

4

3

2

1

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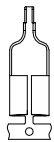
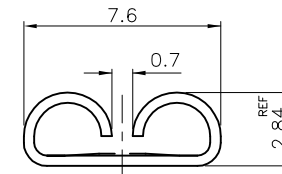
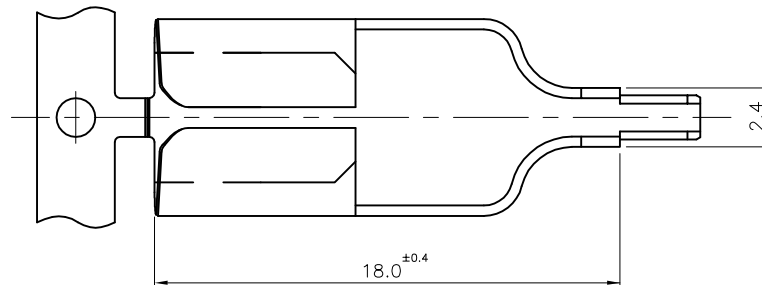
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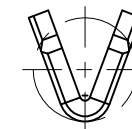
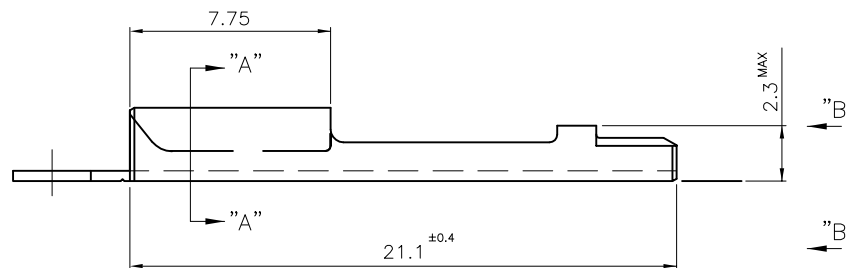
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DIRECTION OFF TOP OF REEL

" Y "
" Z "

SECTION "A-A"

VIEW "B-B"
scale=10/1

* NOTES

1. RECOMMENDED PCB HOLE DIA; $\phi 1.95(+0.03/-0.05)$
- ② 2. THE ONLY 85048-4,5 & 1-85048-3,4 HAS A PROCESS WITHOUT NOTCH.
3. THE 85048-6 IS ONLY FOR EXPORT.
- ④ 4 THE 1-85048-1,2,3,4 ARE ONLY FOR LOCAL USE.
(SHEET 2/2)

" Z "	POST-TIN PL.	CuNiSi Alloy 0.4THK.	85048-6
" Z "	POST-TIN PL.		85048-5
" Y "	PLAIN		85048-4
" Y "	POST-TIN PL.		85048-3
" Z "	POST-TIN PL.		85048-2
" Y "	PLAIN		85048-1
TOP OF REEL FINISH		MATERIAL	PART NUMBER

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SHOULD BE CONTACTED FOR THE LATEST REVISION.

DIMENSIONS: MM	TOLERANCES UNLESS OTHERWISE SPECIFIED:
	0 < XX < 10 ± 0.2 10 < XX < 30 ± 0.25 30 < XX < 100 ± 0.3 ANGLES ± 3°

MATERIAL SEE TABLE	FINISH SEE TABLE
-----------------------	---------------------

DWN JW KIM	TE Connectivity			
CHK YJ YOUN				
APVD JK SONG	NAME			
PRODUCT SPEC -	RECEPTACLE .250 FASTON P.C.B (FOR RELAY)			
APPLICATION SPEC	SIZE A3	CAGE CODE 00779	DRAWING NO C=8 5 0 4 8	RESTRICTED TO -
WEIGHT	SCALE 5/1			SHEET 1 OF 2
CUSTOMER DRAWING			REV J	

4

3

2

1

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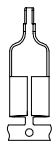
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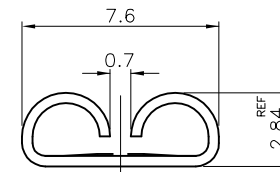
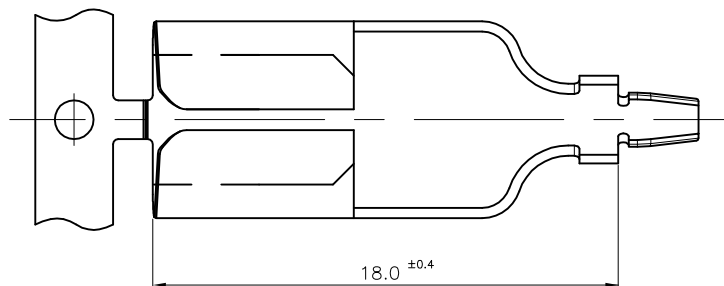
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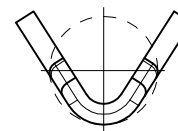
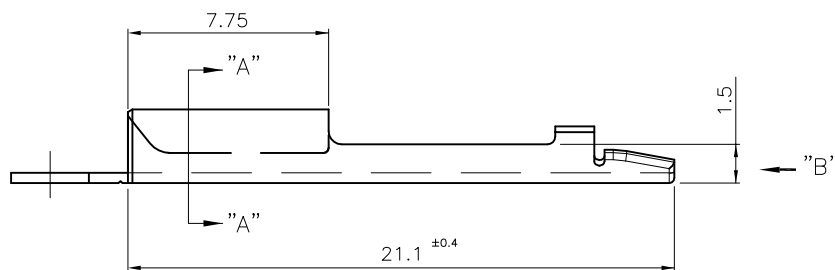
DIRECTION OFF TOP OF REEL



"Y"
"Z"



SECTION "A-A"



VIEW "B"
scale=10/1

"Z"	POST-TIN PL.	CuNiSi Alloy 0.4THK.	1-85048-4
"Y"	PLAIN		1-85048-3
"Z"	POST-TIN PL.		1-85048-2
"Y"	PLAIN		1-85048-1
TOP OF REEL FINISH		MATERIAL	PART NUMBER

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MATERIAL SEE TABLE	FINISH SEE TABLE

DWN - CHK - APVD - PRODUCT SPEC - APPLICATION SPEC - WEIGHT - CUSTOMER DRAWING	NAME TE TE Connectivity RECEPTACLE .250 FASTON P.C.B (FOR RELAY)
SIZE A3	CAGE CODE 00779
DRAWING NO C=8 5 0 4 8	RESTRICTED TO -
SCALE 5/1	SHEET 2 OF 2
REV J	