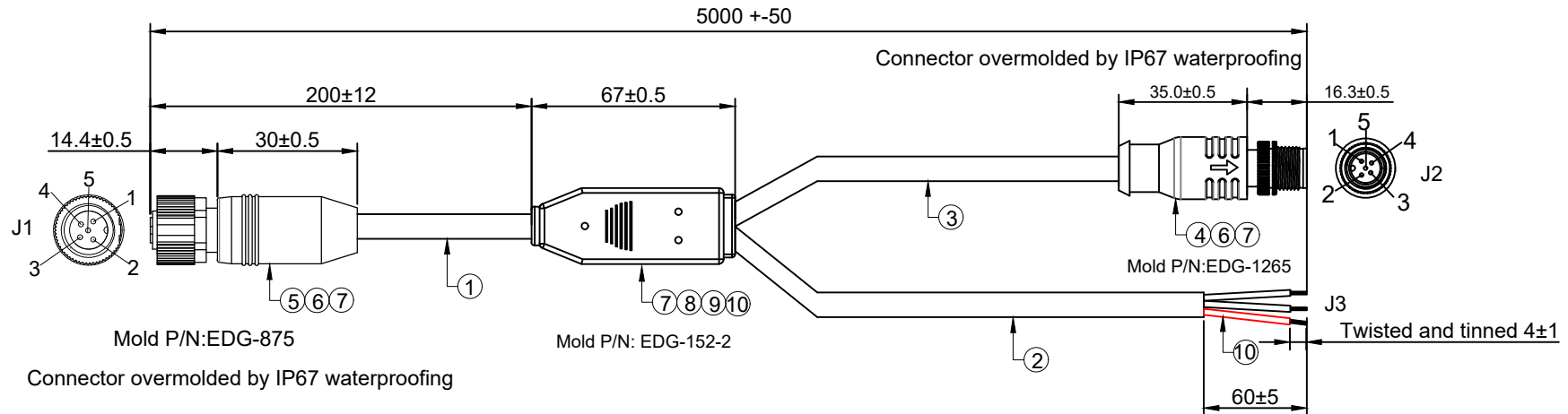




Electrical Properties:

- 1.It should have no any open/short, Miswiring,or intermittent failures.
- 2.The cable shall be 100%electrical test.

No	Material	Description	Q'ty	MNF.Name
1	Cable	UL2464 18AWGTS/2C(Red,Black)+28AWGTS/3C(White,Yellow,Blue)+Drain+Foil+Braid Jacket:Black PVC;OD:6.0mm	1Pc	WCH/JF
2	Cable	UL2464 18AWGTS/2C(Red,Black)+Drain+Foil+Braid Jacket:Black PVC OD:5.5mm	1Pc	WCH/JF
3	Cable	UL2464 28AWGTS/3C(White,Yellow,Blue)+Drain+Foil+Braid Jacket:Black PVC;OD : 3.8mm	1Pc	WCH/JF
4	Connector	M12 A-coded 5P Male with shield Insulation:Black P/N:CJ-M12C5A-M11	1Pc	CJ
5	Connector	M12 A-coded 5P Female with shield Insulation:Black P/N:CJ-M12C5A-F11	1Pc	CJ
6	Pre-mold	Shore A 90 Black PVC	10g	BL
7	Over-Mold	Shore A 90 Black PVC	50g	BL
8	Pre-mold	Transparent PE Material	20g	BL
9	Terminal	635BS-0(12-18AWG)	3Pcs	STS
10	H/S/T	UL Black heat shrink tube	7Pcs	Woer

REV	DATE	REVISE CONTENT	1:UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN UNITS TOLERANCE ARE AS DWG 2:ALL DIMENSIONS ARE "mm"	PAGE	1/1	P/N	EM-50.0916 AVT Nr. 22440-01	DWG	Q.Ke	DATE	2024/11/29
1	2024/10/24	New drawing			DWG NO	EDG-1023241993	CHK	Y.Li	DATE	2024/11/29	
2	2024/11/13	Assign P/N for Length 5meters			APP	Lee	DATE	2024/11/29			
3	2024/11/29	Change cable and connector to be shield,and tooling model			E elektrosil						