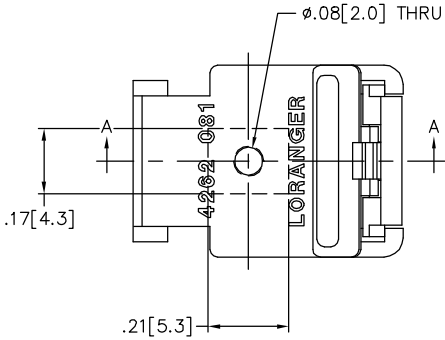
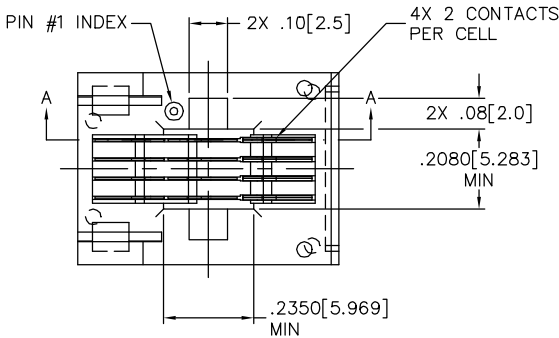


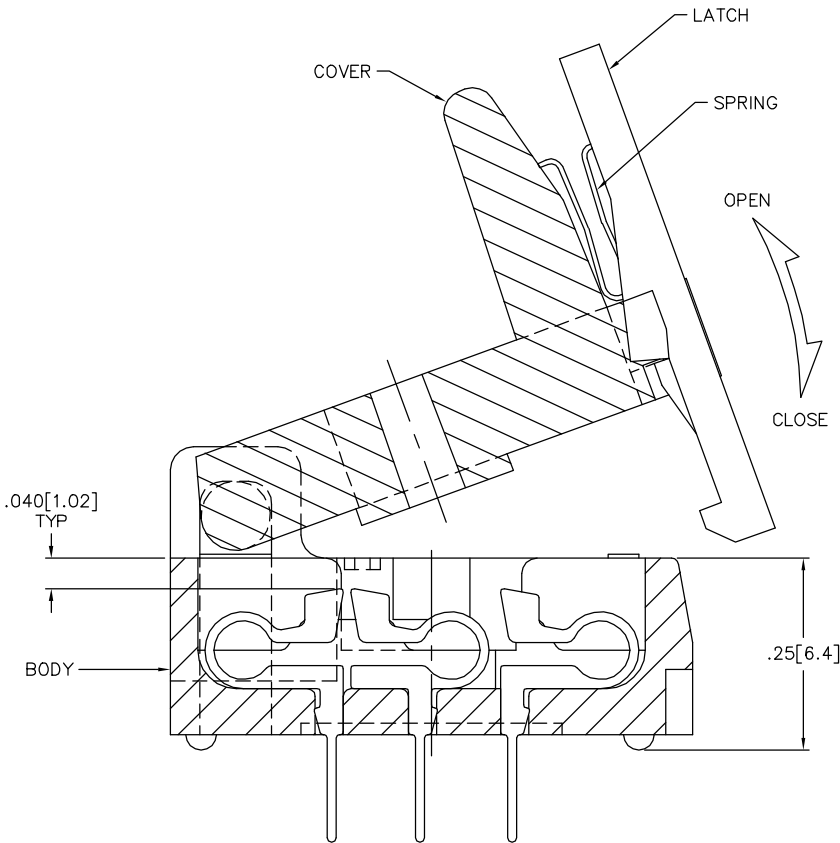
REVISION		
symbol	description	initial/date



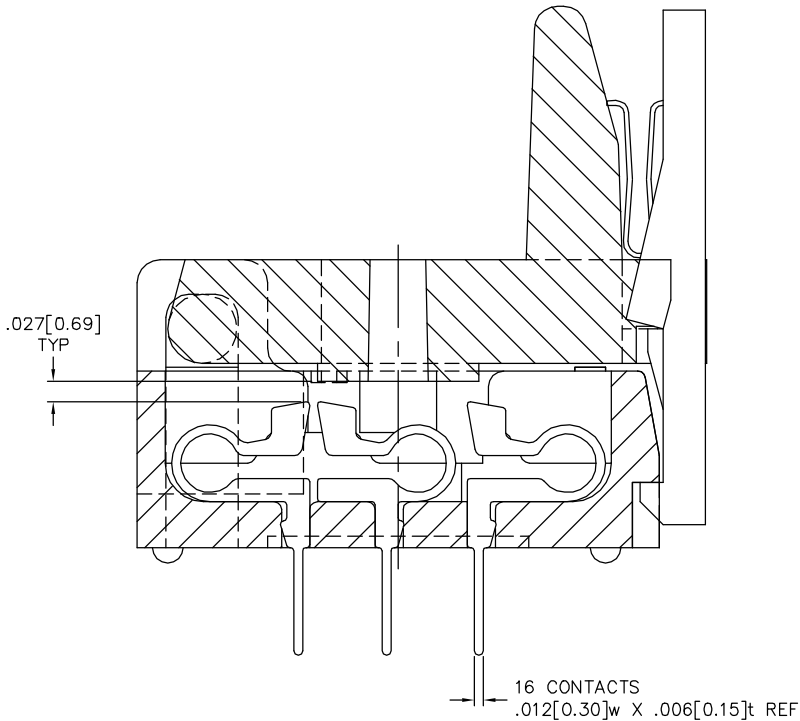
TOP VIEW COVER



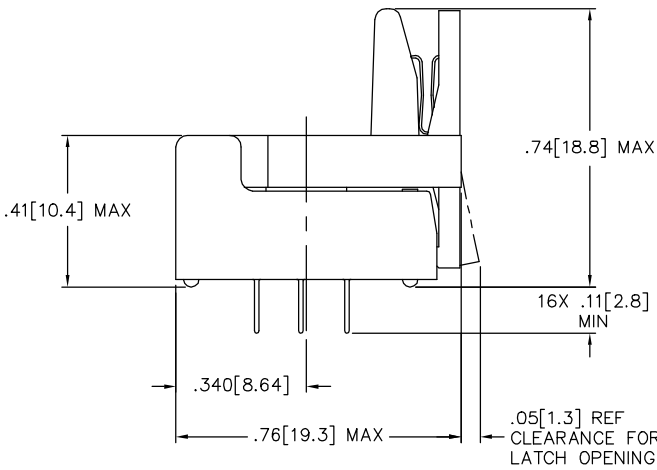
TOP VIEW COVER REMOVED



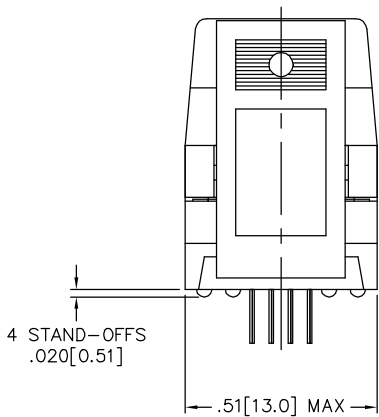
SECTION "A"-"A" (SCALE: 4/1)  
(SOCKET OPENING)



SECTION "A"-"A" (SCALE: 4/1)  
(SOCKET CLOSED)





FRONT VIEW

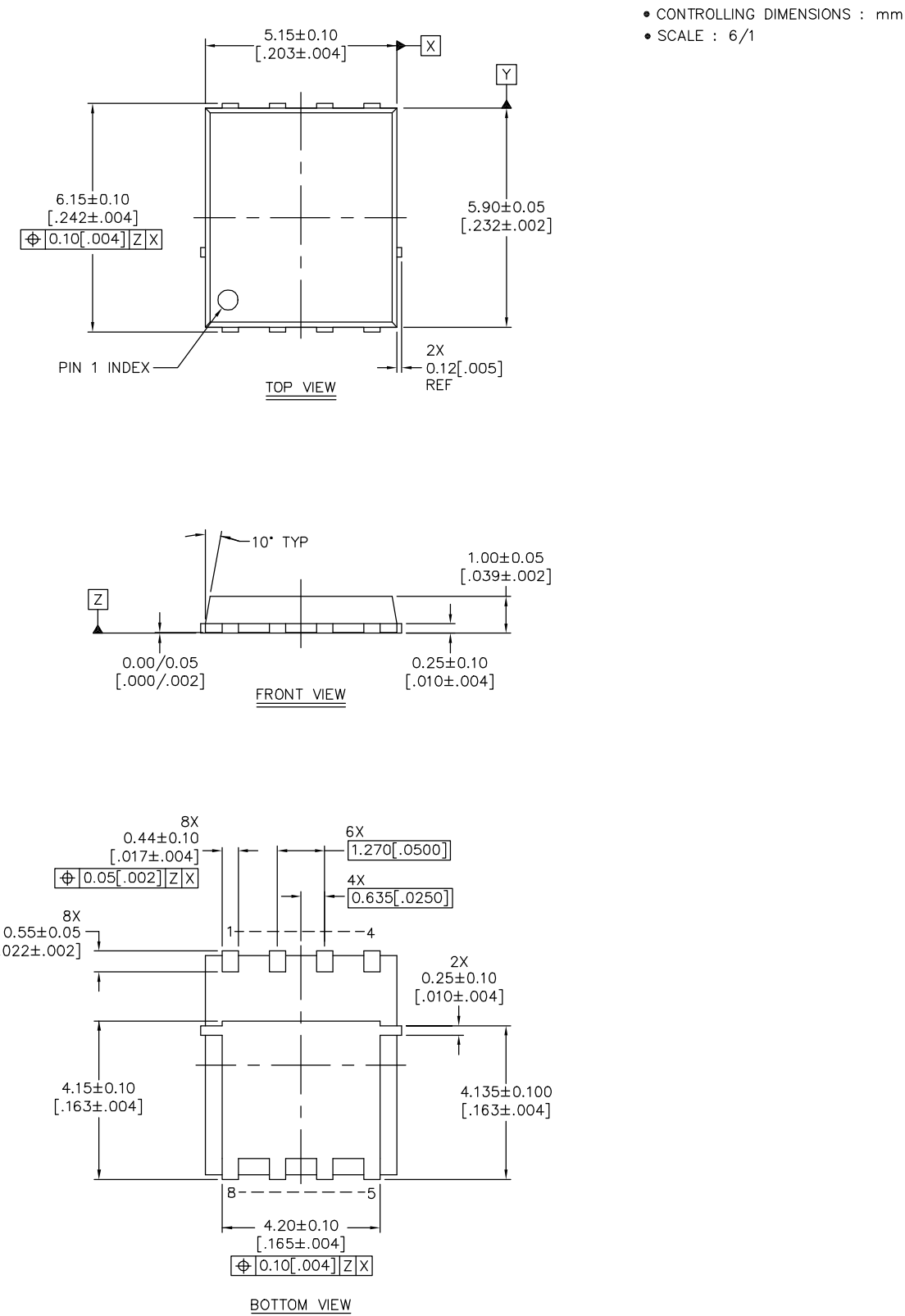


RIGHT SIDE VIEW

• CONTROLLING DIMENSIONS : INCH

 Tolerance In Inches .xx±.01 fract. .xxx±.005 ang.±1/2° .xxxx±.0010		NOTICE Drawing is subject to change without notice and is L.I.C. proprietary in design and content. L.I.C. retains all patent rights and exclusive rights of use, manufacture and/or sale. Possession of this drawing does not convey permission to reproduce or manufacture article. Permission shall only be granted in writing and must be signed by an officer of L.I.C.			
		Equipment where used	8 PAD, 5.90 X 5.15mm 1.27mm PITCH CSP	PROD. NO.04262 081 X217	
Part Description		SOCKET		DWG. NO.04262 081 X217	
SCALE 2/1	Orig. Release	DRAFTED by/date JFN/02-17-05	CHECKED by/date 	ISSUE DATE	PAGE NO. 1 OF 2

DIMENSIONALLY COMPATIBLE PACKAGE FOR SOCKET SHOWN ON PAGE 1

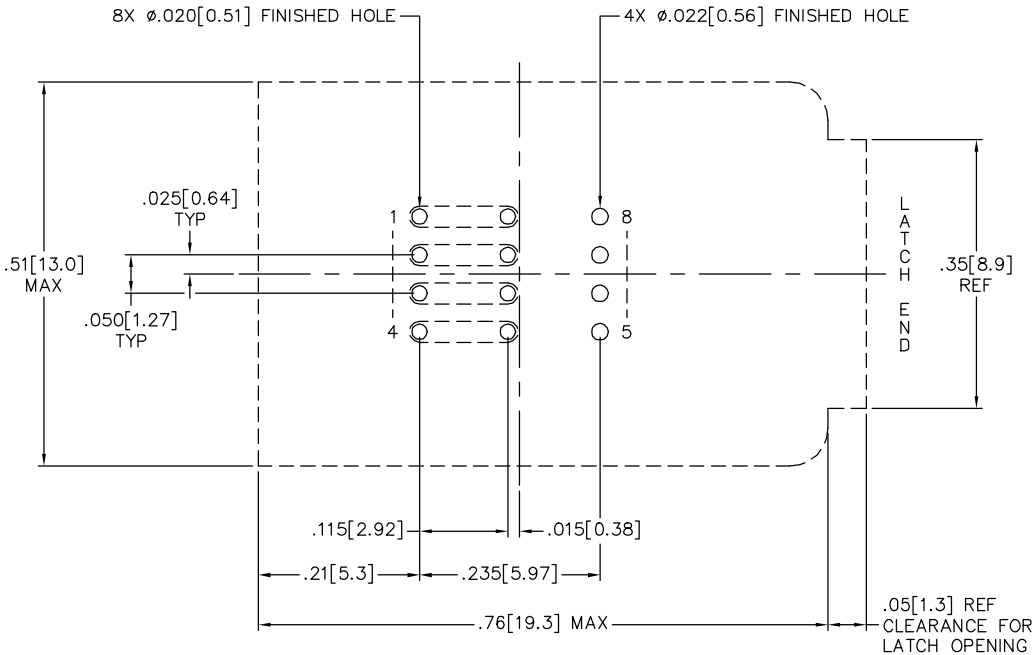


- NOTES:
1. INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14.5M-1994
  2. THIS DEVICE PACKAGE IS BASED, IN PART, ON INFORMATION CONTAINED IN CUSTOMER-SUPPLIED DRAWING(S), HOWEVER IT ADDITIONALLY CONTAINS FEATURE CONTROLS AND TOLERANCING REQUIRED FOR COMPATIBILITY WITH THE L.I.C. SOCKET DRAWN ON PAGE 1. THE CUSTOMER IS ADVISED TO REVIEW THIS DEVICE PACKAGE DRAWING THOROUGHLY BEFORE APPROVING TO ASSURE THAT MANUFACTURING REALITIES AGREE WITH THE DESIGN NEEDS.
  3. DEVICE REFERENCE FOR THIS PACKAGE IS DWG # P-TDSON-8 REV 1.22, PROVIDED BY INFINEON TECHNOLOGIES.

REVISION		
symbol	description	initial/date

RECOMMENDED P.T.H. PATTERN (VIEW FROM THE TOP)

- CONTROLLING DIMENSIONS : INCH  
• SCALE : 4/1



Tolerance In Inches  
.xx±.01 fract.  
.xxx±.003 ang.±1/2°  
.xxxx±.0030

SCALE 4/1  
Orig. Release

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Equipment where used	8 PAD, 5.90 X 5.15mm 1.27mm PITCH CSP	PROD. NO.04262 081 X217
Part Description	SOCKET	DWG. NO.04262 081 X217
DRAFTED by/date	JFN/02-17-05	CHECKED by/date
ISSUE DATE		PAGE NO. 2 OF 2