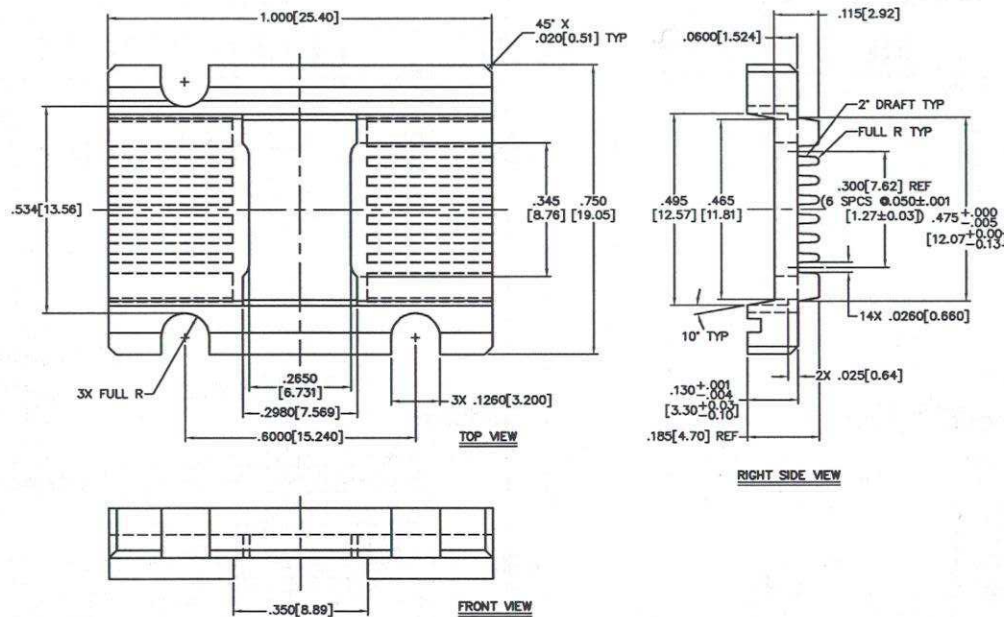
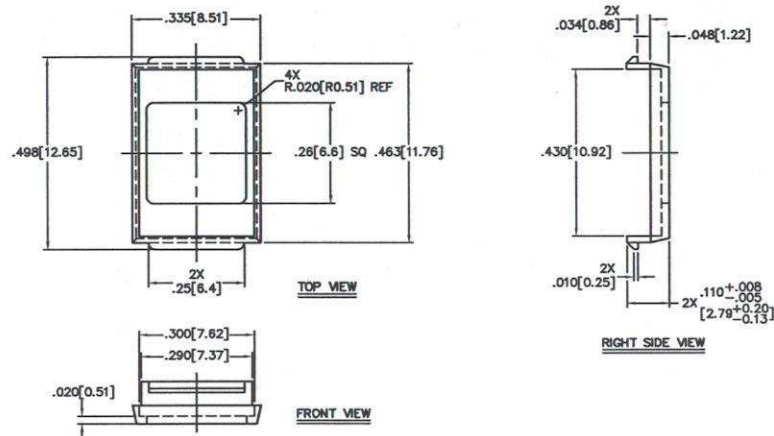


DEVICE TYPE: 8 LEAD FLAT PACK IN 3/4 X 1" CARRIER.

CARRIER: 14 LEAD FLAT PACK CARRIER (REFER TO "INTERSIL" TITLE "14 LAED FLATPACK CARRIER", SPEC. TYPE: MTSP, SPEC. NUMBER: 211788-002).



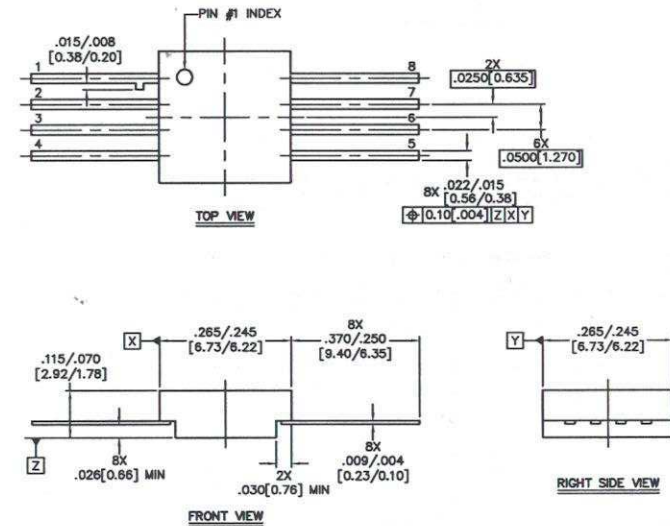
CLIP: REFER TO "INTERSIL" TITLE "CLIP FOR 14/16 LEAD CARRIER".



REVISION

symbol	description	initial/date

DEVICE: 8 LEAD FLAT PACK (REFER TO "INTERSIL" TITLE "8 LEAD CERAMIC METAL SEAL FLAT PACKAGE, REV. 1, 1/10").



NOTE: ACKNOWLEDGEMENT STATEMENT

LIC REPRESENTS THAT THE SOCKET THAT LIC HAS DEPICTED ON PAGE 1 OF THIS DRAWING WILL WORK CORRECTLY WITH A PACKAGE HAVING DIMENSIONS WITHIN THE LIMITS SHOWN ON PAGE 2 ABOVE. PACKAGES WHICH DEVIATE FROM THESE DIMENSIONAL LIMITATIONS MAY NOT FIT THE SOCKET PROPERLY AND/OR MAY NOT MAKE CORRECT ELECTRICAL CONTACT. THE GREATER THE DEVIATION(S), THE GREATER THE RISK THAT THESE PROBLEMS WILL OCCUR.

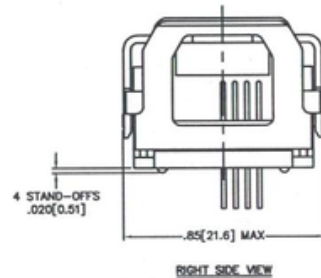
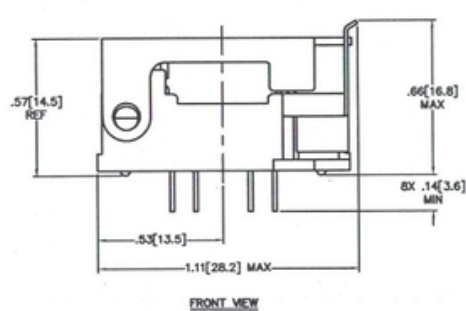
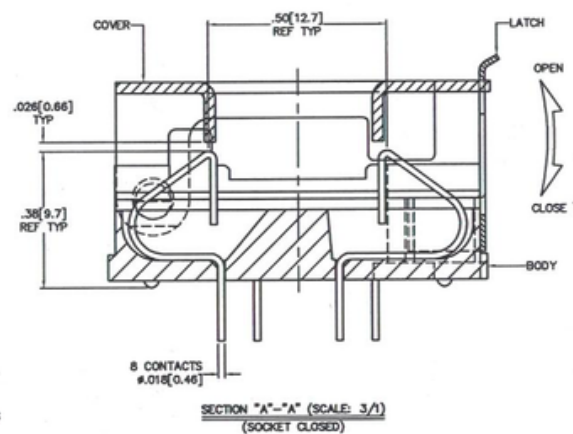
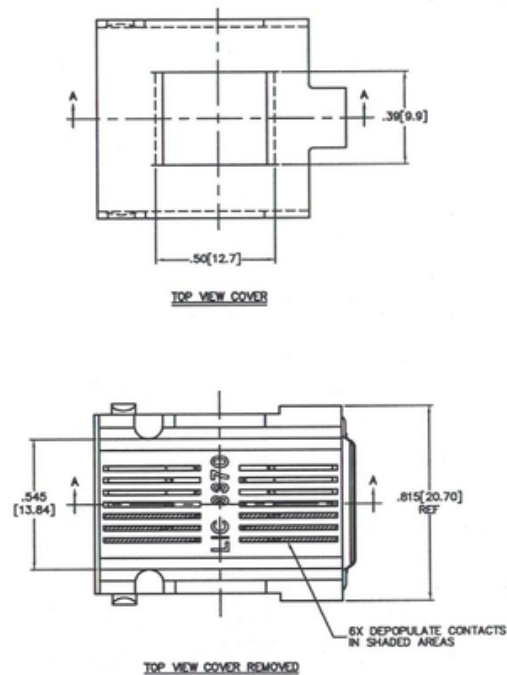
• CONTROLLING DIMENSIONS: INCH



Tolerance in Inches
 .xx ± .01 fract.
 .xxx ± .005 ang ± 1/2°
 .xxxx ± .0020

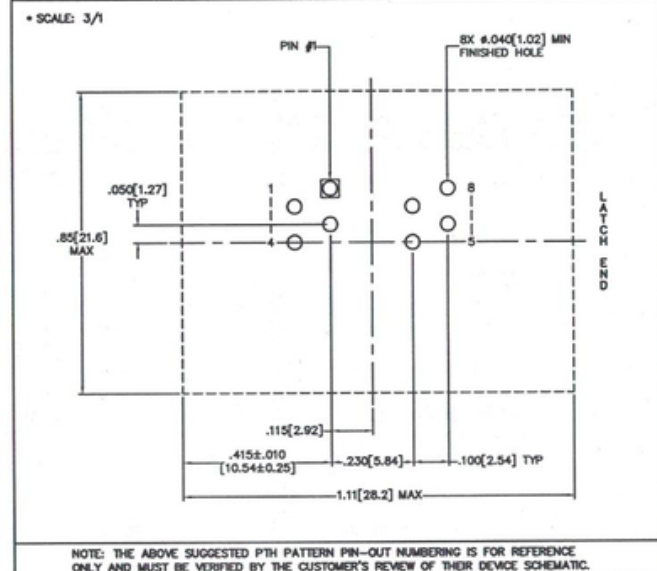
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Equipment where used	8 LEAD FLAT PACK .050 [1.27] PITCH IN 3/4 X 1" CARRIER	PROD. NO.03370 141 X218A
Part Description	SOCKET	DWG. NO.03370 141 X218A
SCALE 4/1	Orig. Release	DRAFTED by/date WTC/9-30-10
		CHECKED by/date CHG/NTD/9-30-10
		ISSUE DATE
		PAGE NO. 2 OF 2



REVISION		
symbol	description	initial/date

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



• CONTROLLING DIMENSIONS: INCH



Tolerance in Inches
 .xx±.01 fract.
 .xxx±.005 ang.±1/2°
 .xxxx±.0020

SCALE 2/1
 Orig. Release

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Equipment where used	8 LEAD FLAT PACK .050[1.27] PITCH IN 3/4 X 1" CARRIER	PROD. NO.03370 141 X218A
Part Description	SOCKET	DWG. NO.03370 141 X218A
DRAFTED by/date	WTC/9-30-10	CHEG-JTFD/9-30-10
CHECKED by/date	ISSUE DATE	PAGE NO. 1 OF 2