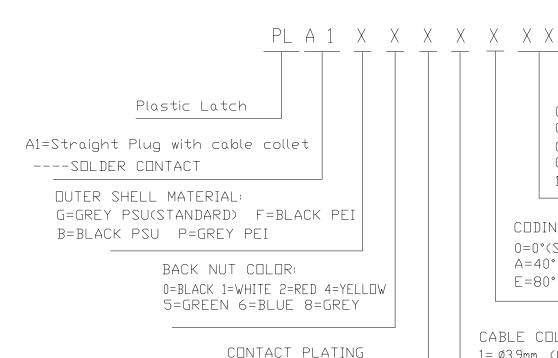
A3/

iss/rev

PLASTIC PUSH PULL PLUG CONFIGURATOR :

2=GOLD PLATING 20u"



NUMBER OF CONTACTS:

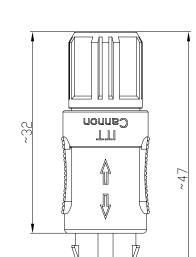
02=2 PIN 04=4 PIN 03=3 PIN 05=5 PIN 06=6 PIN 08=8 PIN 07=7 PIN 09=9 PIN 10=10 PIN 14=14 PIN

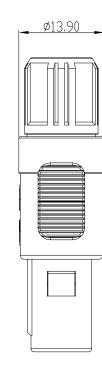
CODING:

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

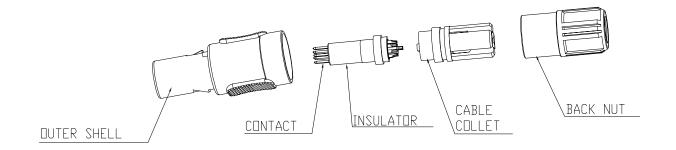
CONTACT : COPPER ALLOY CABLE COLLET: HIGH TEMPERATURE PLASTIC, UL94V-0

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



	DO	NOT SC	ALE Total Volume =	Total Surface Area =	PDM:		A3/
	Drawn	DANIEL	08-May-15 Material:		Toupandun Industrial Area,	Pro/E Generic Model	
Drawn D Checked H Engineer. D Manufact. Assembly Quality Approvals S	Checked	HEROD	08-May-15	3rd ANGLE TT Imdunetr	linda Chana Vinan Villaga	Title	
	neer. DANIEL 08-	8-May-15 NOTE 1	PROJECTION	TIES Shajing Town, Baoan District, Shenzhen City	 Plastic push pull		
	Manufact.			Surface Roughness	PRC 518125	Straight Plug with cable colle	
	Assembly		Treatment:	Cannon Electronics (SZ) Co	o, Lta,		
	Quality			Unless Specified Ref:			ss/re
	Approvals	Sign	Date Dimensions in:	Cust Spec No:	Scale 2:1 Sheet 1 of 2	No. CU-132039	Α
	This is iss	sued 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 w	written consent of ITT Industries C 08-May-15	

A INITIAL ISSUE

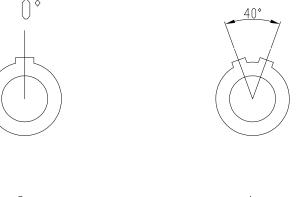
08-May-15

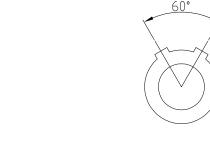
Date

Α

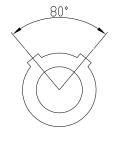
VIEW FROM TERMINATION SIDE MALE PART										
POSITIONS	2 PIN	3 PIN	4 PIN	5 PIN	6 PIN	7 PIN	8 PIN	9 PIN	10 PIN	14 PIN

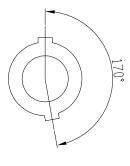
CODING (PLUG FRONT VIEW):



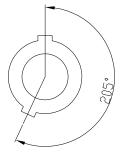


Dimensions in:





Scale 2:1



Approvals Sign

Date

Cust Spec No:

DΠ	NOT SC	ALE Total Volume =		Total Surface Area =	PDM:			A3/B
Drawn	DANIEL	08-May-15 Material:			Toupandun Industrial Area	Pro/E	Generic Model	
Checked	HEROD	08-May-15	3rd ANGLE		Jinda Cheng, Xiner Village,	Title		
Engineer.	DANIEL	08-May-15	PROJECTION	(ITT Industries	3 Shajing Town, Baoan Distri Shenzhen Citv	Ιτ,	Plastic push pull	
Manufact.			Surface Roughness		PRC 518125 [']		Straight Plug with cable co	llet
Assembly		Treatment:	7 _/	Cannon Electronics (SZ) Co. Lt.	Ol.			
Quality			Unless Specifie	Ref:		Drwg.	CII 122020	iss/rev
Appropriate	Claus	Data Dimonations in	Cust Spac	Mar	2colo 2d 2boot 2 of	_⊃No.	CU-132039	

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