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LOC

DIST

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	O	RELEASED (FC00-0016-00)	03.FEB'00	YM	CS
	A	REVISED (FC00-0152-00)	30.NOV'00	YM	CS
	B	REVISED (FC00-0088-01)	25.JUL'01	YM	CS
	C	REVISED (FC00-0068-03)	13.MAY'03	HS	CS
	C1	REVISED (ECR-06-007293)	27.MAR'06	YH	JK
	C2	REVISED (ECR-06-011318)	06.JUL'06	YH	JK
	C3	REVISED (ECR-07-005371)	27.AUG'07	SG	HG

D

D

C

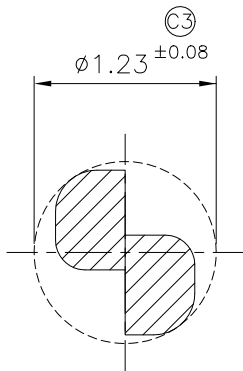
C

B

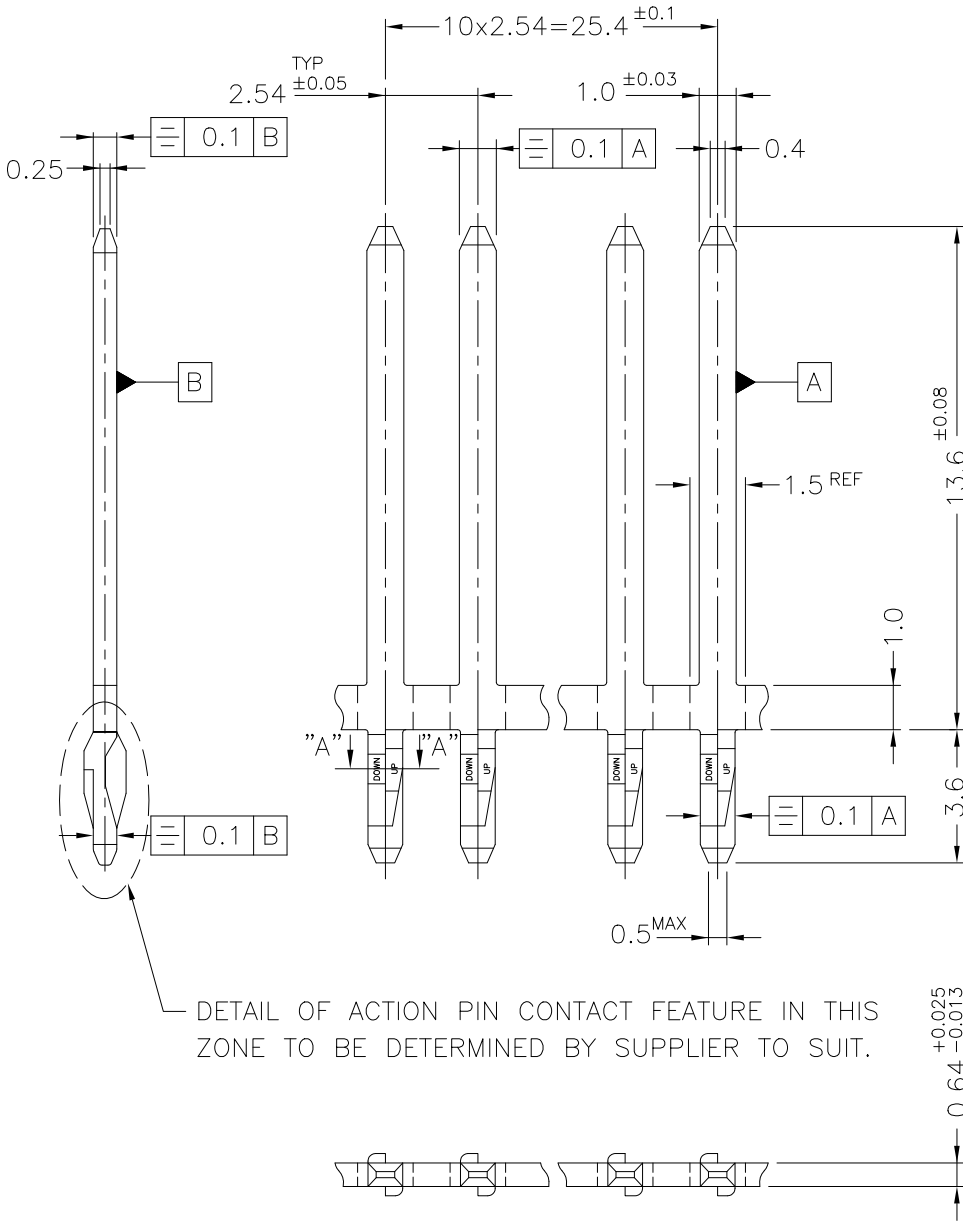
B

A

A

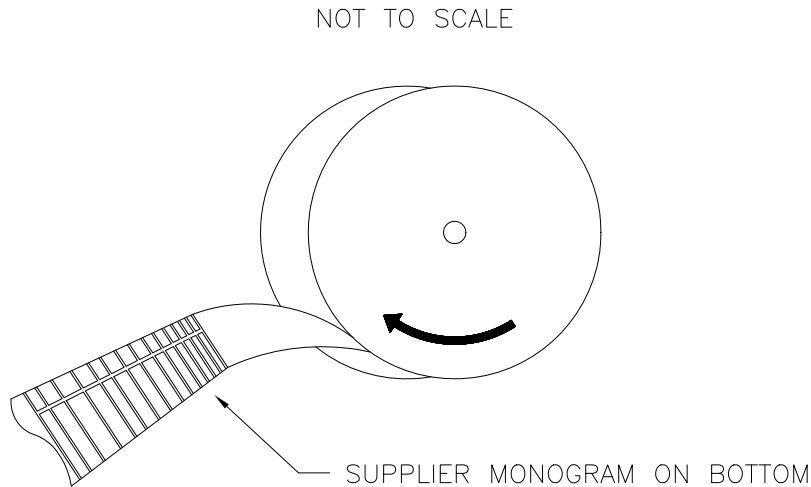


SECTION "A-A"
scale 20/1

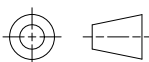
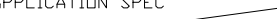


③ * NOTES;

- ⚠ PHOSPHOR BRONZE-- HARD
- 2 TRIMMING DIMENSION IS DETERMINED BY THE PRE-SETTING ON THE TE MACHINE.
- 3 PCB HOLE SIZE;
DRILLED HOLE ϕ ; 1.15 $\pm$ 0.025
FINISHED HOLE ϕ ; 0.94 ~ 1.09
Cu- THICKNESS; 0.025 ~ 0.075
SnPb- THICKNESS; 0.004 ~ 0.010
- 4 DIMENSIONS APPLY BEFORE PLATING



600mm PLASTIC REEL/30M	TIN PLATING	⚠	1-368405-2
585mm PAPER REEL/30M	TIN PLATING	⚠	368405-2
REEL/Q'TY	FINISH	MATERIAL	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.		DWN : SG OH		 AMP KOREA, kyungsan, korea			
DIMENSIONS: MM DIMENSIONS APPLY BEFORE PLATING		CHK : YD LEE					
		APVD : HG CHO		NAME ACTION-PIN FOR .040 TYPE			
		PRODUCT SPEC 					
		APPLICATION SPEC 					
MATERIAL 		WEIGHT 		SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
				A3	00779	C- 3 6 8 4 0 5	
FINISH SEE TABLE				CUSTOMER DRAWING			
				SCALE	10/1	SHEET 1 OF 1	REV C3