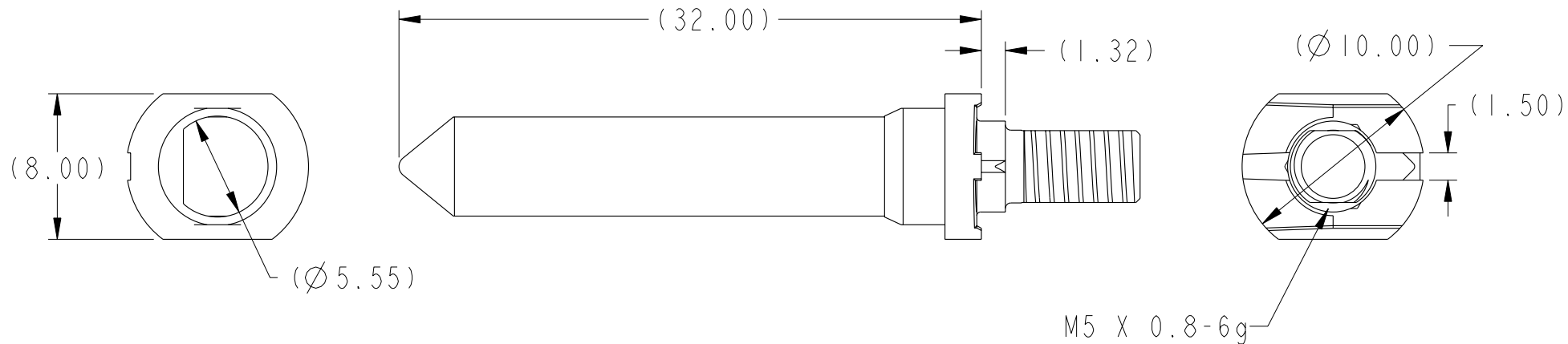
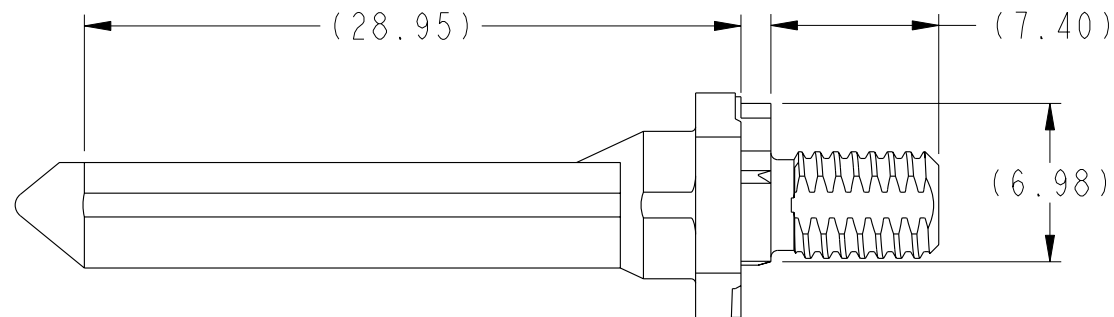


PRODUCT NUMBER

10084590-10ILF

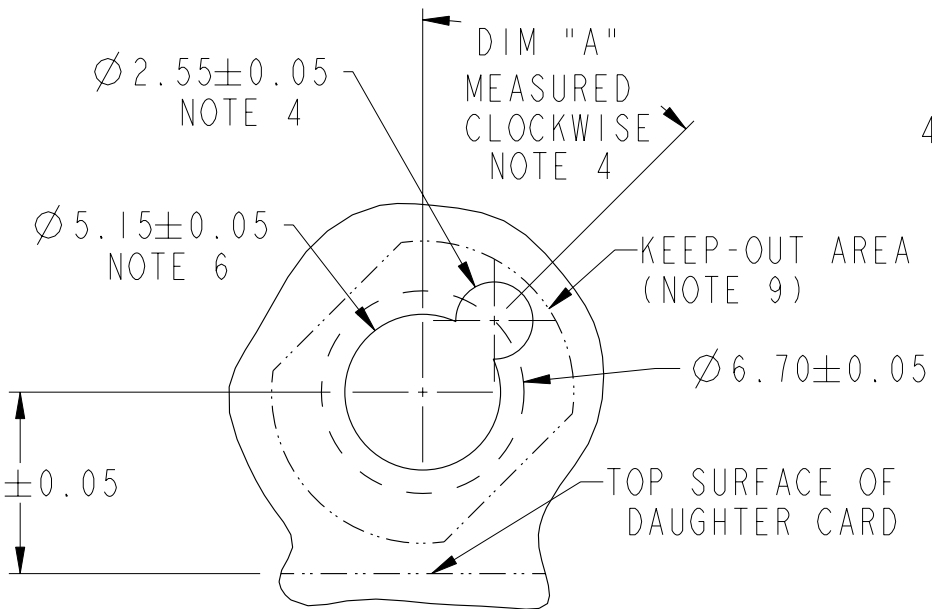


rev	ecn no	dr	date
A	S08-0174	CH	2008-06-02
B	S08-0187	CH	2008-06-13
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-	-	-	-
-	-	-	-
-	-	-	-

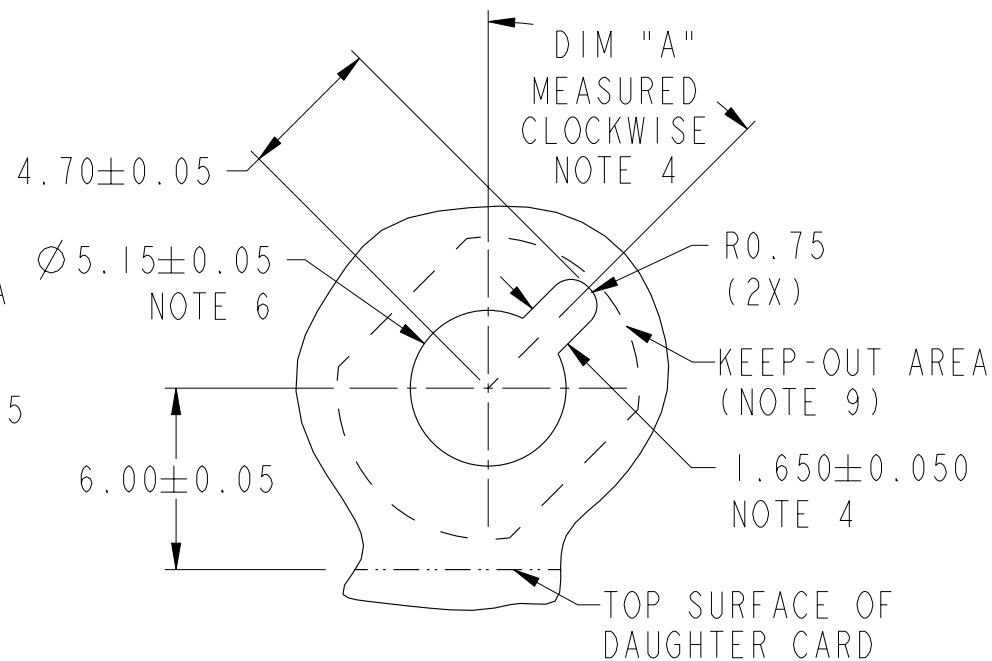
www.fciconnect.com			surface 3.200 ASME Y14.5	tolerance std ASME Y14.5	projection A4	MM
			TOLERANCES UNLESS OTHERWISE SPECIFIED		size	Scale 3:1
Dr	C. H. TAN	2008-06-02	ANGULAR 0° ±2°	0.X ±0.3	ECN	
Eng	C. H. TAN	2008-06-02		0.XX ±0.10		
Chr	C. H. TAN	2008-06-13		0.XXX ±0.050		
Appr	JOEY NG	2008-06-13	Product family AirMax Accessories			Spec ref
			title 10.8mm GUIDE PIN, EXT. THREAD			Rev. B
			catalog no			sheet 1 of 3



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RECOMMENDED PCB LAYOUT(DRILLING)
NOTES 4, 5 & 6
SCALE 4:1



RECOMMENDED PCB LAYOUT(MILLING)
NOTE 4, 5 & 6
SCALE 4:1

10.8 MM RECEPTACLE GUIDE MODULE NOTE 4	DIM "A"
10084589-1X1LF	0°

	title 10.8mm GUIDE PIN, EXT. THREAD	dwg no 10084590	Rev. B
	catalog no -	CUSTOMER	sheet 2 of 3

REV F - 2006-04-17

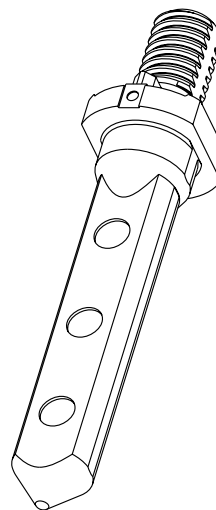
PDM: Rev:B

STATUS:Released

4Printed: Dec 01, 2010



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1. MATERIAL: ZINC ALLOY
2. FINISH: TRIVALENT CHROMATE IRIDESCENT
3. APPLICATION SPECIFICATION: GS-20-045
- ④. KEY HOLE ORIENTATION (DIM "A") WILL BE DEFINED BY THE MATING RECEPTACLE GUIDE MODULE PART NUMBER - SEE TABLE, SHEET 2
- ⑤. REFER TO CUSTOMER DRAWING 10035911 FOR INFORMATION REGARDING PCB LAYOUT OF POWER AND GUIDE MODULES RELATIVE TO SIGNAL MODULES
- ⑥. THRU HOLE PLATING AND ANNULAR RINGS MUST BE ADDED IN APPLICATIONS THAT USE THE ESD GROUNDING OPTION. FINISHED HOLE SIZE IS THE SAME REGARDLESS OF PLATED BARREL OR NOT.
7. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
8. PACKAGING MEETS GS-14-920 LEAD FREE LABELING SPECIFICATION.
- ⑨. KEEP OUT ZONE MATCH PROFILE OF SEATED GUIDE PIN, SEE SHEET 1 FOR REFERENCE DIMENSIONS OF GUIDE PIN OUTLINE.



title	10.8mm GUIDE PIN, EXT. THREAD	
	catalog no	-

dwg no	10084590
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Rev.	B
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CUSTOMER	sheet 3 of 3
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