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NOTES:

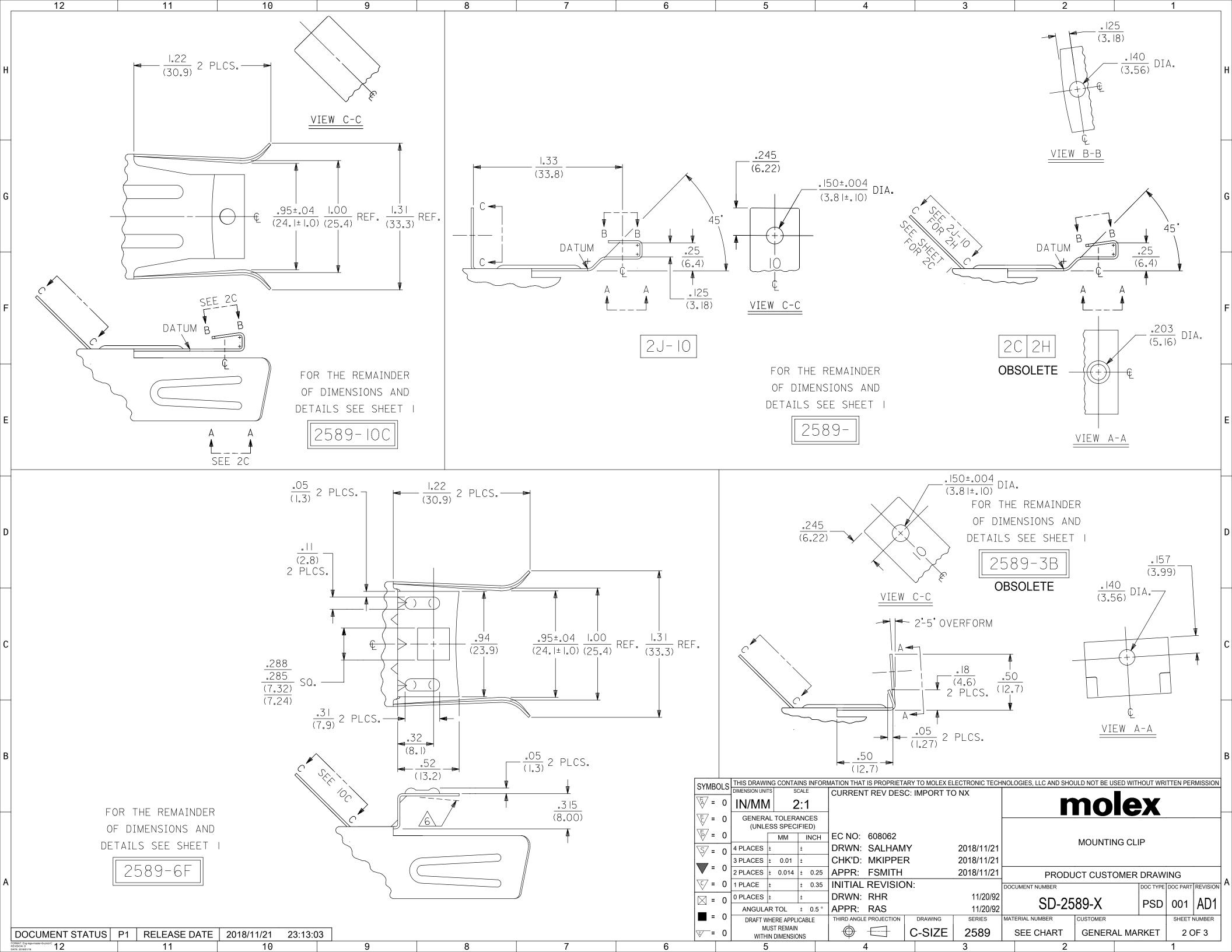
- I. THESE MOUNTING CLIPS ARE FOR HOLDING THE 2481 SERIES HOUSINGS TO THE MAIN PANEL TOPS OF ELECTRIC RANGES.
- 2. SCREW SIZE INDICATION.
- <u>3</u>.015/(.38) MAXIMUM CUT OFF.
- 4.010/(.25) MAXIMUM MISMATCH.
- 5. THREAD FORM FOR A #10-32 SCREW.
- 6. THIS SURFACE MAY BE FORMED IN THIS DIRECTION A MAXIMUM OF 5.

MATERIAL:

STEEL, STAINLESS, TYPE 301, .020/(.51) THICK.

С

SYME	OLS	DIMENSION UNIT		CALE	RMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNIC CURRENT REV DESC: IMPORT TO NX				OGIES, LLC AND SHO	ULD NOT BE U	SED WIT	HOUT WR	I I EN PEF	MISSION		
F =	0	IN/MN	1 2	2:1					molex							
F/ =	= 0 GENERAL TOLERANCES (UNLESS SPECIFIED)												-			
₩ =	0		MM	INCH	EC NO:	608062										
\\$/ =	0	4 PLACES	±	±	DRWN:	SALHAN	IY	2018/11/21		MOUNTING CLIP						
	-	3 PLACES	± 0.01	±	CHK'D:	MKIPPE	R	2018/11/21								
🖤 =	0	2 PLACES	± 0.014	± 0.2	APPR:	FSMITH		2018/11/21		PRODU	JCT CUSTOMER DRAWING					
🔽 =	0	1 PLACE	±	± 0.3	5 INITIAL	INITIAL REVISION:			DOCI	UMENT NUMBER	DOC TYPE DOC PART REVIS			REVISION	A	
=	0	0 PLACES	±	±	DRWN:	DRWN: RHR		11/20/92			SD-2589-X			004	י שי	
	ANGULAR TOL		RTOL	± 0.5	• APPR:	RAS		11/20/92		SD-25	089-X		PSD	001	AD1	
=	0	DRAFT W	HERE APPL	ICABLE	THIRD ANGLE	THIRD ANGLE PROJECTION DRAWING		SERIES	MATE	ATERIAL NUMBER CUSTOMER		•	SHEET NUMBER			
<u>~</u> =	0		JST REMAIN IN DIMENSIC			🛛 🕀 🚭 🛛 C-SIZE 🛛 25				SEE CHART	GENERAL MARKET			1 OF 3		
	E A		1		2		2				4		-			



	12		11			10	9
H	PART NO.	E	NG. NO.	DIMENSION			
				A			
	089-00-2006	25	89- ID- IO	<u>.48±.025</u> (12.2±.64)			
	089-00-2027	25	89-2J-10	<u>.562±.(</u> (14.27±	.64)		
	089-00-2047	2	589-6F	<u>.375±.(</u> (9.53±.	38)		
	089-00-2100	2	2589-100	<u>48±_C</u> (2_2±_	64)		
	089-00-2103		589-23	<u>.62±.0</u> (15.7±.			
G							

F

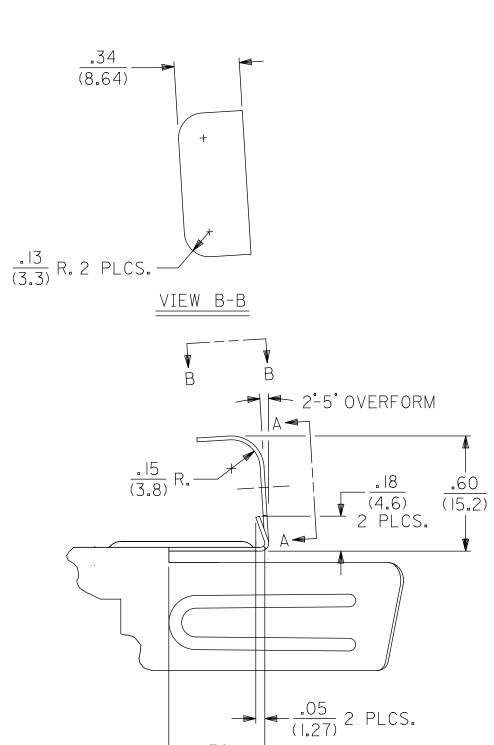
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FOR THE REMAINDER

OF DIMENSIONS AND

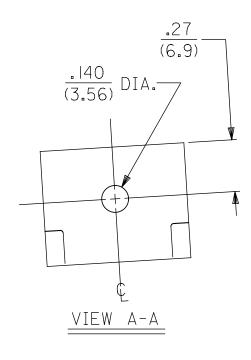
DETAILS SEE SHEET I

2589-23

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DOCUMENT STATUS	P1	RELEASE DATE	2018/11/21	23:13:03	3
FORMAT: Eng-lega-master-tb-prod-C REVISION: D		11	10		

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.245 (6.22)	. <u>140±.004</u> (3.56±.10)	DIA.					F
	<u>C-C</u> 2-5° OVERFOR	?M			. 157 3.99)		E
	- 1 (4.6) 2 PLCS	 5(12.7) 		VIEW A-A			D
<u>.50</u> (12.7)	FOR THE REP OF DIMENSION DETAILS SEE	DNS AND Sheet I					C
SYMBOLS THIS DRAWING CONTAINS INFOR DIMENSION UNITS SCALE IN/MM 1:1 VET OFFICIAL TOLEBANCES		RY TO MOLEX EL					B
	EC NO: 608062 DRWN: SALHAM CHK'D: MKIPPEF APPR: FSMITH INITIAL REVISIO DRWN: RHR APPR: RAS	R N:	2018/11/21 2018/11/21 2018/11/21 11/20/92 11/20/92	PRODU document number SD-25	MOUNTING CLI CT CUSTOMER 89-X	P DRAWING DOC TYPE DOC PART I PSD 001	AD1
Image: 0 DRAFT WHERE APPLICABLE MUST REMAIN MUST REMAIN WITHIN DIMENSIONS E		DRAWING C-SIZE	series 2589	MATERIAL NUMBER		RKET 3 O	

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