

PLASTIC PUSH PULL ASSEMBLY P/N DESCRIPTION :

PL C 1 X X X X X X X

Plastic latch

STYLE C1=In-line-Receptacle with cable collet
-----SOLDER CONTACT

OUTER SHELL MATERIAL
G=GREY PSU(SYANDARD)
B=BLACK PSU F=BLACK PEI
P=GREY PEI

BACK NUT COLOR
0= BLACK 5= GREEN
1= WHITE 6= BLUE
2= RED 8= GREY
4= YELLOW

CONTACT PLATING
2= GOLD PLATING 20u''

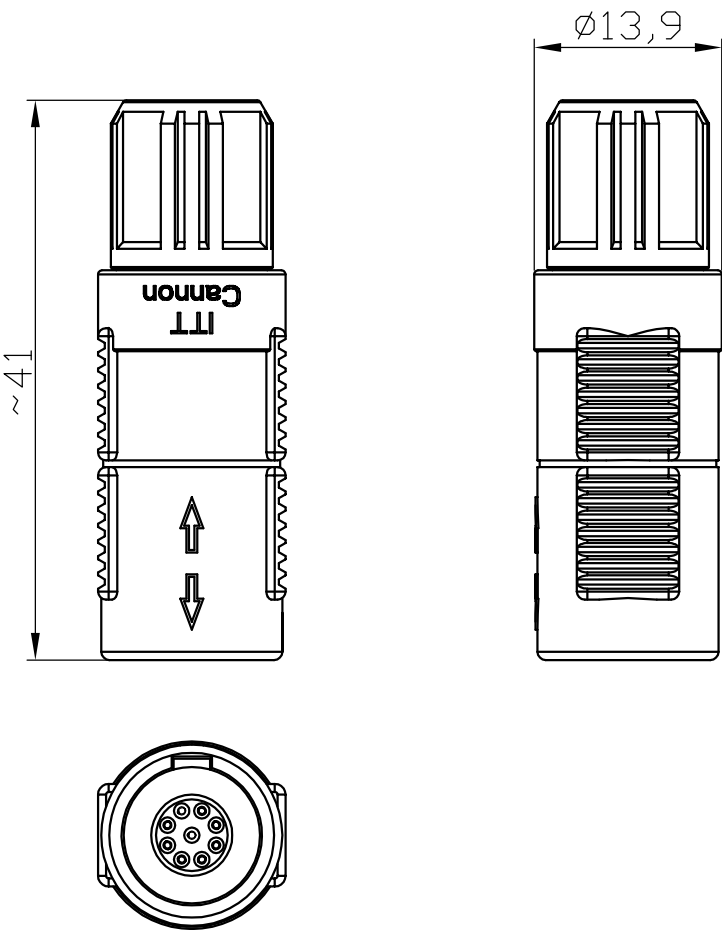
NUMBER OF CONTACTS

02= 2 PIN	04= 4 PIN
03= 3 PIN	05= 5 PIN
06= 6 PIN	08= 8 PIN
07= 7 PIN	09= 9 PIN
10= 10 PIN	14= 14 PIN

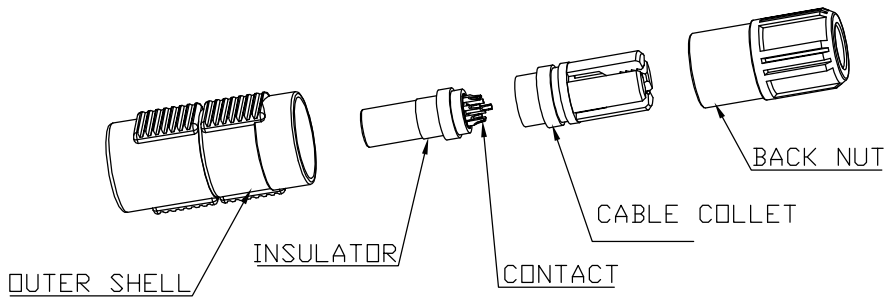
CODING
0=0°(STANDARD)
A=40° C=60°
E=80° H=170° J=205°

CONTACT DIAMETER

1= 1.3mm	(ONLY FOR 2 PIN)
2= 0.9mm	(ONLY FOR 4,5 PIN)
3= 0.7mm	(ONLY FOR 6,7,8 PIN)
4= 0.5mm	(ONLY FOR 9,10,14 PIN)

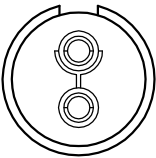
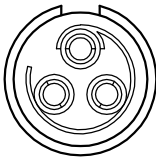
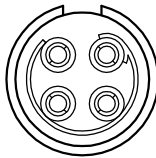
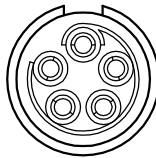
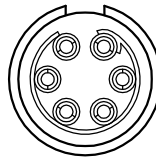
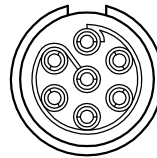
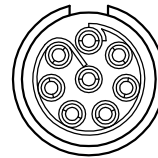
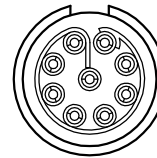
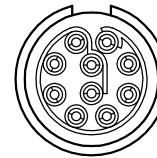
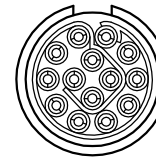


- NOTES :
- 1. MATERIAL
HOUSING : HIGH TEMPERATURE PLASTIC,UL94V-0
INSERT : HIGH TEMPERATURE PLASTIC,UL94V-0
CONTACT : COPPER ALLOY
CABLE COLLET : HIGH TEMPERATURE PLASTIC,UL94V-0
BACK NUT : HIGH TEMPERATURE PLASTIC,UL94V-0
 - 2. NUMBER OF CONTACT : 2 TO 14 POSITION
 - 3. ALL DIMENSIONS ARE IN MILLIMETERS.
 - 4. RoHS DIRECTIVE COMPLANCE

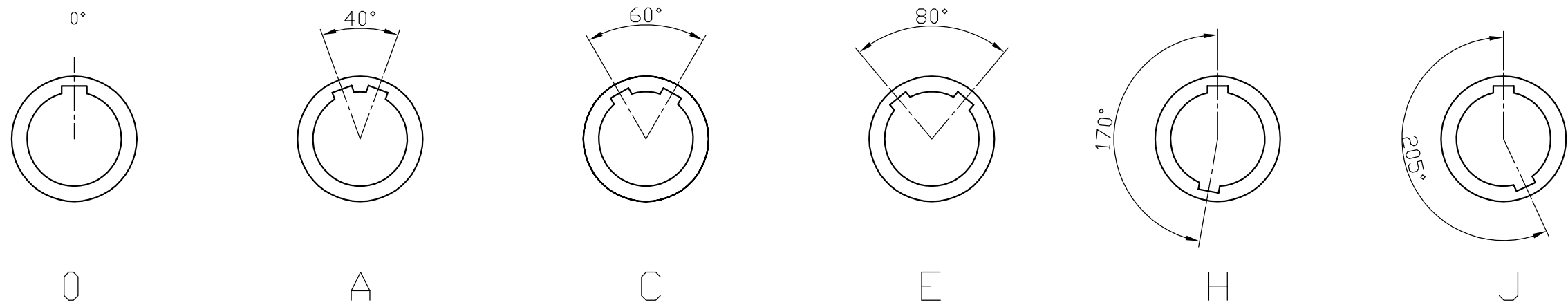


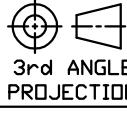
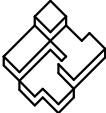
DO NOT SCALE			Total Volume =		Total Surface Area =			PDM:		A3/B			
Drawn	DANIEL	08-May-15	Material:		 3rd ANGLE PROJECTION	 ITT Industries Toupandun Industrial Area, Jinda Cheng, Xiner Village, Shajing Town, Baoan District, Shenzhen City PRC 518125	Pro/E Generic Model						
Checked	HEROD	08-May-15					Title PUSH PULL PLASTIC In-Line-Receptacle with cable collet						
Engineer.	DANIEL	08-May-15											
Manufact.			Treatment:		Surface Roughness Unless Specified	Cannon Electronics (SZ) Co. Ltd.	Ref:						
Assembly													
Quality													
Approvals	Sign	Date	Dimensions in:		Cust Spec No:		Scale 2:1	Sheet 1 of 2		Drwg. No.	CU-132041	Iss/rev	A
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A	INITIAL ISSUE	08-May-15
Iss	DCN/ECN or Description	Date
Rev		

VIEW FROM TERMINATION SIDE FEMALE PART										
	2 PIN	3 PIN	4 PIN	5 PIN	6 PIN	7 PIN	8 PIN	9 PIN	10 PIN	14 PIN

CODING (RECEPTACLE FRONT VIEW):



DO NOT SCALE			Total Volume =		Total Surface Area =			PDM:		A3/B		
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