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REVISIONS				
P	LTR	DESCRIPTION	DATE	APVD
A1		ADD NEW P/N	23AUG2019	G.F S.M

NOTES :

⚠ MATERIALS AND FINISH:  
 - HOUSING: PA66  
 - CONTACTS: COPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE  
 - SPRING: STAINLESS STRIP STEEL

2. MUST COMPLY WITH DIRECTIVE 2002/95/EC (ROHS)

3. WIRE TYPES AND SIZES ACCEPTED  
 WIRE RANGE: 16AWG~20AWG.  
 STRIP LENGTH: 9.0mm~10mm

4. PACKAGED IN TRAY.

5. CURRENT RATING: 8Amp AC300V.

6. OPERATION TEMPERATURE: -40°C TO +105°C

DETAIL INNER

RECOMMEND PCB Layout 1

2834017-1	4	RED/GRAY/BLACK/VIOLET
5-2834017-8	8	ALL GRAY
5-2834017-7	7	ALL GRAY
5-2834017-6	6	ALL GRAY
5-2834017-5	5	ALL GRAY
5-2834017-4	4	ALL GRAY
5-2834017-3	3	ALL GRAY
5-2834017-2	2	ALL GRAY
1-2834017-8	8	ALL GREEN
1-2834017-7	7	ALL GREEN
1-2834017-6	6	ALL GREEN
1-2834017-5	5	ALL GREEN
1-2834017-4	4	ALL GREEN
1-2834017-3	3	ALL GREEN
1-2834017-2	2	ALL GREEN
P/N	POLES	COLOR ARRANGEMENT

31.38	8 POSN
27.57	7 POSN
23.76	6 POSN
19.95	5 POSN
16.14	4 POSN
12.33	3 POSN
8.52	2 POSN
A	NO. OF POSITIONS

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	GEORGE FU	22AUG2016	TE Connectivity	
DIMENSIONS: mm		CHK	GEORGE FU	22AUG2016		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD	SHI MING	22AUG2016	NAME	
0 PLC	± 0.20	PRODUCT SPEC		3.81mm PITCH MODULAR SCREWLESS CONN.		
1 PLC	± 0.15	APPLICATION SPEC		-		
2 PLC	± 0.1	114-137081		-		
3 PLC	± -	108-137081		SIZE	CAGE CODE	DRAWING NO
4 PLC	± -	-		A2	00779	C=2834017
ANGLES	± 3	-		RESTRICTED TO		
MATERIAL	FINISH	WEIGHT		-		
NOTE 1	NOTE 1	CUSTOMER DRAWING		SCALE	1:1	SHEET 1 of 1
				REV A1		

1471-9 (1/15)

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2834017

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