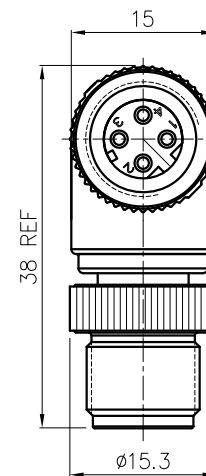
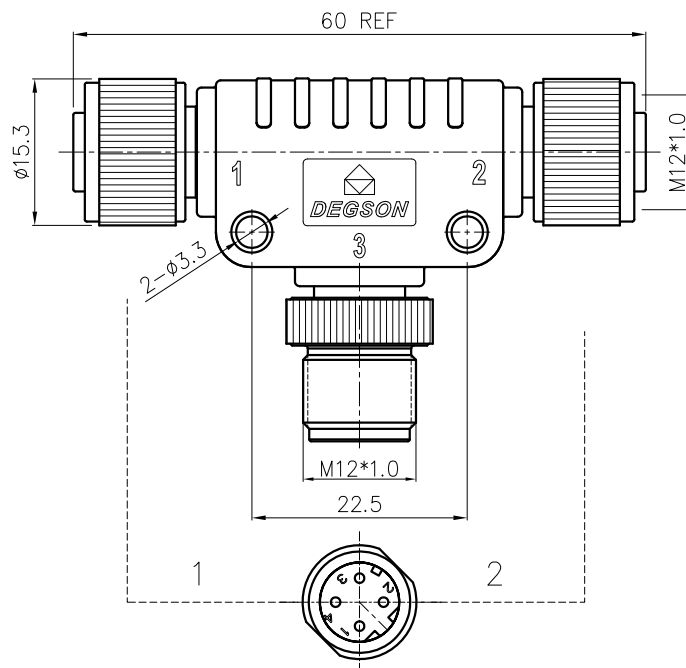
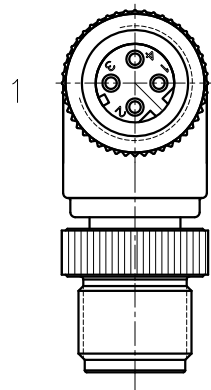
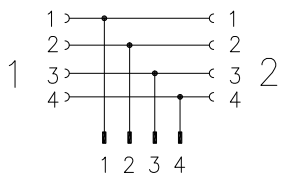


REVISION RECORD

REV	ECN	DESCRIPTION	DRFT	DATE
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Circuit diagram:



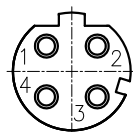
NOTES:

- 1.RoHS Compliance,
- 2.The Code direction is shown as diagram,
- 3.Housing material:PU(Color:black),
- 4.Contact body material:PU(Color:black),
- 5.Contact material:Copper alloy,(plating:gold)
- 6.O Ring material:Silicone,(Color:green)
- 7.Screw material:Zinc alloy (plating:Ni),

Technique parameter

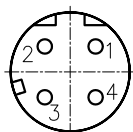
Rated voltage	250V
Rated current	4A
Insulation resistance	≥100MΩ
Withstanding voltage	1500 AC
Operating temperature	-25℃~+85℃
Levels of protection	IP67
Cable OD	/

Female(Front view)



D-code

Male(Front view)



D-code

1	brown
2	white
3	blue
4	black
NO.	Color

Dimensional tolerance (mm)

≤30	30 ~ 60	60 ~ 100	100 ~ 150	>150
±0.20	±0.30	±0.50	±0.70	±1.00

PART NO.: FTM12D04MM12D04FQ0200	NAME: FT-M12D-04M-M12D-04F-Q-0200
APPD:	
CHKD:	
DRFT: WYM 2019/05/23	
THIRD ANGLE PROJECTION	

NINGBO DEGSON ELECTRICAL CO., LTD			
DRAWING NO.: 20000530			
SHEET 1/1		SCALE 1:1	