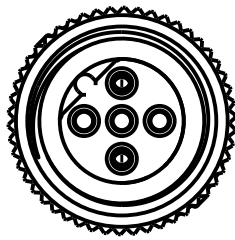


注释:

- ①. 剥线并保留护套绝缘层
- ②. CODE 位置指示
- ③. 推荐扭矩 0.6 Nm
- ④. - * *: 线缆长度, 例如: - 0.5M
5. 线缆组件塑料袋包装
- ⑥. 标签包含: 产品编号, 日期代码, . . .

[illegible]

CABLE JACKET
5=PUR HIGH FLEXIBLE(DRAG CHAIN)
6=PUR HIGH FLEXIBLE(TORSION)

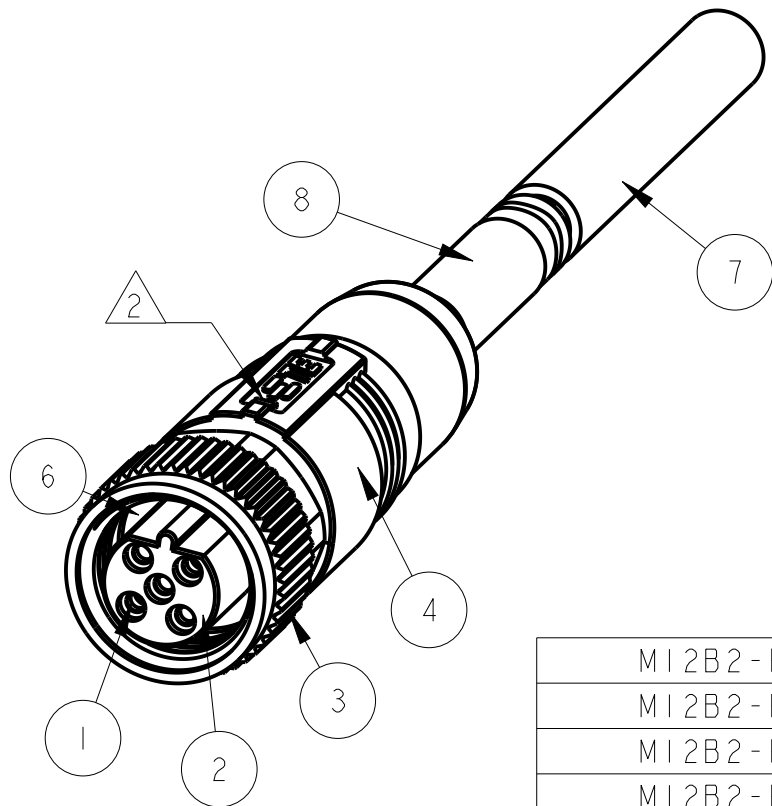
OTHER ATTRIBUTES
I=STANDARD SCREW NUT WITH NICKEL PLATED/
STAMPED TERMINAL 30U"AU PLATING

```

TYPICAL LENGTH:
-001:0.5M
-002:1.0M
-020:2.0M
-040:4.0M
-060:6.0M
-080:8.0M
-007:10.0M
-150:15.0M

CUSTOMIZATION RULES:
-003:1.5M
-004:3.0M
-005:5.0M
-006:7.0M
-99X:0.XM(<1.0M)
(-993:0.3M)
-XXX:XX.XM(>1.0M)
(-155:15.5M)

```



MI2B2-FS-PUR-0.5M	TAB62335501-001	1SET315206R0000
MI2B2-FS-PUR-1.0M	TAB62335501-002	1SET315207R0000
MI2B2-FS-PUR-2.0M	TAB62335501-020	1SET315209R0000
MI2B2-FS-PUR-4.0M	TAB62335501-040	1SET315210R0000
MI2B2-FS-PUR TORSION-0.5M	TAB62346501-001	1SET315214R0000
MI2B2-FS-PUR TORSION-1.0M	TAB62346501-002	1SET315215R0000
MI2B2-FS-PUR TORSION-2.0M	TAB62346501-020	1SET315217R0000
MI2B2-FS-PUR TORSION-4.0M	TAB62346501-040	1SET315218R0000
DESCRIPTION	TE PN	ENTRELEC PN

The diagram shows a female connector on the left and its corresponding circuit diagram on the right. The connector is a circular component with a central pin labeled '5' and four surrounding pins labeled '1', '2', '3', and '4'. The circuit diagram, titled 'CIRCUIT DIAGRAM', shows five horizontal lines representing data cores. The top line is labeled 'FEMALE' and '1'. The second line is labeled '2' and 'DATA CORE A'. The third line is labeled '3'. The fourth line is labeled '4' and 'DATA CORE B'. The bottom line is labeled '5' and 'SHIELD'. A dashed rectangle encloses the first four lines (1-4), and a dashed oval encloses the bottom line (5).

TECHNICAL DATA	
RATED VOLTAGE	250V
RATED IMPULSE VOLTAGE	2500V
RATED CURRENT	4A
POLLUTION DEGREE	3
OVERVOLTAGE CATEGORY	II
MATERIAL GROUP	II
DEGREE OF PROTECTION	IP67

WIRES:22AWG WIRE COLOR: RED AND GREEN OD: APPROX.8.0MM TEMPERATURE RATING:80°C UL OPERATION TEMP RATING:-25°C To +75°C APPLICATIONS:FLEXIBLE,SUITABLE FOR $\pm 180^\circ$ TORSION APPLICATION,5 MILLION CYCLES FOR 1M LENGTH	WIRES:24AWG WIRE COLOR: RED AND GREEN OD: APPROX.7.8MM TEMPERATURE RATING:80°C UL OPERATION TEMP RATING:-40°C To +80°C APPLICATIONS: FLEXIBLE,SUITABLE FOR DRAG CHAIN, MIN. 1 MILLION CYCLES,DIAMETER 75MM, SPEED 2m/s,ACCELERATION 2m/s²	WIRE CHARACTERISTIC	TYPICAL LENGTH: -001:0.5M -002:1.0M -020:2.0M -040:4.0M -060:6.0M -080:8.0M -007:10.0M -150:15.0M CUSTOMIZATION RULES: -003:1.5M -004:3.0M -005:5.0M -006:7.0M -99X:0.XM(<1.0M) (-993:0.3M) -XXX:XX.XM(>1.0M) (~155:15.5M)	VIOLET	PUR	MI2B2-FS-PUR TORSION-** MI2B2-FS-PUR-**	2	TAB62346501-XXX TAB62335501-XXX
						TYPE	POS.	TE PN

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 08JUN2021 BLAZE PENG CHK 08JUN2021 KEVIN HUANG APVD 08JUN2021 CHRIS WANG		ENTRELEC Electrical Solutions	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME M12 B CODE CABLE ASSY, SHIELDED 2P, FS FREE END	
		0 PLC ±- 1 PLC ±- 2 PLC ±- 3 PLC ±- 4 PLC ±- ANGLES ±- FINISH		PRODUCT SPEC 108-106140 APPLICATION SPEC 114-137144	
MATERIAL - -		WEIGHT -		SIZE A2	
		CUSTOMER DRAWING		CAGE CODE -	
				DRAWING NO C-1SET311A08R0000	
				RESTRICTED TO	
				SCALE 2:1	
				SHEET 1 OF 1	
				REV A	