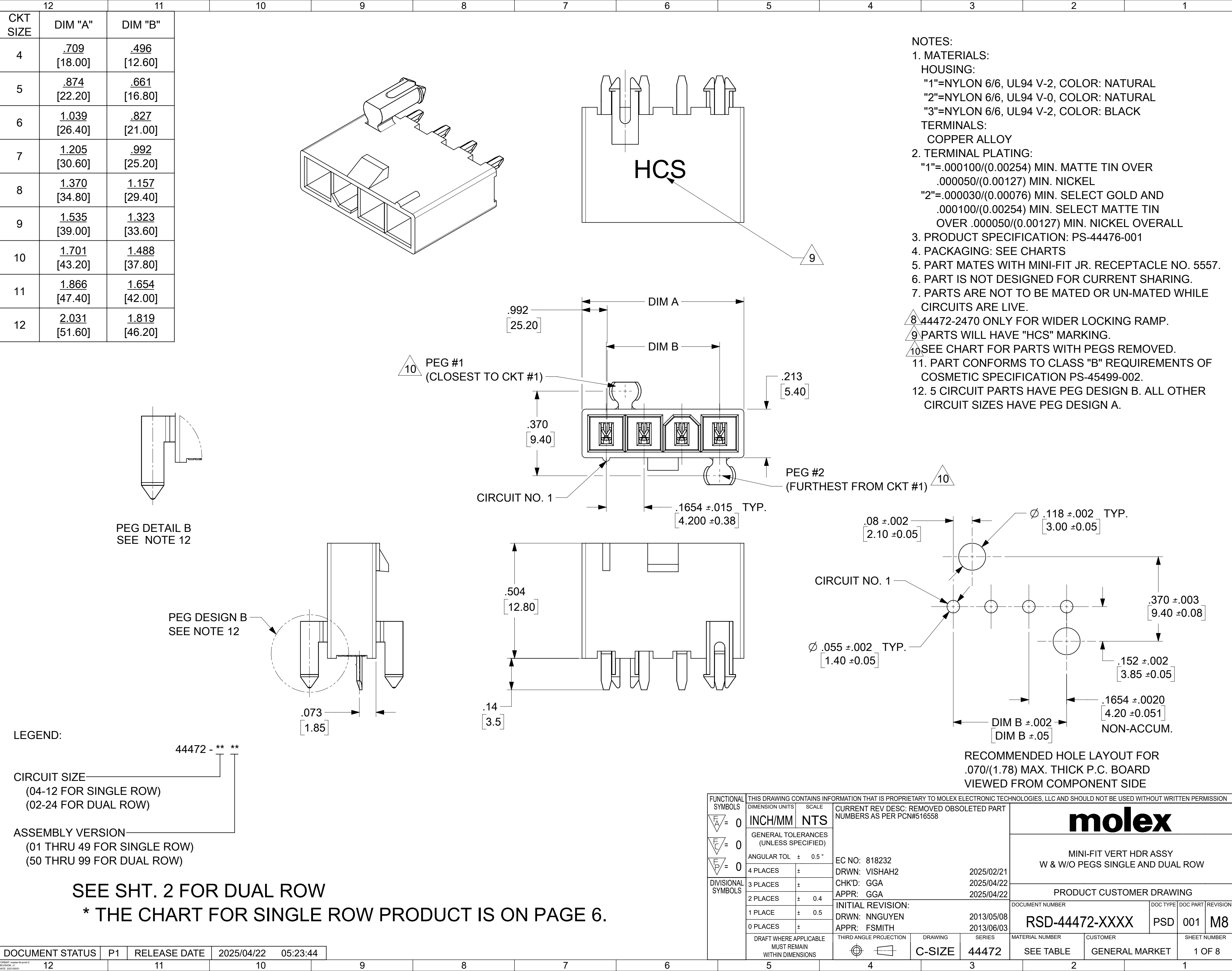
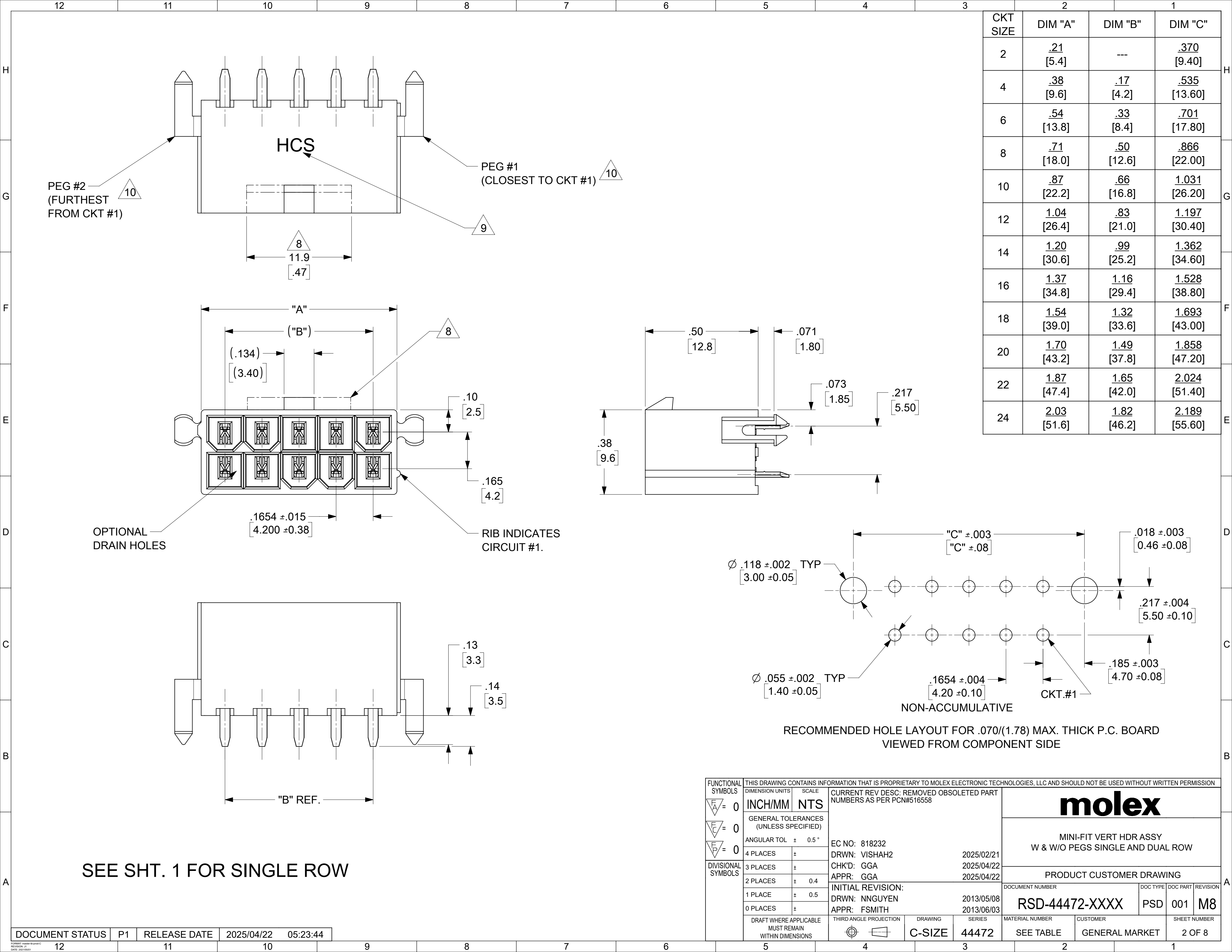






CKT SIZE	DIM "A"	DIM "B"	DIM "C"
2	<u>.21</u> [5.4]	---	<u>.370</u> [9.40]
4	<u>.38</u> [9.6]	<u>.17</u> [4.2]	<u>.535</u> [13.60]
6	<u>.54</u> [13.8]	<u>.33</u> [8.4]	<u>.701</u> [17.80]
8	<u>.71</u> [18.0]	<u>.50</u> [12.6]	<u>.866</u> [22.00]
10	<u>.87</u> [22.2]	<u>.66</u> [16.8]	<u>1.031</u> [26.20]
12	<u>1.04</u> [26.4]	<u>.83</u> [21.0]	<u>1.197</u> [30.40]
14	<u>1.20</u> [30.6]	<u>.99</u> [25.2]	<u>1.362</u> [34.60]
16	<u>1.37</u> [34.8]	<u>1.16</u> [29.4]	<u>1.528</u> [38.80]
18	<u>1.54</u> [39.0]	<u>1.32</u> [33.6]	<u>1.693</u> [43.00]
20	<u>1.70</u> [43.2]	<u>1.49</u> [37.8]	<u>1.858</u> [47.20]
22	<u>1.87</u> [47.4]	<u>1.65</u> [42.0]	<u>2.024</u> [51.40]
24	<u>2.03</u> [51.6]	<u>1.82</u> [46.2]	<u>2.189</u> [55.60]

FUNCTIONAL SYMBOLS FA = 0 FE = 0 FP = 0 DIVISIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					molex MINI-FIT VERT HDR ASSY W & W/O PEGS SINGLE AND DUAL ROW										
	DIMENSION UNITS		SCALE													
	INCH/MM		NTS			EC NO: 818232 DRWN: VISHAH2 2025/02/21 CHK'D: GGA 2025/04/22 APPR: GGA 2025/04/22										
	GENERAL TOLERANCES (UNLESS SPECIFIED)															
	ANGULAR TOL ± 0.5°															
	4 PLACES		±			PRODUCT CUSTOMER DRAWING										
	3 PLACES		±													
	2 PLACES		± 0.4													
	1 PLACE		± 0.5			DOCUMENT NUMBER RSD-44472-XXXX										
	0 PLACES		±							DOC TYPE PSD		DOC PART 001		REVISION M8		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					THIRD ANGLE PROJECTION 		DRAWING C-SIZE		SERIES 44472		MATERIAL NUMBER SEE TABLE		CUSTOMER GENERAL MARKET		SHEET NUMBER 2 OF 8	

DUAL ROW PART NUMBERS WITH SELECT GOLD PLATING

WITH PEGS							
PLATING:	2 (SEE NOTE 2)			PLATING:	2 (SEE NOTE 2)		
DRAINS:	WITHOUT DRAIN HOLES			DRAINS:	WITHOUT DRAIN HOLES		
PEGS:	WITH PEGS			PEGS:	WITH PEGS		
MAT'L:	94V-2 [NATURAL]			MAT'L:	94V-0 [NATURAL]		
PACKAGING:	PK-5566-001			PACKAGING:	PK-5566-001		
	ITEM NO.		CKTS		ITEM NO.		CKTS
X	44472-0260		2	X	44472-0261		2
X	44472-0460		4	X	44472-0461		4
X	44472-0660		6	X	44472-0661		6
X	44472-0860		8	X	44472-0861		8
X	44472-1060		10	X	44472-1061		10
X	44472-1260		12	X	44472-1261		12
X	44472-1460		14	X	44472-1461		14
X	44472-1660		16	X	44472-1661		16
X	44472-1860		18	X	44472-1861		18
X	44472-2060		20	X	44472-2061		20
X	44472-2260		22	X	44472-2261		22
X	44472-2460		24		44472-2461		24

WITHOUT PEGS							
PLATING:	2 (SEE NOTE 2)			PLATING:	2 (SEE NOTE 2)		
DRAINS:	WITHOUT DRAIN HOLES			DRAINS:	WITHOUT DRAIN HOLES		
PEGS:	WITHOUT PEGS			PEGS:	WITHOUT PEGS		
MAT'L:	94V-2 [NATURAL]			MAT'L:	94V-0 [NATURAL]		
PACKAGING:	PK-5566-001			PACKAGING:	PK-5566-001		
	ITEM NO.		CKTS		ITEM NO.		CKTS
X	44472-0264		2	X	44472-0265		2
X	44472-0464		4	X	44472-0465		4
X	44472-0664		6	X	44472-0665		6
X	44472-0864		8	X	44472-0865		8
X	44472-1064		10	X	44472-1065		10
X	44472-1264		12	X	44472-1265		12
X	44472-1464		14	X	44472-1465		14
X	44472-1664		16	X	44472-1665		16
X	44472-1864		18	X	44472-1865		18
X	44472-2064		20	X	44472-2065		20
X	44472-2264		22		44472-2265		22
X	44472-2464		24	X	44472-2465		24

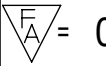
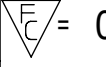
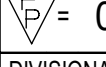
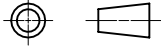
-ITEMS PRECEDED BY AN "X" ARE NOT AVAILABLE.

FUNCTIONAL SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																
		DIMENSION UNITS		SCALE		CURRENT REV DESC: REMOVED OBSOLETE PART NUMBERS AS PER PCN#516558					molex							
INCH/MM		NTS																
		GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 818232 DRWN: VISHAH22025/02/21 CHK'D: GGA2025/04/22 APPR: GGA2025/04/22					MINI-FIT VERT HDR ASSY W & W/O PEGS SINGLE AND DUAL ROW							
ANGULAR TOL		±0.5°																
DIVISIONAL SYMBOLS		4 PLACES		±		INITIAL REVISION:					PRODUCT CUSTOMER DRAWING							
		3 PLACES		±														
		2 PLACES		±0.4		DRWN: NNGUYEN2013/05/08 APPR: FSMITH2013/06/03					DOCUMENT NUMBER RSD-44472-XXXX					DOC TYPE	DOC PART	REVISION
		1 PLACE		±0.5												PSD	001	M8
		0 PLACES		±		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER		CUSTOMER	
											C-SIZE	44472	SEE TABLE		GENERAL MARKET		4 OF 8	

DUAL ROW PART NUMBERS WITH WIDE LATCH OPTION

WITH PEGS			
PLATING:	1 (SEE NOTE 2)		
DRAINS:	WITHOUT DRAIN HOLES		
PEGS:	WITH PEGS		
MAT'L:	94V-2 [NATURAL]		
PACKAGING:	PK-5566-001		
	ITEM NO.		CKTS
			2
X	44472-0470		4
X	44472-0670		6
X	44472-0870		8
X	44472-1070		10
X	44472-1270		12
X	44472-1470		14
X	44472-1670		16
X	44472-1870		18
X	44472-2070		20
X	44472-2270		22
	44472-2470		24

-ITEMS PRECEDED BY AN "X" ARE NOT AVAILABLE.

FUNCTIONAL SYMBOLS  = 0  = 0  = 0 DIVISIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																				
	DIMENSION UNITS	SCALE	CURRENT REV DESC: REMOVED OBSOLETE PART NUMBERS AS PER PCN#516558										molex								
	INCH/MM	NTS																			
	GENERAL TOLERANCES (UNLESS SPECIFIED)																				
	ANGULAR TOL ± 0.5°																				
	4 PLACES	±	EC NO: 818232		2025/02/21		PRODUCT CUSTOMER DRAWING														
	3 PLACES	±	DRWN: VISHAH2		2025/04/22																
	2 PLACES	±	CHK'D: GGA		2025/04/22																
	1 PLACE	±	APPR: GGA		2025/04/22																
	0 PLACES	±	INITIAL REVISION:		2025/04/22		DOCUMENT NUMBER RSD-44472-XXXX							DOC TYPE PSD	DOC PART 001	REVISION M8					
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER											CUSTOMER		SHEET NUMBER		
				C-SIZE	44472	SEE TABLE											GENERAL MARKET		5 OF 8		

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DUAL ROW PART NUMBERS WITH MATTE TIN PLATING
(DO NOT USE FOR NEW APPLICATION)

WITH PEGS				
PLATING:	1 (SEE NOTE 2)			
DRAINS:	WITHOUT DRAIN HOLES			
PEGS:	WITH PEGS			
MAT'L:	94V-0 [NATURAL]			
PACKAGING:				
	ITEM NO.			CKTS
	44472-0283	O		2
	44472-0483	O		4
	44472-0683	O		6
	---	O		8
	44472-1083	O		10
	44472-1283	O		12
	44472-1483	O		14
	44472-1683	O		16
	44472-1883	O		18
	44472-2083			20
	44472-2283			22
	44472-2483	O		24

"O" OBSOLETE

FUNCTIONAL SYMBOLS

F

A

= 0

F

C

= 0

F

P

= 0

DIVISIONAL SYMBOLS

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

DIMENSION UNITS

INCH/MM

SCALE

NTS

GENERAL TOLERANCES (UNLESS SPECIFIED)

ANGULAR TOL ± 0.5 °

4 PLACES ±

3 PLACES ±

2 PLACES ± 0.4

1 PLACE ± 0.5

0 PLACES ±

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

THIRD ANGLE PROJECTION

C-SIZE

SERIES

44472

CURRENT REV DESC: REMOVED OBSOLETE PART NUMBERS AS PER PCN#516558

EC NO: 818232

DRWN: VISHAH2

CHK'D: GGA

APPR: GGA

2025/02/21

2025/04/22

2025/04/22

INITIAL REVISION:

DRWN: NNGUYEN

APPR: FSMITH

2013/05/08

2013/06/03

DOCUMENT NUMBER

RSD-44472-XXXX

DOC TYPE

PSD

DOC PART

001

REVISION

M8

MATERIAL NUMBER

SEE TABLE

CUSTOMER

GENERAL MARKET

SHEET NUMBER

8 OF 8

DOCUMENT STATUS

P1

RELEASE DATE

2025/04/22

05:23:44

12

11

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1