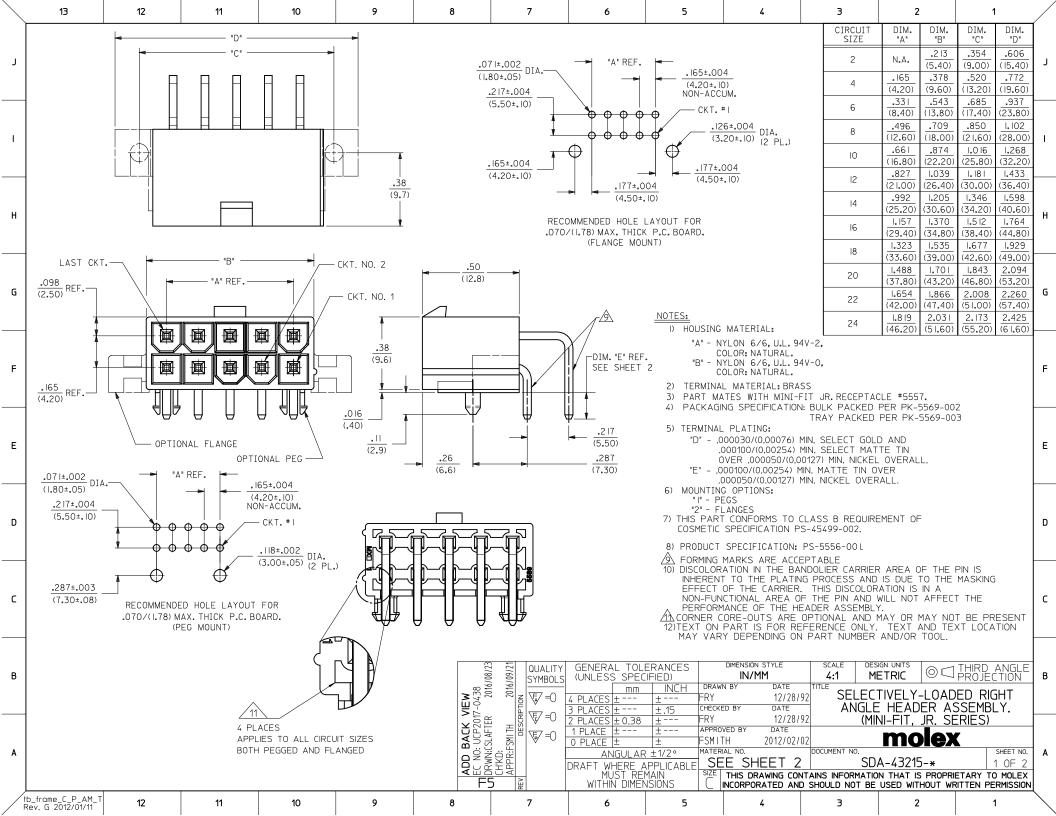


	13		12	11	10		9				8			7			6			5			4				3			2	1	
	ITEM NO.		CHARACTERISTIC DESCRIPTION	HOUSING OPTION	PLATING	LET	TER I	INDICA 3	ATES 4	PIN 5	PLAT:	ING F	REQUI 8	RED A	AT EA	CH CI	IRCUIT 12	T LOC	ATIO 14	N. '- 15	" = VO 16	ID C 17	IRCUI <sup>®</sup>			TE 5 21	ON :	SHEET 23	1 <b>.</b>	DIM "E" REI	PACKAGING	]
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	43215-0017	14	14B2D	FLANGE	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	-	-	-	-	-	-	-	-	-	-	<u>.43</u> (11.0)	BULK	-
	43215-0019	04	04B1E	PEGS	Е	Е	-	Е	Е	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	.13 (3.5)	TRAY	
1	43215-0020	06	06B1D	PEGS	D	D	-	D	-	D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	. <u>13</u> (3.5)	TRAY	1
_	43215-0021	04	04B1D	PEGS	D	D	-	-	D	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	.13 (3.5)	TRAY	
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В	COLOR:  MOUNTING O    = PEGS 2 = FLANGES  PLATING CON	PTION	-								00,00	-04.38 2016/08/23	2016/09/21	QUAI SYME	LITY BOLS =0 4	(UNL PLAC	ŒS ±	SPEC mm 	IFIED II ± -	 VCH ()	FRY			DATE 12/2	8/92	SCA <b>1:</b> 1	ı   SEL	.ECT	tric IVEL	S © C Y-LOADI ADER AS	THIRD ANGLE PROJECTION ED RIGHT	В
A	"D" = 30 M.I. "E" = 100 M.I.	SELEC	T GOLD								SEE SHEET 1	- GORWN:CSLAFTER	APPR:FSMITH	QUAI SYME	=0   3   2   2   2   2   2   2   2   2   2	PLAC I PLA ) PLA	ES ± CE ± CE ± ANGU WHE MUS THIN	0.38  ULAR	±.1 ±- ±- ± ± ±1/2 ±1/2 (PPLIO MAIN NSION	  2°	FRY APPRI FSMI	OVED E TH RIAL NO SEE	o. CH	VING C	8/92 2/02 . CONTA		NT NO.	(MIN)      SDA	I-FI -43 THA	T, JR. SE I <b>OLEX</b> 215-* T IS PROPRIE	RIES)	┤
/ tb Re	_frame_C_P_AM_T ev. G 2012/01/11		12	11	10		9			1	8			7			6			5			4				3			2	1	



	13		12	11	10		9				8			7			6			5			4				3			2	1	
	ITEM NO.		CHARACTERISTIC DESCRIPTION	HOUSING OPTION	PLATING	LET	TER I	INDICA 3	ATES 4	PIN 5	PLAT:	ING F	REQUI 8	RED A	AT EA	CH CI	IRCUIT 12	T LOC	ATIO 14	N. '- 15	" = VO 16	ID C 17	IRCUI <sup>®</sup>			TE 5 21	ON :	SHEET 23	1 <b>.</b>	DIM "E" REI	PACKAGING	]
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	43215-0017	14	14B2D	FLANGE	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	-	-	-	-	-	-	-	-	-	-	<u>.43</u> (11.0)	BULK	-
	43215-0019	04	04B1E	PEGS	Е	Е	-	Е	Е	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	.13 (3.5)	TRAY	
1	43215-0020	06	06B1D	PEGS	D	D	-	D	-	D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	. <u>13</u> (3.5)	TRAY	1
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/ tb Re	_frame_C_P_AM_T ev. G 2012/01/11		12	11	10		9			1	8			7			6			5			4				3			2	1	

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