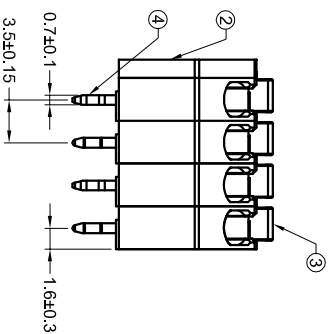
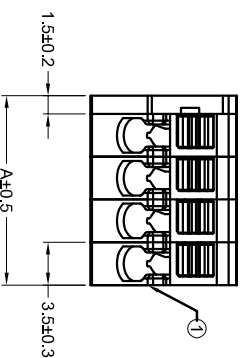




P/N: *-2834011-*

COLOR CODE:

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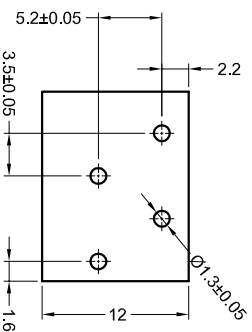
PIN No:

SERIES CODE

2=2 POSN

	SERIES	CODE
1=GREEN	2=2	POSN
2=BLUE	3=3	POSN
3=BROWN	4=4	POSN
4=ORANGE	5=5	POSN
5=GREY	6=6	POSN
6=RED	7=7	POSN
7=YELLOW	8=8	POSN
8=PURPLE		
9=WHITE		
0=BLACK		

REMARK: THE DIFFERENT COLORS COULD BE COMBINED TO THE NEW CONNECTOR P/NS FOR CUSTOMER REQUEST.



RECOMMEND PCB Layout

LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APV/
		A	FIRST VERSION	08/02/04	GF	SM	
		B	ADD PART No.	27/MAR/05	GF	SM	

⚠ MATERIALS AND FINISH:

2. MUST COMPLY WITH DIRECTIVE 2002/95/EC (ROHS)
 - CONTACTS: COPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
3. WIRE TYPES AND SIZES ACCEPTED
WIRE RANGE: 14AWG~20AWG(SOLID&STRANDED)
STRIP LENGTH: 7.5mm~8.5mm
4. PACKAGED IN TRAY.
5. CURRENT RATING: 6amp AC300V.
6. OPERATION TEMPERATURE: -40°C TO +105°C

P/N: *-2834011-*

④	CONTACT
③	LEVER(orange)
②	COVER
①	HOUSING
29.5	8 POSN
26	7 POSN
22.5	6 POSN
19	5 POSN
15.5	4 POSN
12	3 POSN
8.5	2 POSN
A	ND. OF POSITIONS

▷

B

⌈

D

1471-9 (3/11)

THIS DRAWING IS A CONTROLLED DOCUMENT.		 STE TE Connectivity	
DATE: 27/04/2015 BY: GEORGE FJ CHK: KING 27/04/2015		NAME: 3.5mm Top Entry Modular Screwless Conn.	
DIMENSIONS: 100x100x100mm FIN: P11 		PRODUCT SPEC: 108-137048 APPLICATOR SPEC: 114-137048	
MATERIAL: 304 SS FINISH: POLISH		SIZE: 00779 DATE CODE: 2834011	
WARNING: 		SCALE: 1:1 SHEET: 1 OF 1 REV: B	