# PLASTIC PUSH PULL PLUG CONFIGURATOR :

PL A 3 X X X X X X X

Plastic latch

A3=Straight Plug with cable collet and nut for fitting a bend relief ---SULDER CUNTACT

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

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

> 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

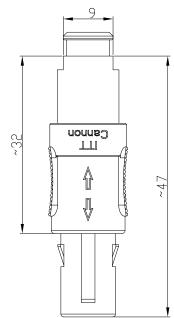
### CODING

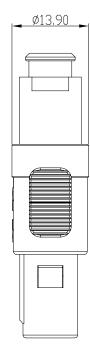
0=0°(STANDARD) A=40° C=60° E=80° H=170° J=205°

## CABLE COLLET

 $1 = \emptyset 3.9 \text{mm}$  (CABLE $\emptyset = 2.7 \sim 3.9 \text{mm}$ )  $2 = \emptyset 5.2 \text{mm}$  (CABLE  $\emptyset = 4.0 \sim 5.2 \text{mm}$ )  $3 = \emptyset 6.5 \text{mm}$  (CABLE  $\emptyset = 5.3 \sim 6.5 \text{mm}$ )







#### NOTES :

#### 1. MATERIAL

DUTER SHELL: 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 COMPLIANCE
- 5. BEND RELIEF ORDERED IN SEPERATE

		INSULATOR	CABLE COLLET	BACK NUT
DUTER SHELL	<u>CONTACT</u>			

$D\Box$	NOT SC	ALE To	tal Volume =		Tota
Drawn	DANIEL	08-May-15	Material		
Checked	HEROD	08-May-15		3rd ANGLE	
Engineer.	DANIEL	08-May-15		PROJECTION	
Manufact.				Surface Roughness	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Assembly			Treatment:		Co
Quality				Unless Specified	Ref:

Total Surface Area =

Cannon Electronics (SZ) Co. Ltd.

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

Drwg.

Pro/E Generic Model Plastic push pull straight plug with cable collet and nut

CU-132040

A3/I

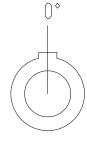
iss/rev

Α

08-May-15 A INITIAL ISSUE Cust Spec No: Scale 2:1 Sheet 1 of 2 Approvals Sign Dimensions in: Iss DCN/ECN or Description Date 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  MALE PART										
POSITIONS	2 PIN	3 PIN	4 PIN	5 PIN	6 PIN	7 PIN	8 PIN	9 PIN	10 PIN	14 PIN

CODING (PLUG FRONT VIEW):





DO NOT SCALE

DANIEL

HEROD

DANIEL

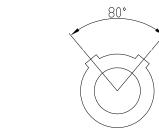
Drawn

Engineer.

Manufact.

Checked

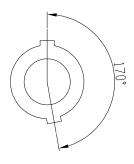


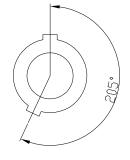


3rd ANGLE PROJECTION

Surface Roughness

Total Surface Area =





							АЗ.	/ B
^o/E	E Gei	neric	Model					
le								
	-							

Assembly Treatment: -Quality Unless Špecified Ref: A INITIAL ISSUE 08-May-15 Scale 2:1 Cust Spec No: Approvals Sign Date Dimensions in: Iss DCN/ECN or Description Date 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

Total Volume =

08-May-15 Material:

08-May-15

08-May-15

Cannon Electronics (SZ) Co. Ltd.

Toupandun Industrial Area, Jinda Cheng, Xiner Village, Shajing Town, Baoan District, Shenzhen City PRC 518125 Drwg. Sheet 2 of 2

Plastic push pull straight plug with cable collet and nut

iss/rev CU-132040 Α

2-4-10-08