

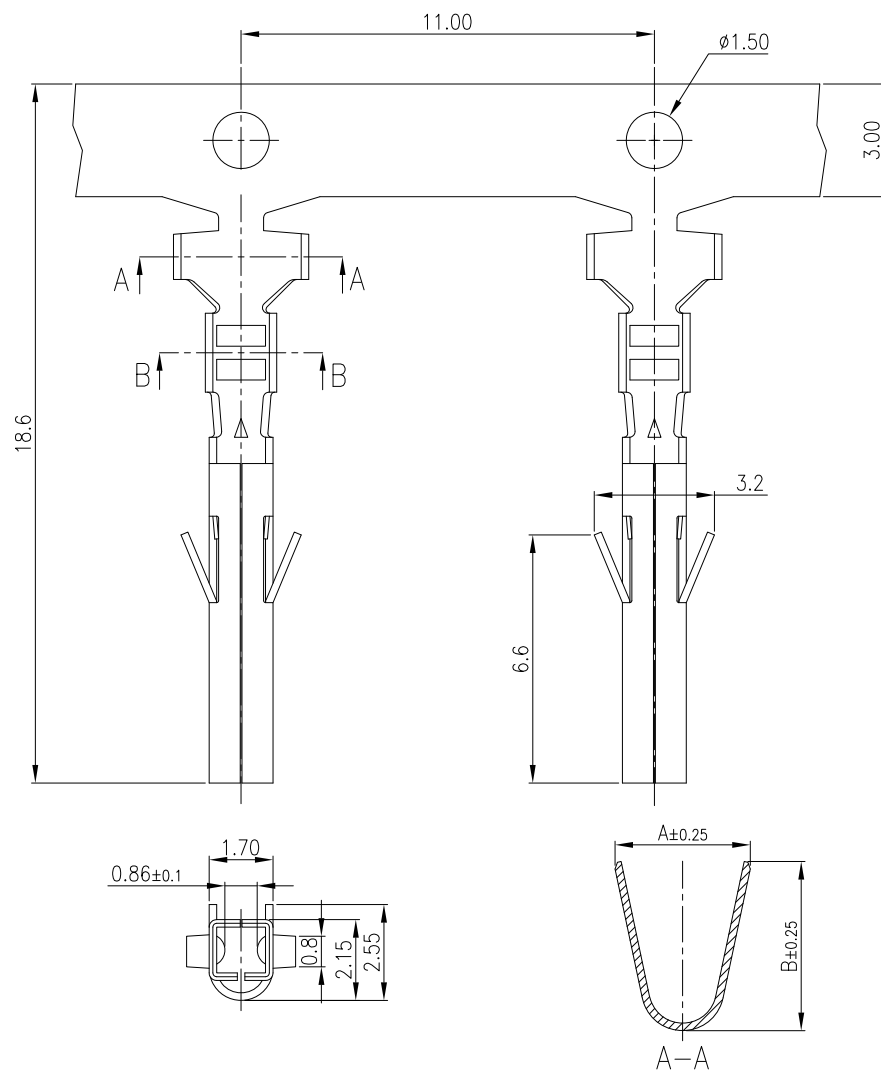
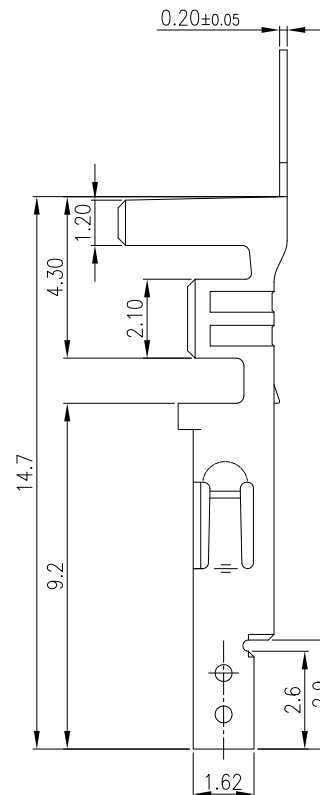
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 0.20 ± 0.05 

Specifications:

Current Rating: 9.0 AC/DC
Voltage Rating: 600V AC/DC
Contact Resistance: 10m ohm. max.
Withstanding Voltage: 1,500V AC/minute
Operating Temperature Range: -40°C ~ +105°C
Application Wires: AWG16 to 26
Mates With 2257 Series Housing

Material and Finish

Contact: Brass or Phosphor Bronze
Finish: Tin Plated

How To Order

2257TX-XXXX-XX-XX

Blank: With Plated

RM: W/O Plating

BS: Brass

PH: Phosphor Bronze

16: Apply Wire 16#

1824: Apply Wire 18# To 24#

2228: Apply Wire 22# To 28#

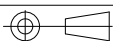
Blank: Tin Plated

G: Gold Plated

T: Terminal

Part No	Wire Apply	A	B	C	D	Q'ty/Reel
2257T-16	16AWG	3.6	4.5	2.3	2.7	4,000Pcs
2257T-1824	18-24AWG	3.6	4.5	1.9	2.3	4,000Pcs
2257T-2228	22-28AWG	2.3	2.3	1.8	1.65	5,000Pcs

RoHS Compliant

F				DRAWN:	GENERAL TOLERANCE:	 Neltron Industrial Co., Ltd.	
E				Art	.X = ± 0.20 .XX = ± 0.15		
D				CHECKED:	UNIT: MM	DESCRIPTION: 4.2mm Plug Crimp Terminal	
C	01-DEC-2010	Amend Stru.	Art		SCALE: 1:1		
B	24-NOV-2009	Amend dim.	Art		SHEET: 1 / 2	PART NO: 2257TX-XXXX-XX-XX	
A	09-DEC-2008	{PC0001}(P0589)	Art	APPROVAL:	PROJECTION: 		
REV	DATE	FILE	BY	Mike Wu			SIZE A4

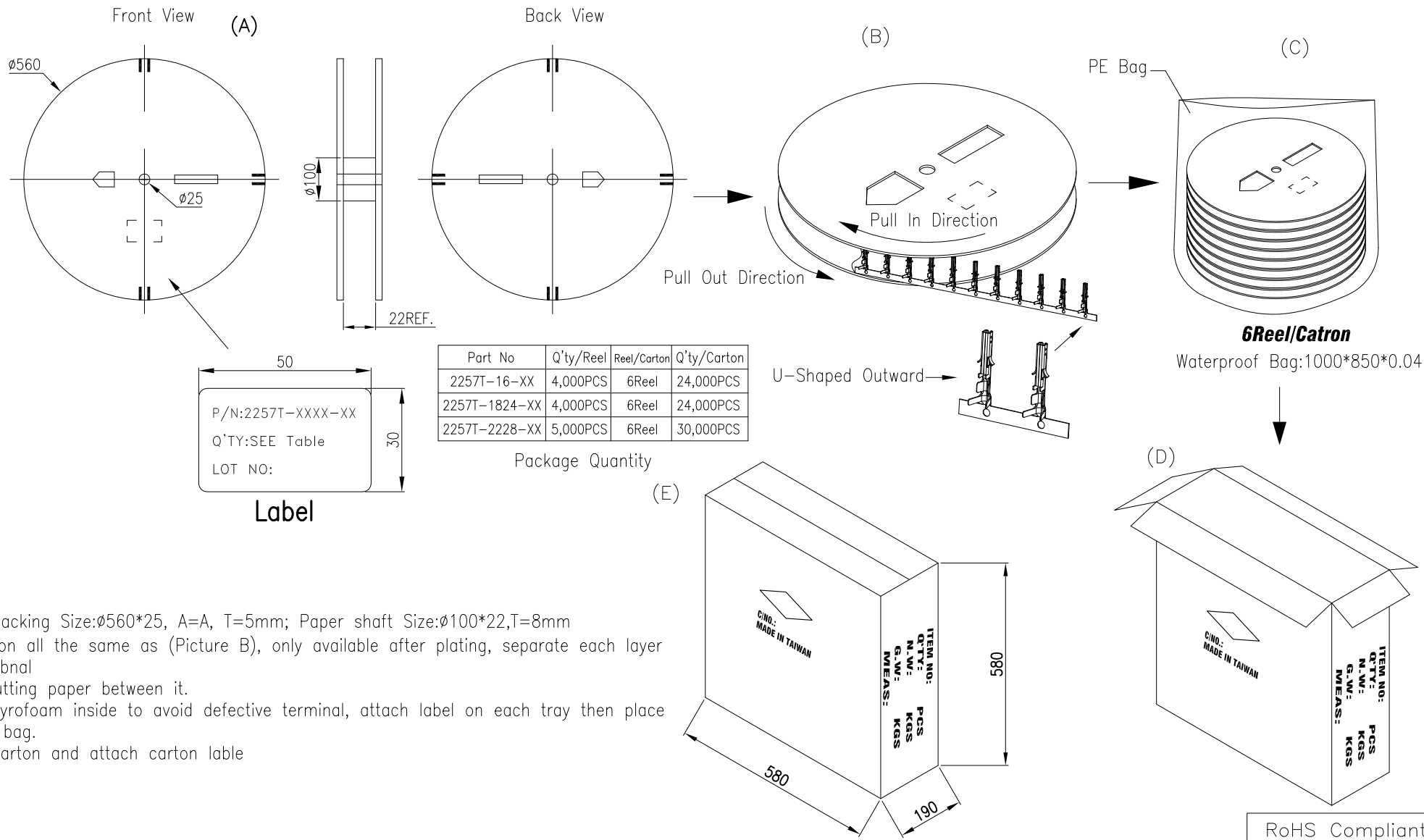
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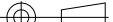
Note :

A.Reel packing Size: $\phi 560 \times 25$, A=A, T=5mm; Paper shaft Size: $\phi 100 \times 22$, T=8mm

B.Direction all the same as (Picture B), only available after plating, separate each layer of terminal by putting paper between it.

C.Put styrofoam inside to avoid defective terminal, attach label on each tray then place into PE bag.

D.Seal carton and attach carton label

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E				Art	.X=±0.20 .XX=±0.15			
D				CHECKED:	UNIT: MM	DESCRIPTION: 4.2mm Plug Crimp Terminal		SIZE A4
C	01-DEC-2010	Amend Stru.	Art		SCALE: 1:1			
B	24-NOV-2009	Amend dim.	Art	APPROVAL:	SHEET: 2 / 2	PART NO: 2257TX-XXXX-XX-XX		
A	09-DEC-2008	(PC0001)(P0589)	Art		PROJECTION: 			
REV	DATE	FILE	BY	Mike Wu				