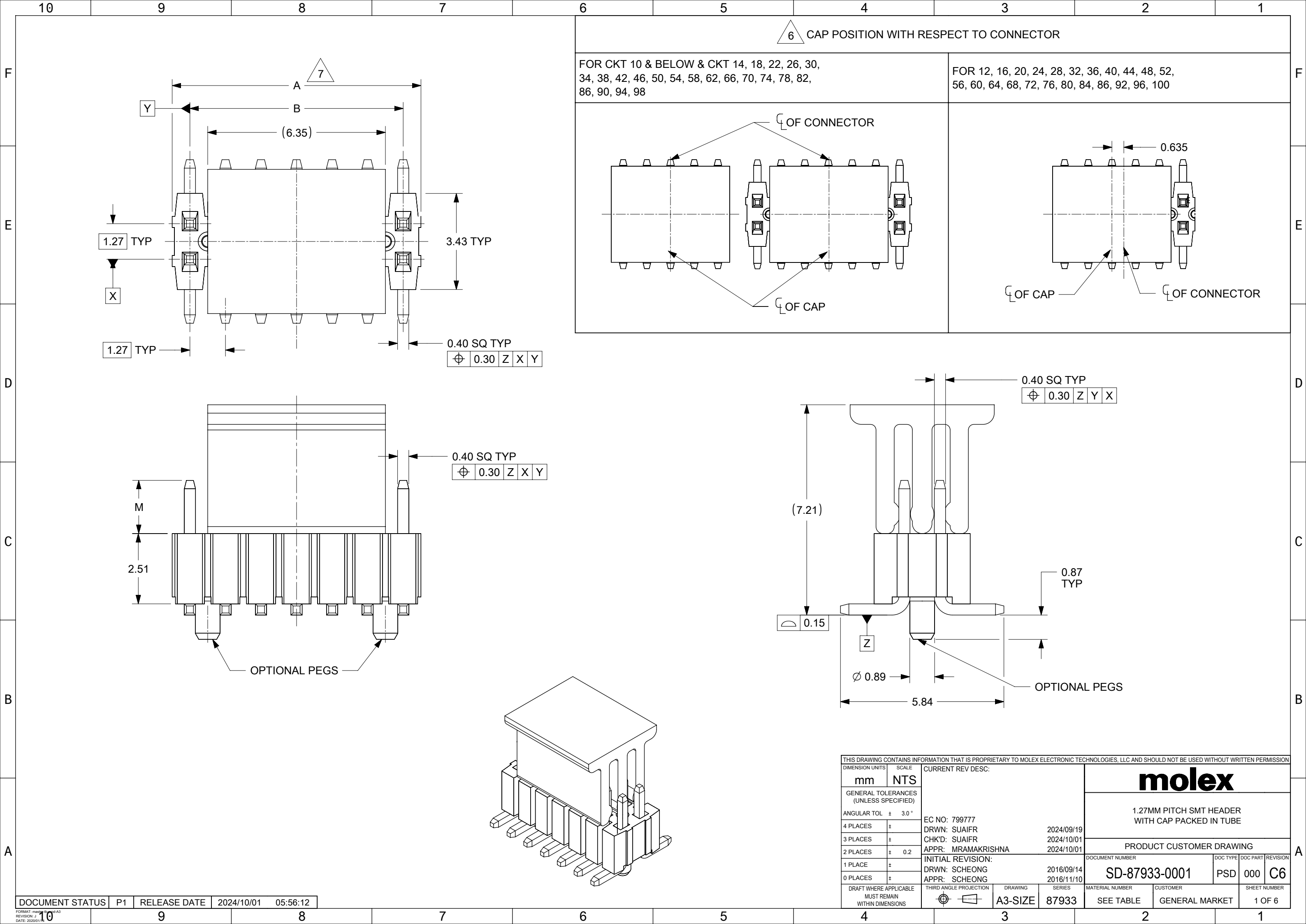
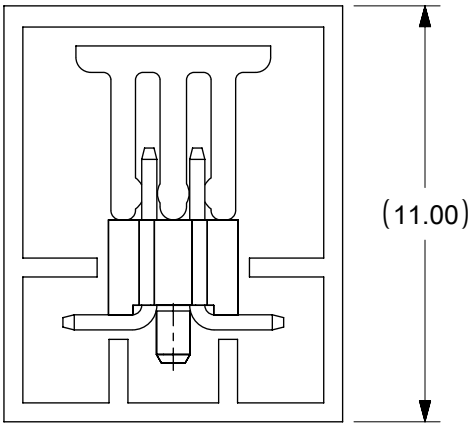
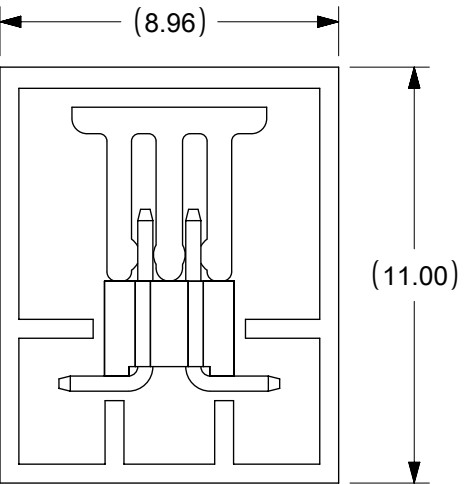




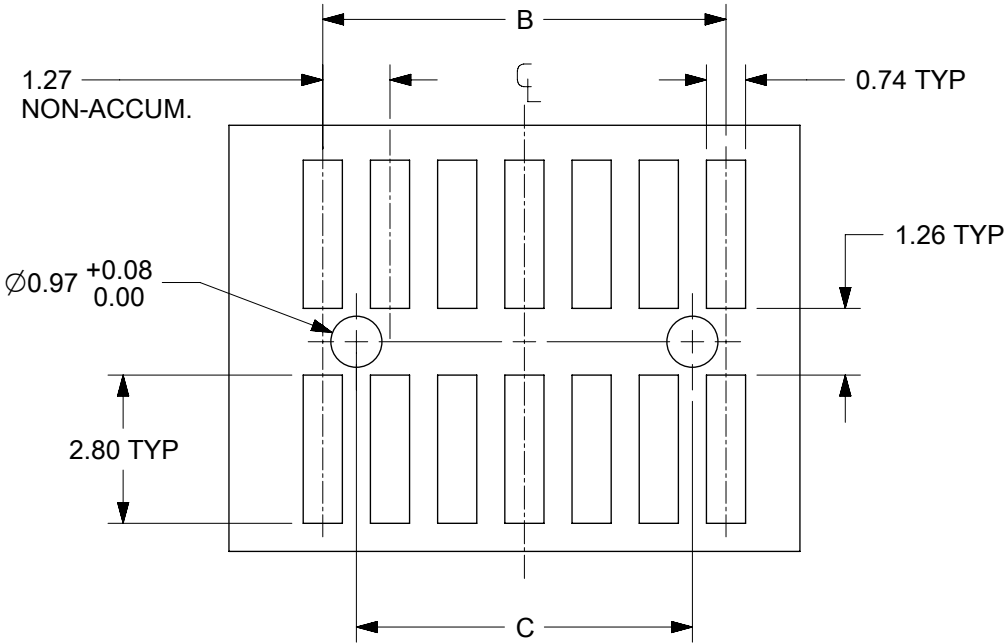
10	9	8	7	6	5	4	3	2	1
CKT SIZE	DIM A	DIM B	DIM C						
4	2.54	1.27	-						
6	3.81	2.54	-						
8	5.08	3.81	-						
10	6.35	5.08	3.81						
12	7.62	6.35	-						
14	8.89	7.62	-						
16	10.16	8.89	-						
18	11.43	10.16	-						
20	12.70	11.43	10.16						
22	13.97	12.70	-						
24	15.24	13.97	-						



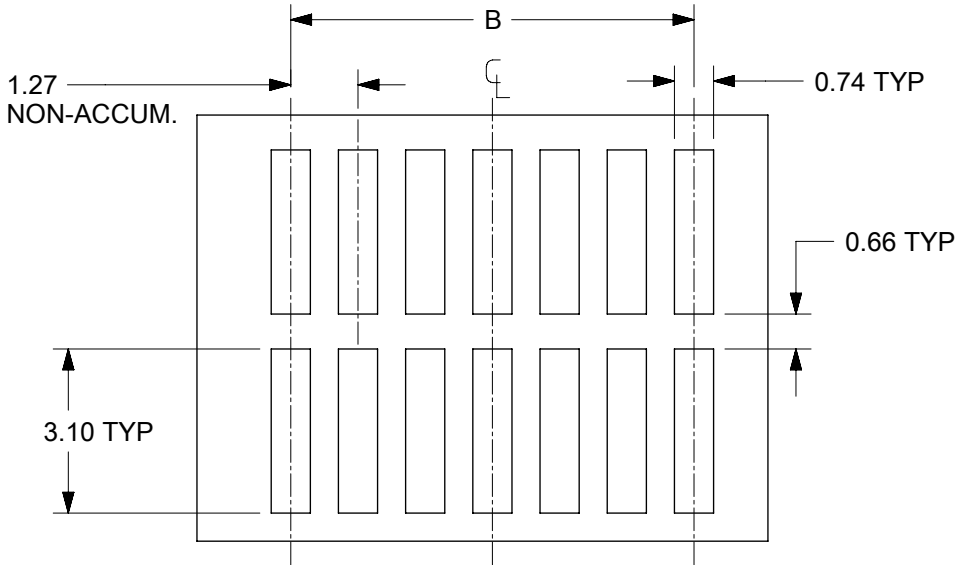
PART WITH PEG & CAP
PACKED IN TUBE



PART WITHOUT PEG &
WITH CAP PACKED IN TUBE



RECOMMENDED PCB LAYOUT
(PARTS WITH PEGS)
MANUFACTURING TOLERANCE ±0.05



RECOMMENDED PCB LAYOUT
(IMPROVED FOR WITHOUT PEGS OPTION)
MANUFACTURING TOLERANCE ±0.05

- NOTE:
- MATERIAL: HOUSING: LCP GLASS FILLED, COLOR: BLACK
TERMINAL: COPPER ALLOY
 - PIN PUSHOUT FORCE: 0.4KG MIN. IN EITHER DIRECTION.
 - PLATING FINISH:
 - 2 MICRO INCH MIN. GOLD FLASH OVERALL, 50 MICRO INCH MIN. NICKEL UNDERPLATED
 - 100 MICRO INCH MIN. TIN OVERALL, 50 MICRO INCH MIN. NICKEL UNDERPLATED
 - 30 MICRO INCH MIN. GOLD PLATE IN SELECTED AREA AND 80 MICRO INCH MIN. TIN IN SELECTED AREA OVER, 50 MICRO INCH MIN. NICKEL UNDERPLATED
 - 15 MICRO INCH MIN. GOLD PLATE IN SELECTED AREA AND 80 MICRO INCH MIN. TIN IN SELECTED AREA OVER, 50 MICRO INCH MIN. NICKEL UNDERPLATED
 - 2 MICRO INCH MIN. GOLD FLASH IN SELECTED AREA AND 100 MICRO INCH MIN. TIN IN SELECTED AREA OVER, 50 MICRO INCH MIN. NICKEL UNDERPLATED
 - THE ABOVE 14 CKT SHOWN IS FOR ILLUSTRATION ONLY.
 - PARTS TO BE PACKED IN TUBE EXCEPT FOR 4 CKTS.
 - POSITION OF CAP TO BE LOCATED AS SHOWN.
 - IRREGULAR CIRCUIT CUTOFF WITHIN BREAKAWAY SECTION IS PERMISSIBLE. CUTTING OR CHIPPING OF THE MAIN BODY IS NOT ACCEPTABLE.
 - PACKAGING SPECIFICATION REFER TO
TUBE : PK-89990-565
TAPE & REEL : PK-87933-300
 - PRODUCT SPECIFICATION: 879330001_PS
 - MATED SERIES: 78120 EXCEPT FOR FULL TIN PLATING FINISH
 - PARTS CONFORMS TO CLASS "B" REQUIREMENT TO COSMETIC SPECIFICATION PS-45499-002

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:				molex									
mm		NTS															
GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 799777 DRWN: SUAIFR 2024/09/19 CHK'D: SUAIFR 2024/10/01 APPR: MRAMAKRISHNA 2024/10/01													
ANGULAR TOL ± 3.0 °																	
4 PLACES		±															
3 PLACES		±															
2 PLACES		± 0.2		INITIAL REVISION: DRWN: SCHEONG 2016/09/14 APPR: SCHEONG 2016/11/10													
1 PLACE		±															
0 PLACES		±															
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		DOCUMENT NUMBER		DOC TYPE		DOC PART		REVISION	
				A3-SIZE		87933		SD-87933-0001		PSD		000		C6			
								MATERIAL NUMBER		CUSTOMER		SHEET NUMBER					
								SEE TABLE		GENERAL MARKET		2 OF 6					

10		9		8		7		6		5		4		3		2		1																																																																																																																																																	
P/N WITH CAP PACKED IN T&R		TOOLED	NOT TOOLED	P/N WITH CAP PACKED IN TUBE		PEG	CKT SIZE	PLATING OPTIONS	DIM. M			P/N WITH CAP PACKED IN T&R		TOOLED	NOT TOOLED	P/N WITH CAP PACKED IN TUBE		P/N WITHOUT CAP PACKED IN T&R		PEG	CKT SIZE	PLATING OPTIONS	DIM. M																																																																																																																																												
F	87933-0422		X	-		N	04	1	1.65	C6	87933-0828	X		87933-0818		-		N	08	4	3.05	F																																																																																																																																													
	87933-0438		X	-		N	04	2	1.65		87933-0824	X		87933-0823		-		N	08	5	3.05																																																																																																																																														
	87933-0439		X	-		N	04	3	1.65		87933-1022	X		87933-1007		-		N	10	1	1.65																																																																																																																																														
	87933-0440		X	-		N	04	4	1.65		87933-1038	X		87933-1008		-		N	10	2	1.65																																																																																																																																														
	87933-0446		X	-		N	04	5	1.65		87933-1039	X		87933-1009		-		N	10	3	1.65																																																																																																																																														
	87933-0441		X	-		N	04	1	1.91		87933-1040	X		87933-1010		-		N	10	4	1.65																																																																																																																																														
E	87933-0442		X	-		N	04	2	1.91	87933-1046	X		87933-1045		-		N	10	5	1.65	E																																																																																																																																														
	87933-0443		X	-		N	04	3	1.91	87933-1041	X		87933-1011		-		N	10	1	1.91																																																																																																																																															
	87933-0444		X	-		N	04	4	1.91	87933-1042	X		87933-1012		-		N	10	2	1.91																																																																																																																																															
	87933-0448		X	-		N	04	5	1.91	87933-1043	X		87933-1013		-		N	10	3	1.91																																																																																																																																															
	87933-0425		X	-		N	04	1	3.05	87933-1044	X		87933-1014		-		N	10	4	1.91																																																																																																																																															
	87933-0426		X	-		N	04	2	3.05	87933-1048	X		87933-1047		-		N	10	5	1.91																																																																																																																																															
D	87933-0427		X	-		N	04	3	3.05	87933-1025	X		87933-1015		-		N	10	1	3.05	D																																																																																																																																														
	87933-0428		X	-		N	04	4	3.05	87933-1026	X		87933-1016		-		N	10	2	3.05																																																																																																																																															
	87933-0424		X	-		N	04	5	3.05	87933-1021	X		87933-1017		-		N	10	3	3.05																																																																																																																																															
	87933-0622	X		87933-0607		N	06	1	1.65	87933-1028	X		87933-1018		87933-1058		N	10	4	3.05																																																																																																																																															
	87933-0638	X		87933-0608		N	06	2	1.65	87933-1024	X		87933-1023		-		N	10	5	3.05																																																																																																																																															
	87933-0639	X		87933-0609		N	06	3	1.65	87933-1237		X	87933-1252		-		N	12	1	1.65																																																																																																																																															
C	87933-0640	X		87933-0610		N	06	4	1.65	87933-1238		X	87933-1258		-		N	12	2	1.65	C																																																																																																																																														
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	87933-0642	X		87933-0612		N	06	2	1.91	87933-1246		X	87933-1245		-		N	12	5	1.65																																																																																																																																															
	87933-0643	X		87933-0613		N	06	3	1.91	87933-1241		X	87933-1261		-		N	12	1	1.91																																																																																																																																															
	87933-0644	X		87933-0614		N	06	4	1.91	87933-1242		X	87933-1262		-		N	12	2	1.91																																																																																																																																															
B	87933-0648	X		87933-0647		N	06	5	1.91	87933-1243		X	87933-1263		-		N	12	3	1.91	B																																																																																																																																														
	87933-0625	X		87933-0615		N	06	1	3.05	87933-1244		X	87933-1264		-		N	12	4	1.91																																																																																																																																															
	87933-0626	X		87933-0616		N	06	2	3.05	87933-1248		X	87933-1247		-		N	12	5	1.91																																																																																																																																															
	87933-0627	X		87933-0617		N	06	3	3.05	87933-1225		X	87933-1219		-		N	12	1	3.05																																																																																																																																															
	87933-0628	X		87933-0618		N	06	4	3.05	87933-1229		X	87933-1220		-		N	12	2	3.05																																																																																																																																															
	87933-0624	X		87933-0623		N	06	5	3.05	87933-1227		X	87933-1221		-		N	12	3	3.05																																																																																																																																															
A	87933-0822		X	87933-0807		N	08	1	1.65	87933-1232		X	87933-1222		-		N	12	4	3.05	A																																																																																																																																														
	87933-0838		X	87933-0808		N	08	2	1.65	87933-1224		X	87933-1223		-		N	12	5	3.05																																																																																																																																															
	87933-0839		X	87933-0809		N	08	3	1.65																																																																																																																																																										
	87933-0840		X	87933-0810		N	08	4	1.65																																																																																																																																																										
	87933-0846		X	87933-0845		N	08	5	1.65																																																																																																																																																										
	87933-0841		X	87933-0811		N	08	1	1.91																																																																																																																																																										
A	87933-0842		X	87933-0812		N	08	2	1.91															A																																																																																																																																											
	87933-0843		X	87933-0813		N	08	3	1.91																																																																																																																																																										
	87933-0844		X	87933-0814		N	08	4	1.91																																																																																																																																																										
	87933-0848		X	87933-0847		N	08	5	1.91																																																																																																																																																										
	87933-0825		X	87933-0815		N	08	1	3.05																																																																																																																																																										
	87933-0826		X	87933-0816		N	08	2	3.05																																																																																																																																																										
87933-0827			X	87933-0817		N	08	3	3.05																																																																																																																																																										
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION <table><tr><td colspan="2">DIMENSION UNITS</td><td colspan="2">SCALE</td><td colspan="10" rowspan="4">CURRENT REV DESC:</td><td colspan="8" rowspan="4"> molex 1.27MM PITCH SMT HEADER WITH CAP PACKED IN TUBE PRODUCT CUSTOMER DRAWING </td></tr><tr><td colspan="2">mm</td><td colspan="2">NTS</td></tr><tr><td colspan="2">GENERAL TOLERANCES (UNLESS SPECIFIED)</td><td colspan="2"></td></tr><tr><td colspan="2">ANGULAR TOL</td><td colspan="2">± 3.0°</td></tr><tr><td colspan="2">4 PLACES</td><td colspan="2">±</td><td colspan="10" rowspan="4">EC NO: 799777 DRWN: SUAIFR CHK'D: SUAIFR APPR: MRAMAKRISHNA</td><td colspan="2">2024/09/19</td><td colspan="2">2024/10/01</td><td colspan="2">2024/10/01</td></tr><tr><td colspan="2">3 PLACES</td><td colspan="2">±</td><td colspan="2">2024/09/14</td><td colspan="2">2016/11/10</td></tr><tr><td colspan="2">2 PLACES</td><td colspan="2">± 0.2</td><td colspan="2">2016/09/14</td><td colspan="2">2016/11/10</td></tr><tr><td colspan="2">1 PLACE</td><td colspan="2">±</td><td colspan="2">2016/09/14</td><td colspan="2">2016/11/10</td></tr><tr><td colspan="2">0 PLACES</td><td colspan="2">±</td><td colspan="10" rowspan="4">INITIAL REVISION: DRWN: SCHEONG APPR: SCHEONG</td><td colspan="2">2016/09/14</td><td colspan="2">2016/11/10</td><td colspan="2">2016/11/10</td></tr><tr><td colspan="2">DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</td><td colspan="2">THIRD ANGLE PROJECTION</td><td colspan="2">DRAWING</td><td colspan="2">SERIES</td><td colspan="2">DOCUMENT NUMBER</td><td colspan="2">CUSTOMER</td><td colspan="2">SHEET NUMBER</td></tr><tr><td colspan="2"></td><td colspan="2"></td><td colspan="2">A3-SIZE</td><td colspan="2">87933</td><td colspan="2">SEE TABLE</td><td colspan="2">GENERAL MARKET</td><td colspan="2">3 OF 6</td></tr><tr><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td></tr></table> DOCUMENT STATUS P1 RELEASE DATE 2024/10/01 05:56:12																								DIMENSION UNITS		SCALE		CURRENT REV DESC:										molex 1.27MM PITCH SMT HEADER WITH CAP PACKED IN TUBE PRODUCT CUSTOMER DRAWING								mm		NTS		GENERAL TOLERANCES (UNLESS SPECIFIED)				ANGULAR TOL		± 3.0°		4 PLACES		±		EC NO: 799777 DRWN: SUAIFR CHK'D: SUAIFR APPR: MRAMAKRISHNA										2024/09/19		2024/10/01		2024/10/01		3 PLACES		±		2024/09/14		2016/11/10		2 PLACES		± 0.2		2016/09/14		2016/11/10		1 PLACE		±		2016/09/14		2016/11/10		0 PLACES		±		INITIAL REVISION: DRWN: SCHEONG APPR: SCHEONG										2016/09/14		2016/11/10		2016/11/10		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING		SERIES		DOCUMENT NUMBER		CUSTOMER		SHEET NUMBER						A3-SIZE		87933		SEE TABLE		GENERAL MARKET		3 OF 6															
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10		9		8		7		6		5		4		3		2		1			
P/N WITH CAP PACKED IN T&R		TOOLED	NOT TOOLED	P/N WITH CAP PACKED IN TUBE		PEG	CKT SIZE	PLATING OPTIONS	DIM. M			P/N WITH CAP PACKED IN T&R		TOOLED	NOT TOOLED	P/N WITH CAP PACKED IN TUBE		PEG	CKT SIZE	PLATING OPTIONS	DIM. M
F	87933-1422		X	87933-1407		N	14	1	1.65			87933-1828	X			87933-1818		N	18	4	3.05
	87933-1438		X	87933-1408		N	14	2	1.65			87933-1824	X			87933-1823		N	18	5	3.05
	87933-1439		X	87933-1409		N	14	3	1.65			87933-2037	X			87933-2007		N	20	1	1.65
	87933-1440		X	87933-1410		N	14	4	1.65			87933-2038	X			87933-2008		N	20	2	1.65
	87933-1446		X	87933-1445		N	14	5	1.65			87933-2039	X			87933-2009		N	20	3	1.65
	87933-1441		X	87933-1411		N	14	1	1.91			87933-2040	X			87933-2010		N	20	4	1.65
E	87933-1442		X	87933-1412		N	14	2	1.91			87933-2046	X			87933-2045		N	20	5	1.65
	87933-1443		X	87933-1413		N	14	3	1.91			87933-2041	X			87933-2011		N	20	1	1.91
	87933-1444		X	87933-1414		N	14	4	1.91			87933-2042	X			87933-2012		N	20	2	1.91
	87933-1448		X	87933-1447		N	14	5	1.91			87933-2043	X			87933-2013		N	20	3	1.91
	87933-1425		X	87933-1415		N	14	1	3.05			87933-2044	X			87933-2014		N	20	4	1.91
	87933-1426		X	87933-1416		N	14	2	3.05			87933-2048	X			87933-2047		N	20	5	1.91
D	87933-1427		X	87933-1417		N	14	3	3.05			87933-2025	X			87933-2015		N	20	1	3.05
	87933-1428		X	87933-1418		N	14	4	3.05			87933-2026	X			87933-2016		N	20	2	3.05
	87933-1424		X	87933-1423		N	14	5	3.05			87933-2027	X			87933-2017		N	20	3	3.05
	87933-1622		X	87933-1607		N	16	1	1.65			87933-2021	X			87933-2018		N	20	4	3.05
	87933-1638		X	87933-1608		N	16	2	1.65			87933-2024	X			87933-2023		N	20	5	3.05
	87933-1639		X	87933-1609		N	16	3	1.65			87933-2237		X		87933-2207		N	22	1	1.65
C	87933-1640		X	87933-1610		N	16	4	1.65			87933-2238		X		87933-2208		N	22	2	1.65
	87933-1646		X	87933-1645		N	16	5	1.65			87933-2239		X		87933-2209		N	22	3	1.65
	87933-1641		X	87933-1611		N	16	1	1.91			87933-2240		X		87933-2210		N	22	4	1.65
	87933-1642		X	87933-1612		N	16	2	1.91			87933-2246		X		87933-2245		N	22	5	1.65
	87933-1643		X	87933-1613		N	16	3	1.91			87933-2241		X		87933-2211		N	22	1	1.91
	87933-1644		X	87933-1614		N	16	4	1.91			87933-2242		X		87933-2212		N	22	2	1.91
B	87933-1648		X	87933-1647		N	16	5	1.91			87933-2243		X		87933-2213		N	22	3	1.91
	87933-1625		X	87933-1615		N	16	1	3.05			87933-2244		X		87933-2214		N	22	4	1.91
	87933-1626		X	87933-1616		N	16	2	3.05			87933-2248		X		87933-2247		N	22	5	1.91
	87933-1627		X	87933-1617		N	16	3	3.05			87933-2225		X		87933-2215		N	22	1	3.05
	87933-1628		X	87933-1618		N	16	4	3.05			87933-2226		X		87933-2216		N	22	2	3.05
	87933-1624		X	87933-1623		N	16	5	3.05			87933-2227		X		87933-2217		N	22	3	3.05
A	87933-1822		X	87933-1807		N	18	1	1.65			87933-2228		X		87933-2218		N	22	4	3.05
	87933-1838		X	87933-1808		N	18	2	1.65			87933-2224		X		87933-2223		N	22	5	3.05
	87933-1839		X	87933-1809		N	18	3	1.65												
	87933-1840		X	87933-1810		N	18	4	1.65												
	87933-1846		X	87933-1845		N	18	5	1.65												
	87933-1841		X	87933-1811		N	18	1	1.91												
	87933-1842		X	87933-1812		N	18	2	1.91												
	87933-1843		X	87933-1813		N	18	3	1.91												
	87933-1844		X	87933-1814		N	18	4	1.91												
	87933-1848		X	87933-1847		N	18	5	1.91												
	87933-1825		X	87933-1815		N	18	1	3.05												
	87933-1826		X	87933-1816		N	18	2	3.05												
87933-1827			X	87933-1817		N	18	3	3.05												
DOCUMENT STATUS		P1	RELEASE DATE		2024/10/01		05:56:12														
0		9		8		7		6		5		4		3		2		1			

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DIMENSION UNITS

mm

SCALE

NTS

GENERAL TOLERANCES
(UNLESS SPECIFIED)

ANGULAR TOL ± 3.0°

4 PLACES ±

3 PLACES ±

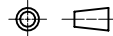
2 PLACES ± 0.2

1 PLACE ±

0 PLACES ±

DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONS

THIRD ANGLE PROJECTION



DRAWING

A3-SIZE

SERIES

87933

CURRENT REV DESC:

EC NO: 799777
DRWN: SUAIFR
CHK'D: SUAIFR
APPR: MRAMAKRISHNA

2024/09/19
2024/10/01
2024/10/01

INITIAL REVISION:
DRWN: SCHEONG
APPR: SCHEONG

2016/09/14
2016/11/10

DOCUMENT NUMBER

SD-87933-0001

DOC TYPE

PSD

DOC PART

000

REVISION

C6

molex

1.27MM PITCH SMT HEADER
WITH CAP PACKED IN TUBE

PRODUCT CUSTOMER DRAWING

MATERIAL NUMBER

SEE TABLE

CUSTOMER

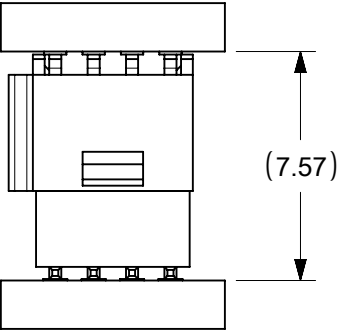
GENERAL MARKET

SHEET NUMBER

4 OF 6

10		9		8		7		6		5		4		3		2		1		
P/N WITH CAP PACKED IN T&R		TOOLED		NOT TOOLED		P/N WITH CAP PACKED IN TUBE		PEG		CKT SIZE		PLATING OPTIONS		DIM. M						
87933-2437				X		87933-2407		N		24		1		1.65						
87933-2438				X		87933-2408		N		24		2		1.65						
87933-2439				X		87933-2409		N		24		3		1.65						
87933-2440				X		87933-2410		N		24		4		1.65						
87933-2446				X		87933-2445		N		24		5		1.65						
87933-2441				X		87933-2411		N		24		1		1.91						
87933-2442				X		87933-2412		N		22		2		1.91						
87933-2443				X		87933-2413		N		24		3		1.91						
87933-2444				X		87933-2414		N		24		4		1.91						
87933-2448				X		87933-2447		N		24		5		1.91						
87933-2425				X		87933-2415		N		24		1		3.05						
87933-2426				X		87933-2416		N		24		2		3.05						
87933-2427				X		87933-2417		N		24		3		3.05						
87933-2428				X		87933-2418		N		24		4		3.05						
87933-2424				X		87933-2423		N		24		5		3.05						

BOARD TO BOARD (BTB) DISTANCE

HEADER	MATES WITH (RECEPTACLE)	BTB DIST.	PICTORIAL VIEW
87933	78120	7.57	

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DIMENSION UNITS

mm

SCALE

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(UNLESS SPECIFIED)

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3 PLACES ±

2 PLACES ± 0.2

1 PLACE ±

0 PLACES ±

DRAFT WHERE APPLICABLE
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SERIES

87933

DOCUMENT NUMBER

SD-87933-0001

DOC TYPE

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DOC PART

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REVISION

C6

MATERIAL NUMBER

SEE TABLE

CUSTOMER

GENERAL MARKET

SHEET NUMBER

6 OF 6

molex

1.27MM PITCH SMT HEADER
WITH CAP PACKED IN TUBE

PRODUCT CUSTOMER DRAWING

DOCUMENT STATUS

P1

RELEASE DATE

2024/10/01 05:56:12

9

8

7

6

5

4

3

2

1