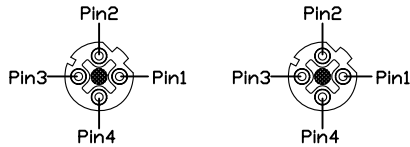
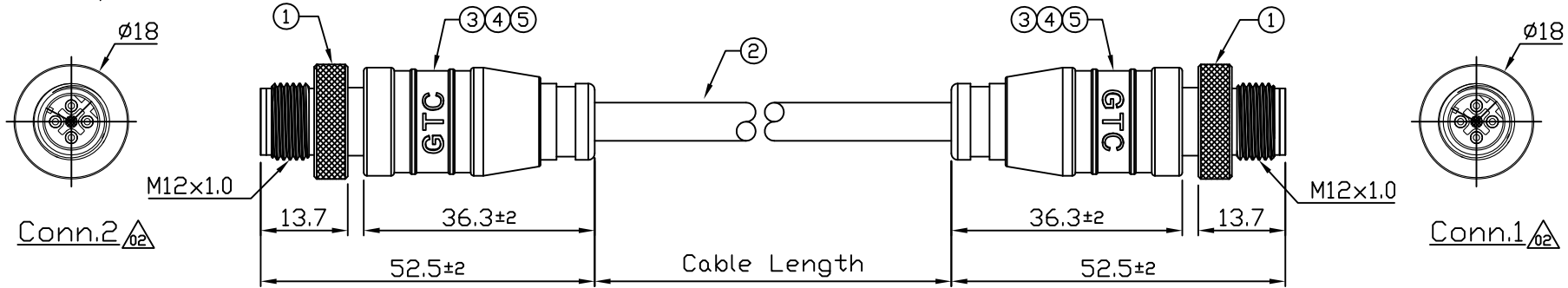


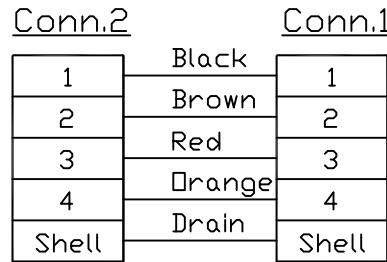
Notes: (Unless Otherwise Specified)

1. WaterProof Rate: IP68.
2. Durability: 100 Cycles Min.
3. DWV: 1400 Vrms.
4. Rated Voltage: 250V AC/DC.
5. Insulation Resistance: 100 MΩ MIN.
6. RoHS Compliant.

REV	ECN#	DESCRIPTION OF REVISION	DRAW BY DATE	CHECK BY DATE	APPROVE BY DATE
02	ECN-210415	Modify (1) Housing D-Coding 4P --> 5P (2) Base Removed (3) Addition Gland Pin	Hank 04/26/21	Lucas 04/26/21	Ray 04/26/21



Conn.2 Conn.1
Pin Assignment



Wiring Diagram

GT2384N4-02041-10	10000mm	+500
GT2384N4-02041-09	9000mm	+450
GT2384N4-02041-08	8000mm	+400
GT2384N4-02041-07	7000mm	+150
GT2384N4-02041-06	6000mm	+150
GT2384N4-02041-05	5000mm	+150
GT2384N4-02041-04	4000mm	+150
GT2384N4-02041-03	3000mm	+100
GT2384N4-02041-02	2000mm	+100
GT2384N4-02041-01	1000mm	+50
GT2384N4-02041-Z9	900mm	+50
GT2384N4-02041-Z8	800mm	+50
GT2384N4-02041-Z7	700mm	+50
GT2384N4-02041-Z6	600mm	+50
GT2384N4-02041-Z5	500mm	+50
GT2384N4-02041-Z4	400mm	+50
GT2384N4-02041-Z3	300mm	+25
GT2384N4-02041-Z2	200mm	+25
Part No.	Cable Length	Tol.



5	Glue	Epoxy Color: Black	
4	Over Mold	PVC Color: Black	2
3	Inner Mold	Thermoplastic Color: White	2
2	Cable	UL2464 22AWG*4C+Al/My+B+D OD=6.0mm, Color: Black	1
1	M12 D-Coding 4A 4P Shielded Cable End Male	GT Contact P/N: GT2384B4-02041-XX	2
Item	Part Name	Material / Finish	Q'ty

TITLE						DRAWING NUMBER			REV.	
M12 D-Coding 4A 4P Shielded Cable End Without SR Twin-head Male With Cable						GT2384N4-02041-XX			02	
	B	1:1	Hank 08/15/19	Lucas 08/15/19	Ray 08/15/19	X.X ± 0.5 X.XX ± 0.2	X.XXX ± 0.05 ANGLES ± 1°	mm	1/1	
THIRD ANGLE PROJECTION	SIZE	SCALE	DRAW / DATE	CHECK / DATE	APPROVE / DATE	TOLERANCES		UNIT	SHEET	

GT Contact CO.,LTD

NOTICE OF PROPRIETARY PROPERTY:
THE INFORMATION CONTAINED HEREIN IS THE PROPRIETARY PROPERTY OF GT Contact CO.,LTD THE POSSESSOR AGREES TO THE FOLLOWING:
(1) TO MAINTAIN THIS DOCUMENT IN CONFIDENCE
(2) NOT TO REPRODUCE OR COPY IT
(3) NOT TO REVEAL OR PUBLISH IT IN WHOLE OR PART
(4) ALL RIGHTS RESERVED