

4

3

2

1

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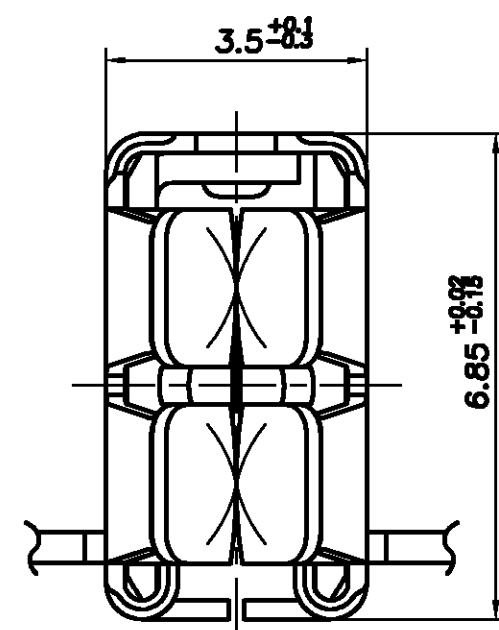
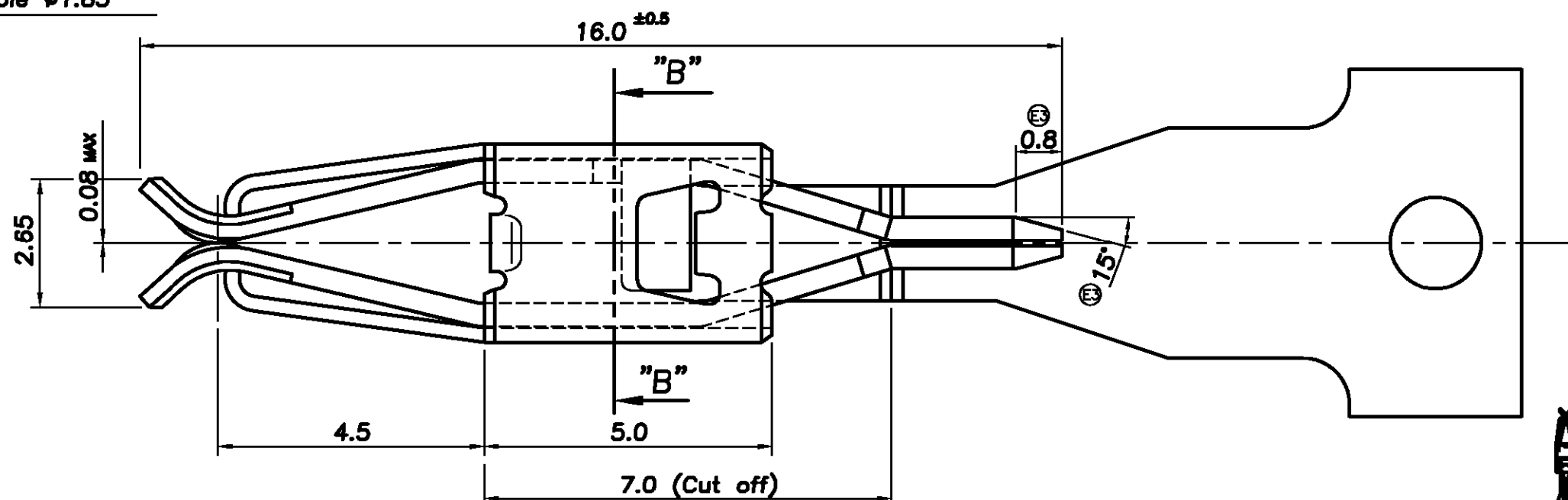
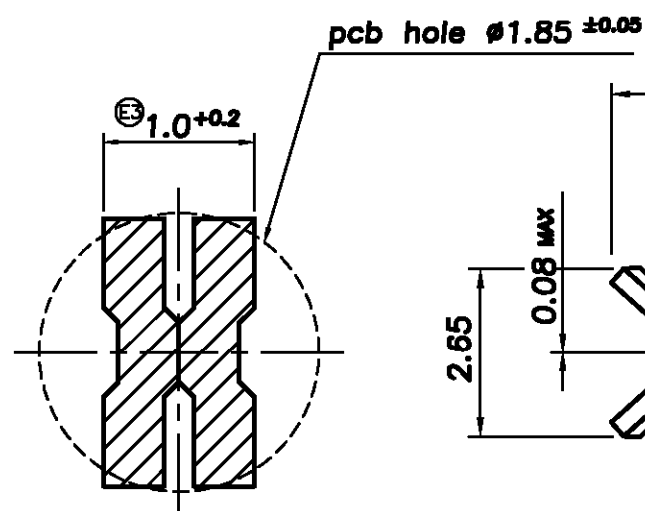
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LOC

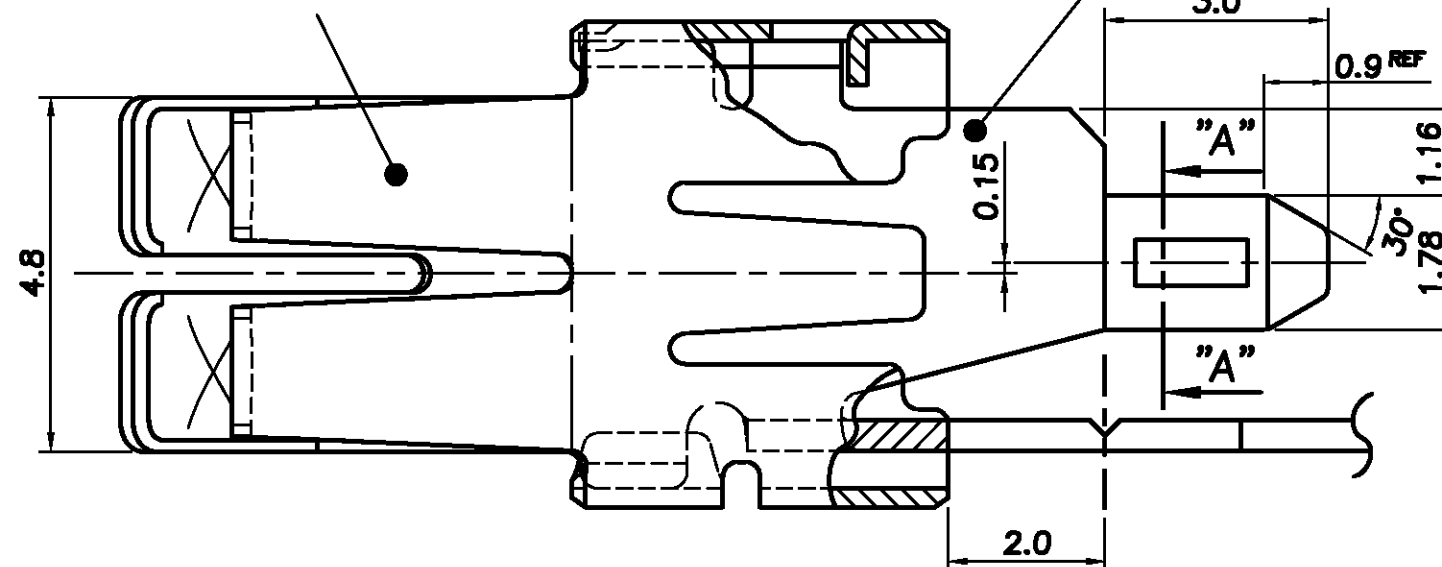
DIST

REVISIONS

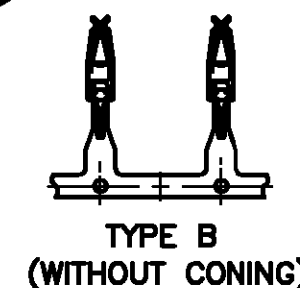
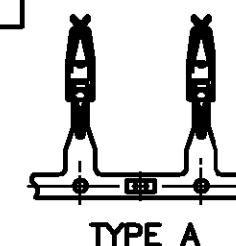
P	LTR	DESCRIPTION	DATE	DWN	APVD
	E1	REVISED	ECR-06-002095	20,JAN'08	YH JK
	E2	REVISED	ECR-06-002993	07,FEB'08	YH JK
	E3	REVISED	ECR-06-004324	13,SEP'08	BS JK



SPRING
DIN X12CrNi177 K1350

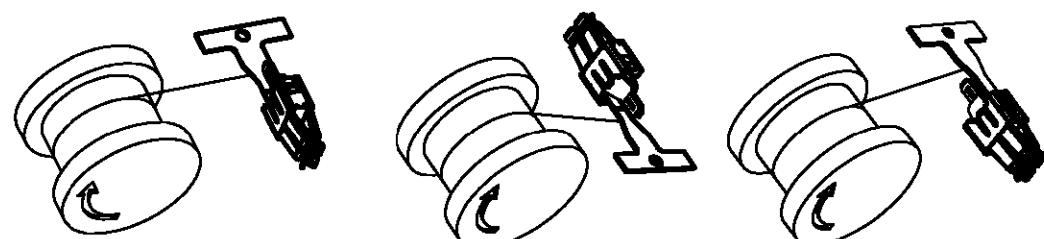


BODY



'Y'	2- 368028 -1	TYPE B	1POST
'X'	1- 368028 -2	TYPE A	
'Y'	1- 368028 -1		
'Z'	368028 -1		
TOP OF REEL	PART NUMBER	REEL TYPE	REMARK

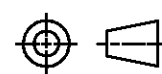
DIRECTION OFF TOP OF REEL



Top of Reel 'X' Top of Reel 'Y' Top of Reel 'Z'

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IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION
SHOULD BE CONTACTED FOR THE LATEST REVISION.

DIMENSIONS:
MM



3rd ANGLE PROJECTION

MATERIAL

CuNiSi Alloy 0.4Thk.

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

0 <XX<10 ± 0.2
10<XX<30 ± 0.25
30<XX<100 ± 0.3
ANGLES $\pm 3^\circ$

FINISH

PRE-TINNED

DWN

BS.YOO

CHK

YM.CHOI

APVD

JK SONG

PRODUCT SPEC

108-61041

APPLICATION SPEC

WEIGHT

NET. 1.02gf

CUSTOMER DRAWING

tyco
Electronics

AMP KOREA,
kyungsan, korea

NAME

STANDARD POWER TIMER CONTACT
FOR P.C.B - W/O LATCH

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A3

00779

C=

3 6 8 0 2 8

SCALE 10/1

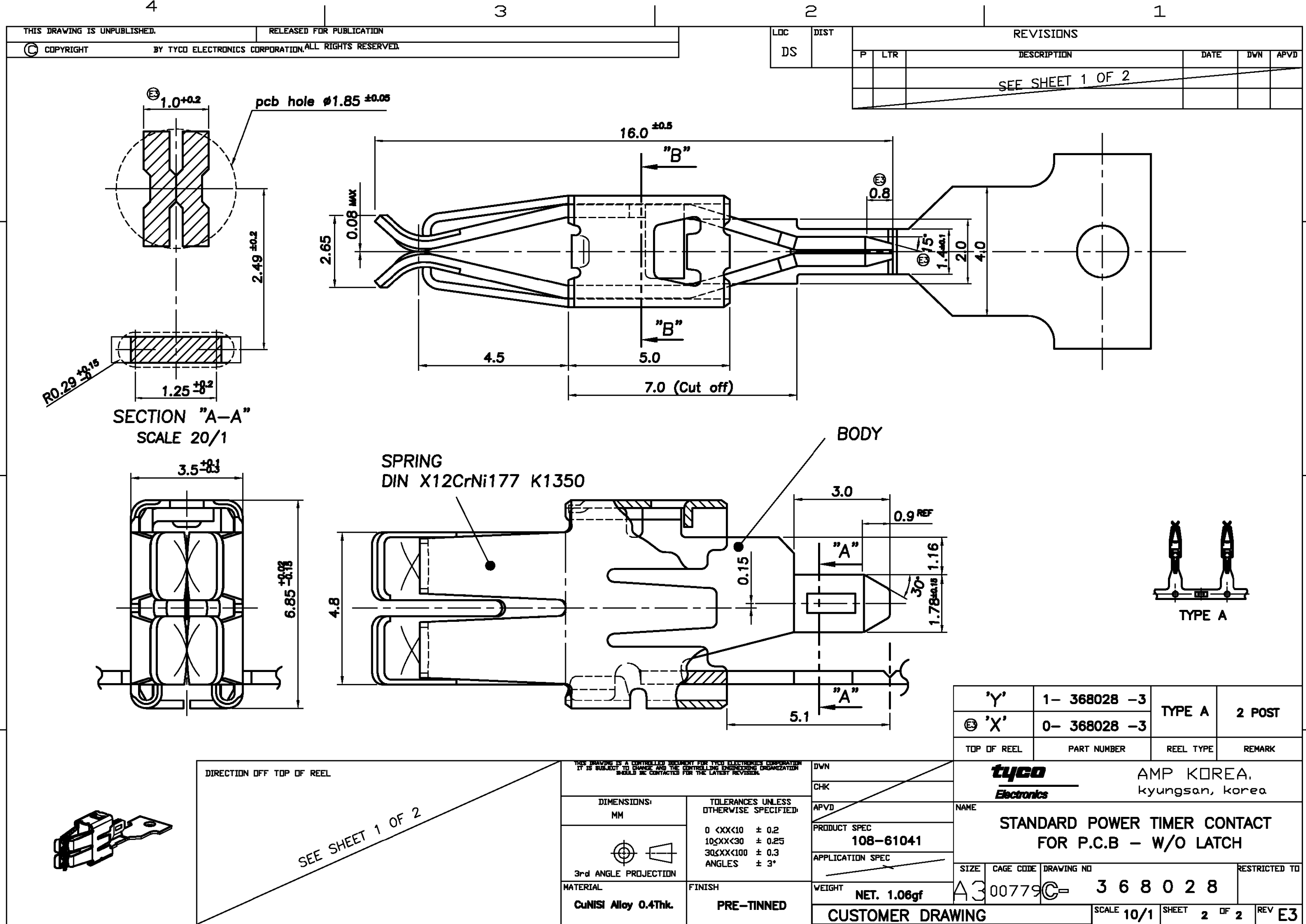
SHEET

1

OF

2

REV E3



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