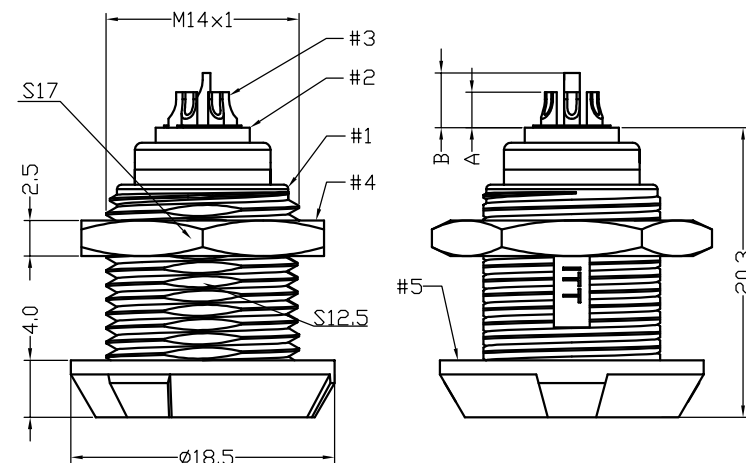


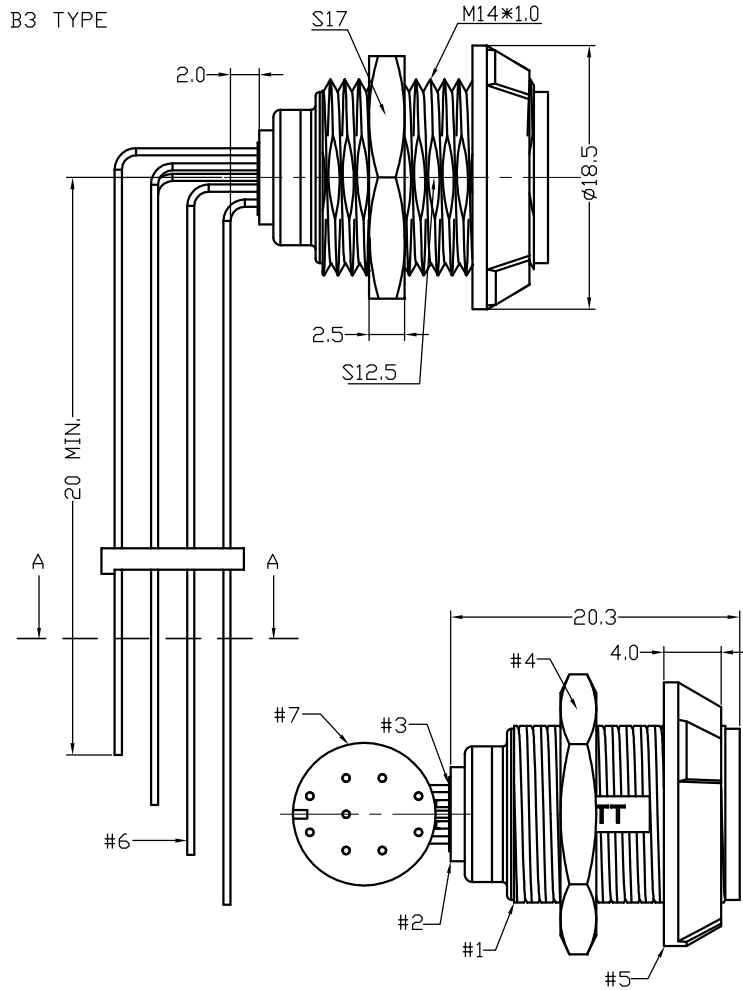
B4 TYPE



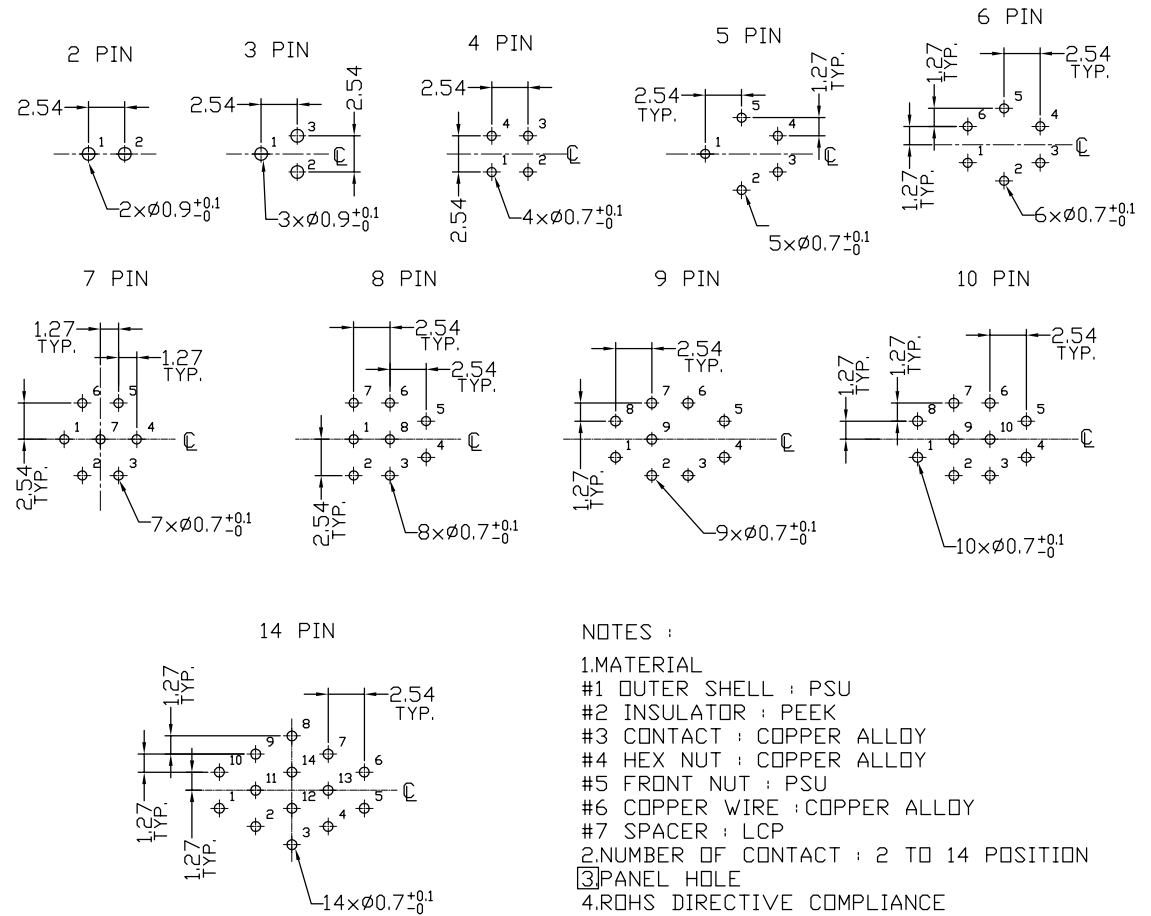
1.MATERIAL
#1 OUTER SHELL : PSU
#2 INSULATOR : PEEK
#3 CONTACT : COPPER ALLOY
#4 HEX NUT : COPPER ALLOY
#5 FRONT NUT : PSU
2.NUMBER OF CONTACT : 2 TO 14 POSITION
3.PANEL HOLE
4.ROHS DIRECTIVE COMPLIANCE

NUMBER OF CONTACTS		2	3	4	5	6	7	8	9	10	14
DIMENSIONS	A	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
	B	-	-	-	-	-	3.9	3.9	3.9	3.9	3.9

DO NOT SCALE			Total Volume =		Total Surface Area =		PDM:		A3/B	
Drawn	DANIEL	08-May-15	Material:  3rd ANGLE PROJECTION  Surface Roughness  Unless Specified Cust Spec No:	 ITT Industries Cannon Electronics (SZ) Co. Ltd.	Toupandun Industrial Area, Jinda Cheng, Xiner Village, Sho-jing Town, Baoan District, Shenzhen City PRC 518125		Pro/E Generic Model			
Checked	HEROD	08-May-15			Title					
Engineer	DANIEL	08-May-15			PUSH PULL PLASTIC RECEPTACLE					
Manufact.										
Assembly										
Quality				Ref:			Drwg. No.		CU-132043	
Approvals	Sign	Date	Dimensions in:	Cust Spec No:	Scale 2:1	Sheet 1 of 4	Iss/rev		A	
This is issued in strict confidence on condition that it is not used as a basis for manufacture or sale and that it is not copied, reprinted or disclosed to a third party either wholly or in part without the prior written consent of ITT Industries C 08-May-15										



PCB DRILLING PATTERN, SEE FROM A-A VIEW.



DO NOT SCALE

Total Volume =

Total Surface Area =

PDM:

A3/B

Drawn	DANIEL	08-May-15
Checked	HEROD	08-May-15
Engineer.	DANIEL	08-May-15
Manufact.		
Assembly		
Quality		
Approvals	Sign	Date

Material:

Treatment:

Dimensions in



Surface Roughness

Unless Specified

Cust Spec No:



ITT Industries

Cannon Electronics (SZ) Co. Ltd.

Toupanindun Industrial Area,
Jinda Cheng, Xiner Village,
Shajing Town, Baoan District,
Shenzhen City
PRC 518125

Pro/E Generic Model

Title

PUSH PULL PLASTIC
RECEPTACLE

Drwg.

No.

CU-132043

Iss/rev

A

A	INITIAL ISSUE	08-May-15
Rev	DCN/ECN or Description	Date

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RECEPTACLE

- B1: Receptacle with two nuts
(back panel mounting)
---solder contact
- B3: Receptacle with two nuts,
with 90° contacts for printed circuit
(back panel mounting)
---PCB contact
- B4: Receptacle, front nut fixing
---solder contact

OUTER SHELL MATERIAL

G=GREY PSU (STANDARD) B=BLACK PSU
F=BLACK P=GREY PEI PEI

BACK NUT COLOR

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

Plastic latch

PL X X X X X X X X X

NUMBER OF CONTACTS

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

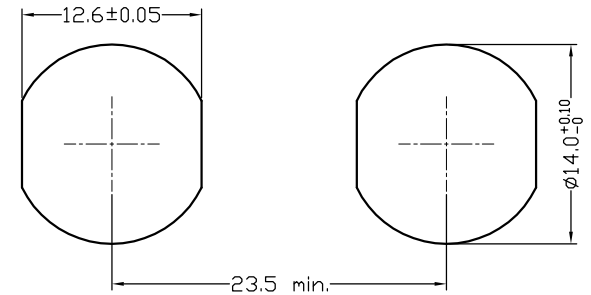
CODING

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

CABLE COLLET

0=NO CABLE COLLET

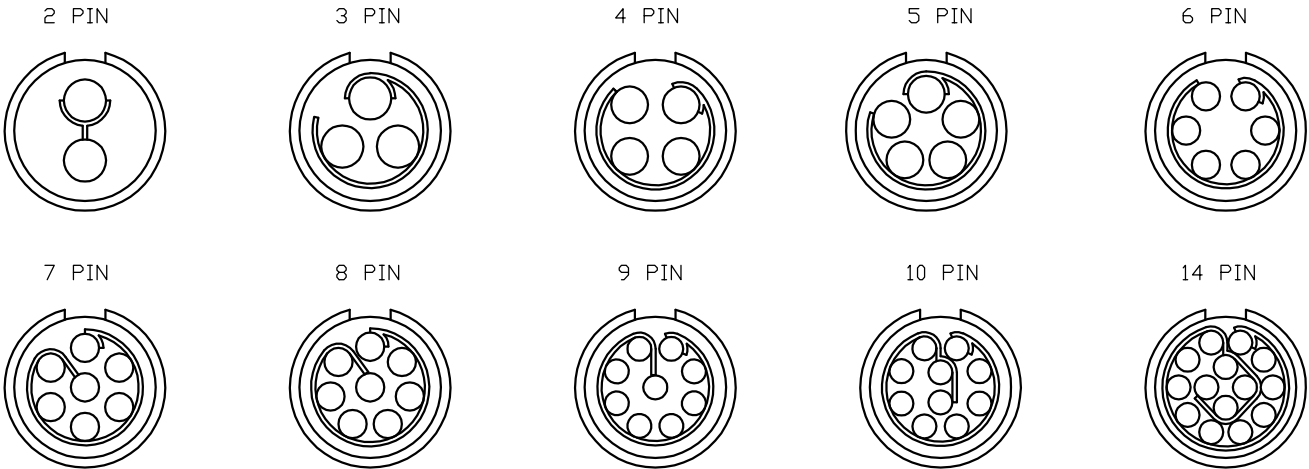
CONTACT PLATING
2= GOLD PLATING 20u''



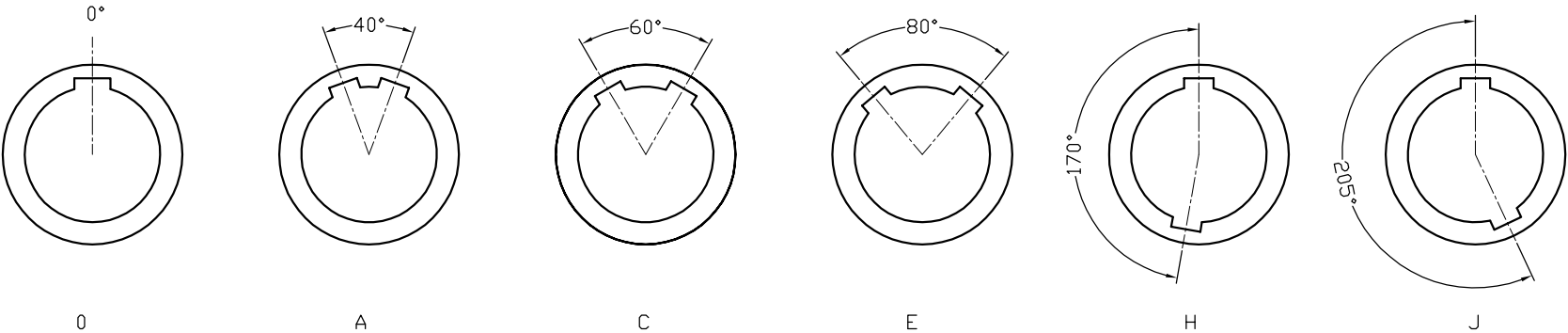
PANEL HOLE

DO NOT SCALE			Total Volume =		Total Surface Area =		PDM:		A3/B		
Drawn	DANIEL	08-May-15	Material:		 ITT Industries Cannon Electronics (SZ) Co. Ltd. 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					
Engineer	DANIEL	08-May-15				PUSH PULL PLASTIC RECEPTACLE					
Manufact.											
Assembly			Treatment:		 3rd ANGLE PROJECTION Surface Roughness Unless Specified	Ref:		Drwg. No.		Iss/rev	
Quality						Cust Spec No		Scale 2:1	Sheet 3 of 4	No. CU-132043	A
Approvals	Sign	Date	Dimensions in:		This is issued in strict confidence on condition that it is not used as a basis for manufacture or sale and that it is not copied, reprinted or disclosed to a third party either wholly or in part without the prior written consent of ITT Industries. C 08-May-15						

VIEW FROM TERMINATION SIDE



CODING (RECEPTACLE FRONT VIEW):



DO NOT SCALE			Total Volume =		Total Surface Area =		PDM:		A3/B	
Drawn	DANIEL	08-May-15	Material:		 3rd ANGLE PROJECTION	 ITT Industries Cannon Electronics (SZ) Co. Ltd. Toupanlun Industrial Area, Jinda Cheng, Xiner Village, Shajing Town, Baoan District, Shenzhen City PRC 518125	Pro/E Generic Model			
Checked	HEROD	08-May-15					Title			
Engineer	DANIEL	08-May-15	Treatment:		 Surface Roughness	Unless Specified Ref:	PUSH PULL PLASTIC RECEPTACLE			
Manufact.										
Assembly			Dimensions in:		Cust Spec No:	Scale 2:1	Sheet 4 of 4	Drwg. No.	CU-132043	Iss/rev
Quality										
Approvals	Sign	Date								
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A	INITIAL ISSUE	08-May-15
Iss/rev	DCN/ECN or Description	Date