



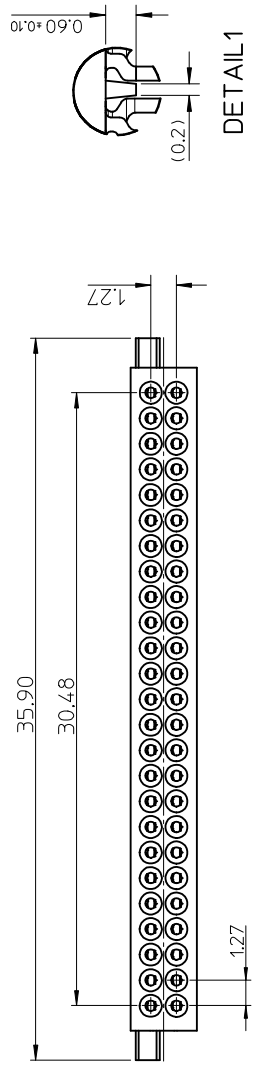
THE DATASHEET OF
677990004



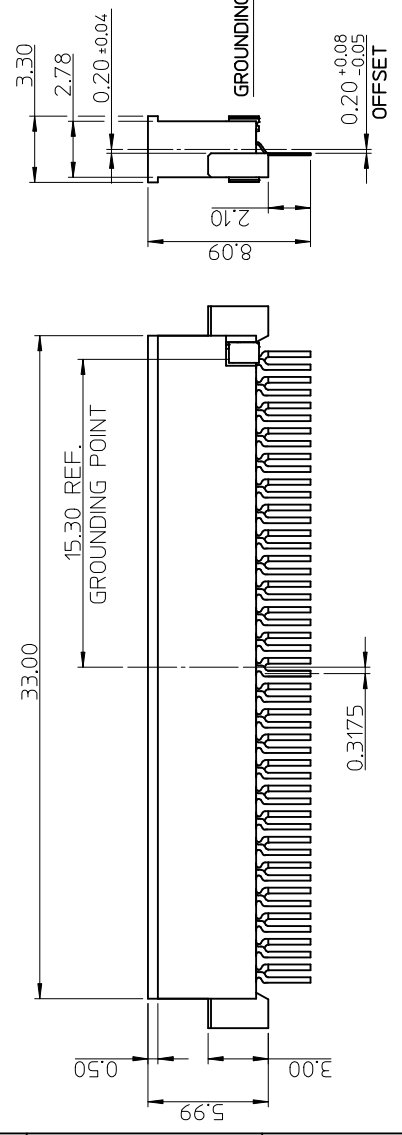
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NOTE:

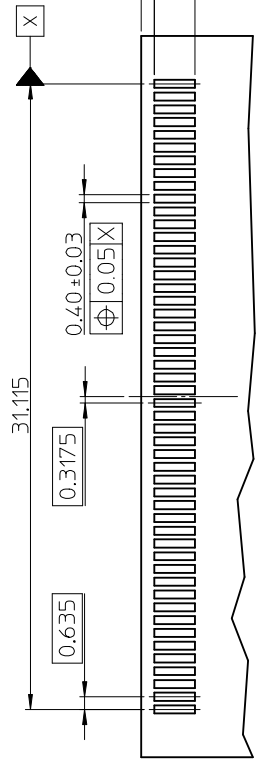
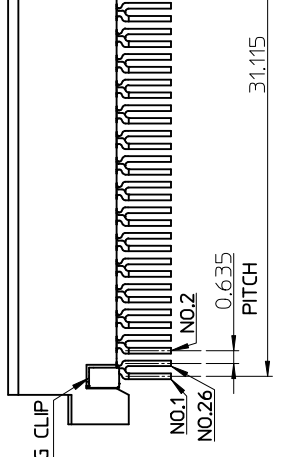
1. MATERIAL: HOUSING, HIGH TEMPERATURE TERMINAL, COPPER ALLOY. GROUNDING CLIP, COPPER ALLOY.
2. FINISH: TERMINAL: NICKEL OVERALL THICKNESS 0.05mm CONTACT AREA(SEE TABLE) a. SELECTIVE GOLD PALLADIUM/NICKEL b. SELECTIVE GOLD COPPER/NICKEL c. MATTE TIN /TIN-LEAD d. GOLD FLASH 0.05mm e. GOLD FLASH OVERALL THICKNESS 0.05mm f. GOLD FLASH COPLANARITY 0.08mm g. PRODUCT SPECIFICATION: PS-67799-001. h. PACKAGE: PK-67799-001.
3. TERMINAL COPLANARITY 0.08mm
4. PRODUCT SPECIFICATION: PS-67799-001.
5. PACKAGE: PK-67799-001.
6. GROUNDING CLIP CONDUCTS WITH GOLD FLASH OVERALL THICKNESS 0.05mm



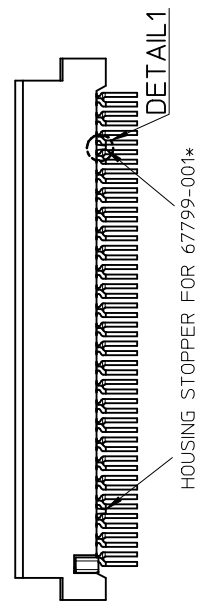
DETAIL 1



GROUNDING CLIP



PCB LAYOUT RECOMMEND



HOUSING STOPPER FOR 67799-001*

PLATING TYPE IN SOLDER TAIL	MATTE TIN PLATING	GOLD FLAS
HOUSING STOPPER	WITHOUT	WITH
MATERIAL NO.	67799-0004	67799-0014
	WITHOUT	WITH
	67799-0007	67799-0007

QUALITY SYMBOLS	DESCRIPTION	△ F=0	4 PLACES ± ---	mm	GENERAL TOLERANCES (UNLESS SPECIFIED)	SCA	1:1		
		△ F=0	3 PLACES ± ---	INCH		DIMENSION STYLE	MM ONLY		
		△ F=0	2 PLACES ± 0.25	± ---		DRAWN BY	BRAD	DATE	2003/02/20
		△ F=0	1 PLACE ± 0.25	± ---		CHECKED BY	WILSON	DATE	2003/02/20
		△ F=0	0 PLACE ±	± ---		APPROVED BY	AY IN	DATE	2012/10/26
REV		L1		REVISED CARRIER TAPE		MATERIAL NO.		SEE TABLE	
APP:KHL IM		2013/10/28		EC NO: S2014-0266		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE THIS DRAWING CONTAINS INCORPORATED AND SHOULD	
CH:KD:JTAN02		2013/10/22		DRWN:JZENG		ANGULAR ± 3 °			
2013/10/28		2013/09/12		2013/09/12		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			

10 9 8 7 6 5 4 3

10 9 8 7 6 5 4 3

F

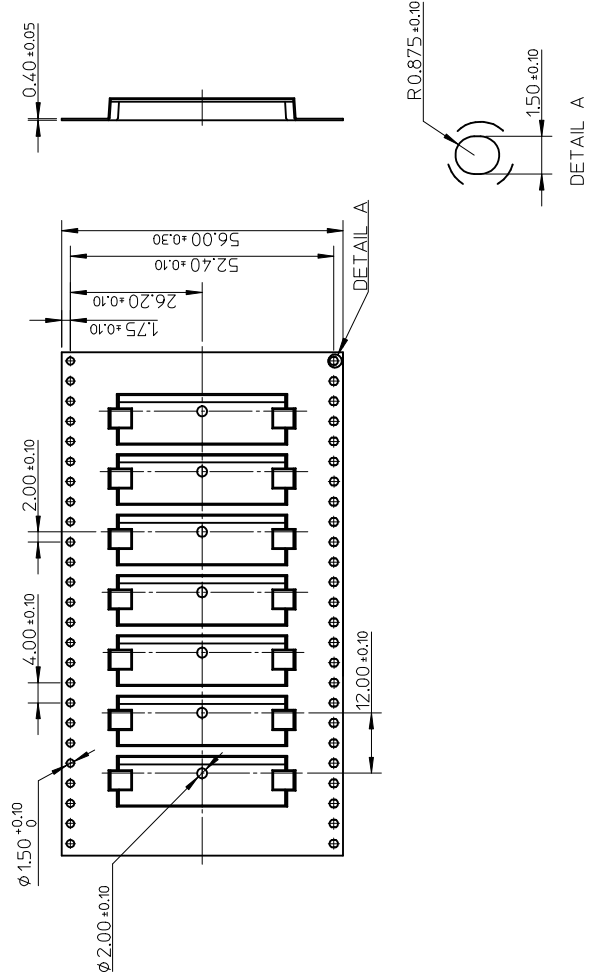
E

D

C

B

A



NOTES:

1. MATERIAL: POIYSTYRENE, THICKNESS: 0.40±0.05mm.
2. COMPONENT LOAD PER 13" REEL: 1,000 PCS.

SEE SHEET 1 FC NO: S2014-0266 DRWN: JZENG 2013/09/12 CHKD: JTAN02 2013/10/22 APPR: KHLIM 2013/10/28	REV	DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE											
	L1		$\nabla = 0$ $\nabla = 0$ $\nabla = 0$	<table border="1"> <tr> <th>mm</th> <th>INCH</th> </tr> <tr> <td>4 PLACES ±</td> <td>± ---</td> </tr> <tr> <td>3 PLACES ±</td> <td>± ---</td> </tr> <tr> <td>2 PLACES ±</td> <td>± ---</td> </tr> <tr> <td>1 PLACE ±</td> <td>± ---</td> </tr> <tr> <td>0 PLACE ±</td> <td>± ---</td> </tr> </table>	mm	INCH	4 PLACES ±	± ---	3 PLACES ±	± ---	2 PLACES ±	± ---	1 PLACE ±	± ---	0 PLACE ±	± ---	MM ONLY
mm	INCH																
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					DRAWN BY	TITLE											
					BRAD	2003/02/20											
					CHECKED BY	DATE											
					WILSON	2003/02/20											
					APPROVED BY	DATE											
					AY IN	2012/10/26											
					MATERIAL NO.	DOCUMENT											
					SEE SHEET 1												
					SIZE THIS DRAWING CONTAINS IF												
					A3	INCORPORATED AND SHOU											

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Rev. G 2012/01/11

10 9 8 7 6 5 4 3

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