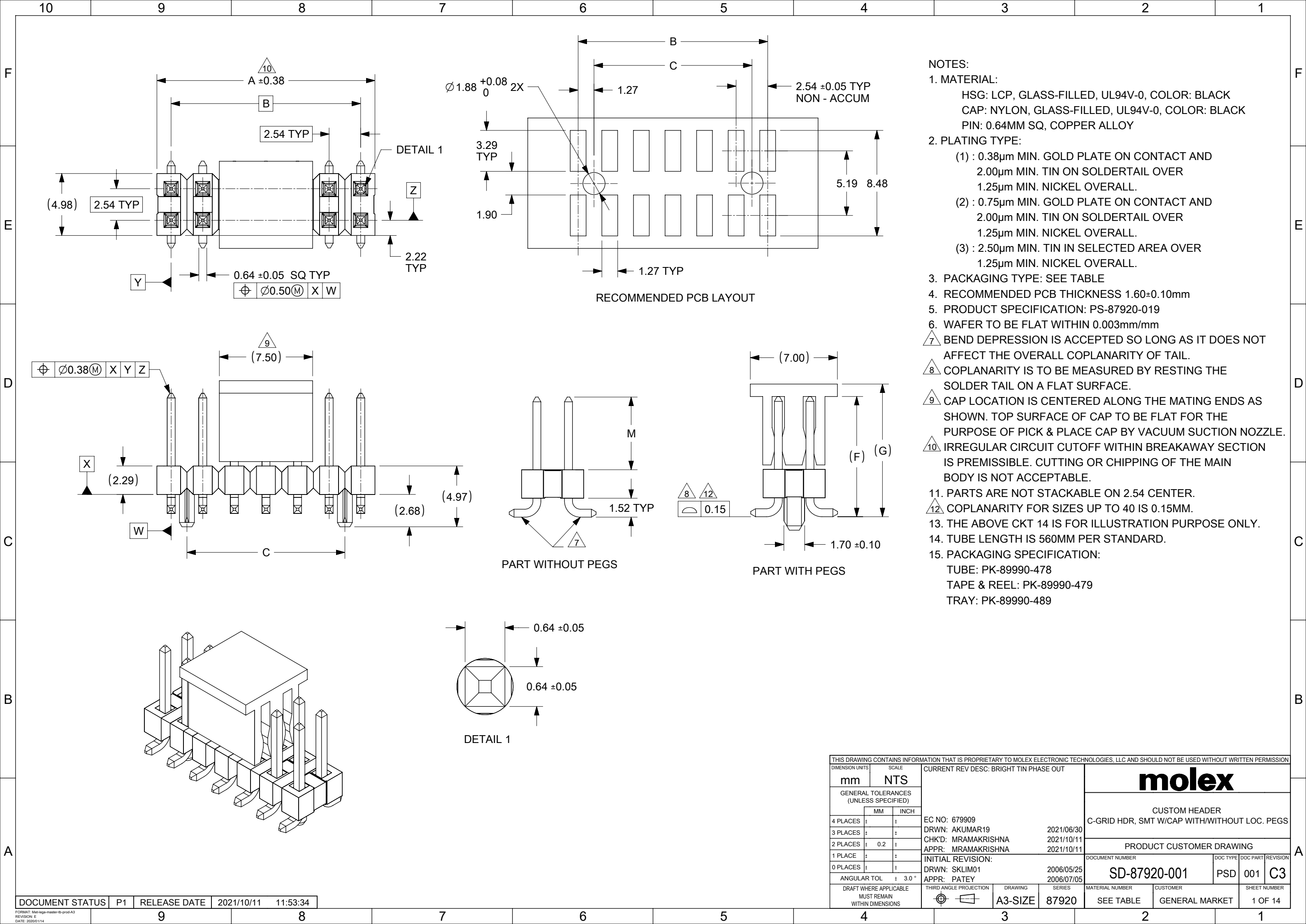
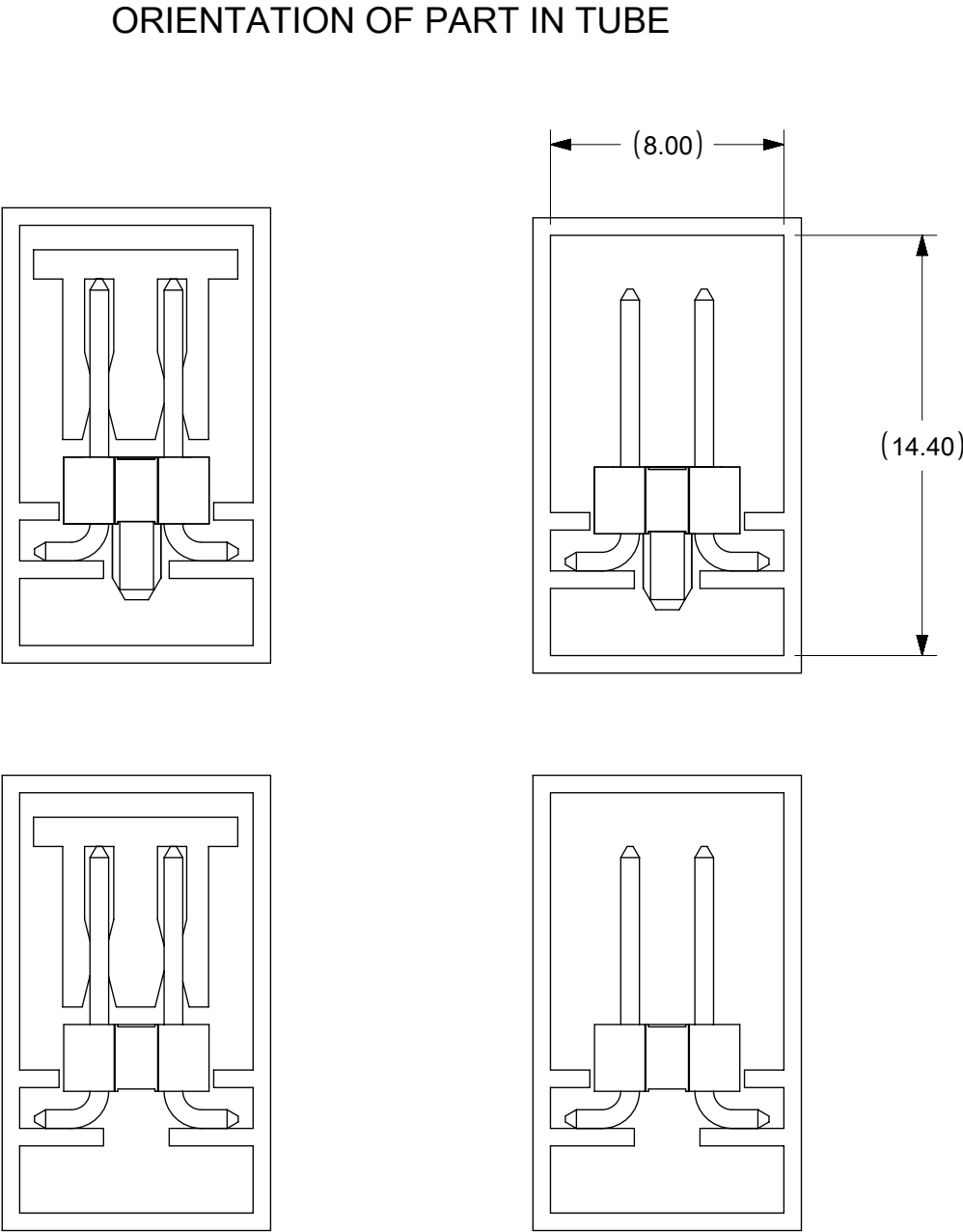
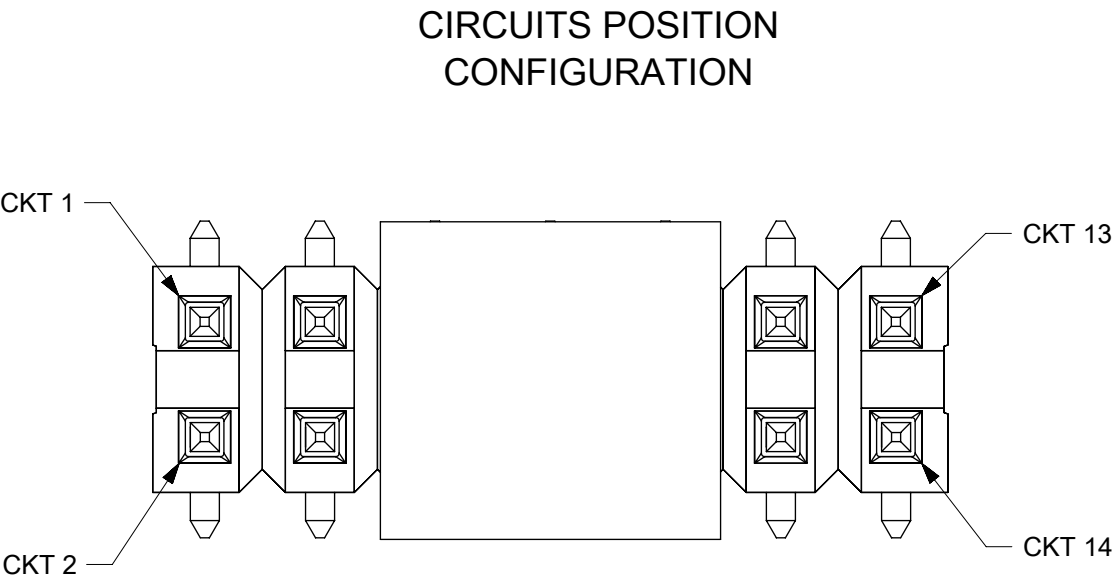
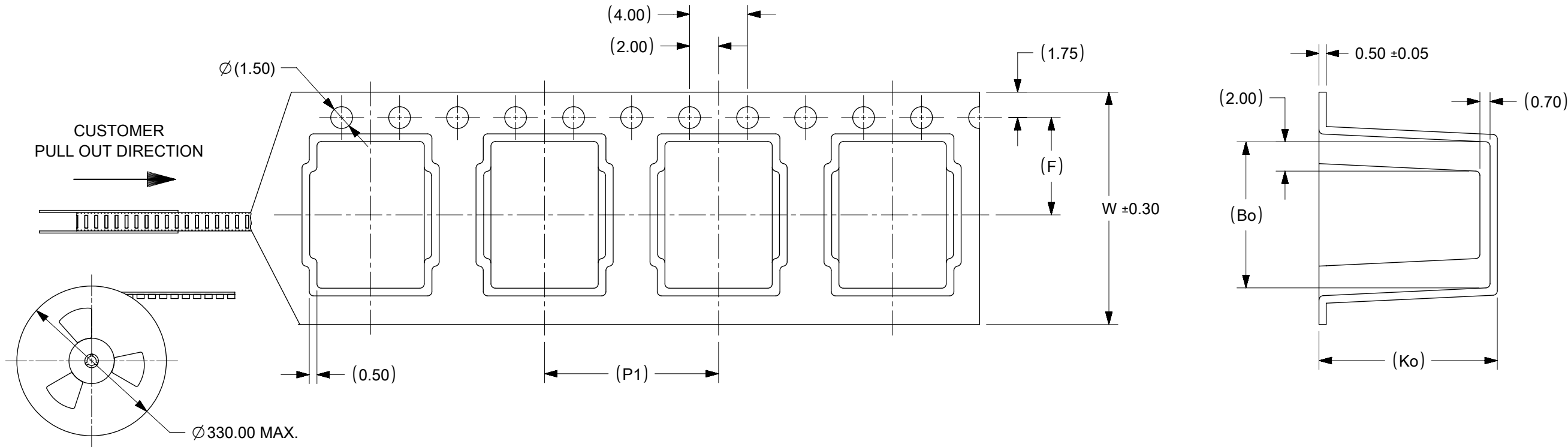




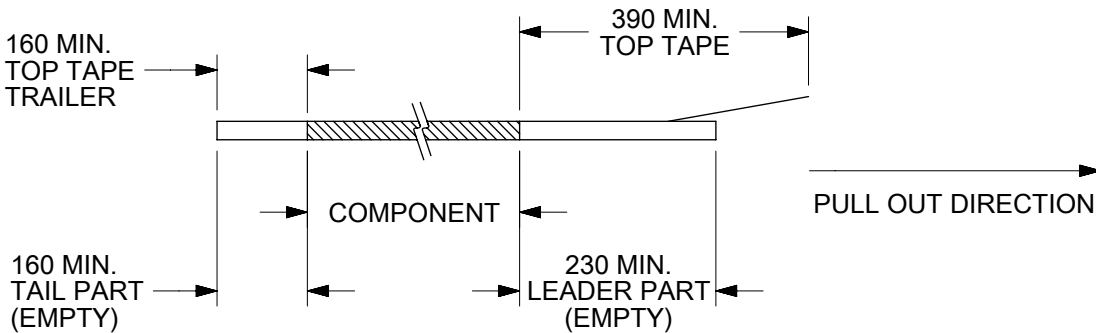


THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION													
DIMENSION UNITS		SCALE		CURRENT REV DESC: BRIGHT TIN PHASE OUT			molex CUSTOM HEADER C-GRID HDR, SMT W/CAP WITH/WITHOUT LOC. PEGS PRODUCT CUSTOMER DRAWING						
mm		NTS											
GENERAL TOLERANCES (UNLESS SPECIFIED)													
		MM	INCH	EC NO: 679909 DRWN: AKUMAR19 2021/06/30 CHK'D: MRAMAKRISHNA 2021/10/11 APPR: MRAMAKRISHNA 2021/10/11 INITIAL REVISION: DRWN: SKLIM01 2006/05/25 APPR: PATEY 2006/07/05			DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION		
4 PLACES	±		±				SD-87920-001		PSD	001	C3		
3 PLACES	±		±				SEE TABLE		GENERAL MARKET		2 OF 14		
2 PLACES	±	0.2	±										
1 PLACE	±		±										
0 PLACES	±		±	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
						A3-SIZE		87920					

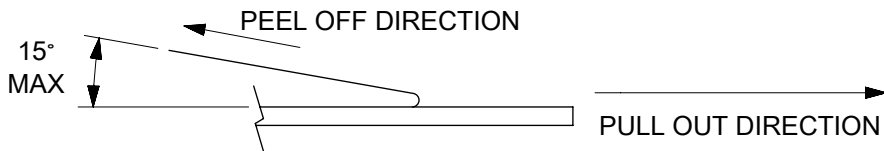
THIS TYPE OF CARRIER TAPE IS FOR CKT SIZE 04 ONLY



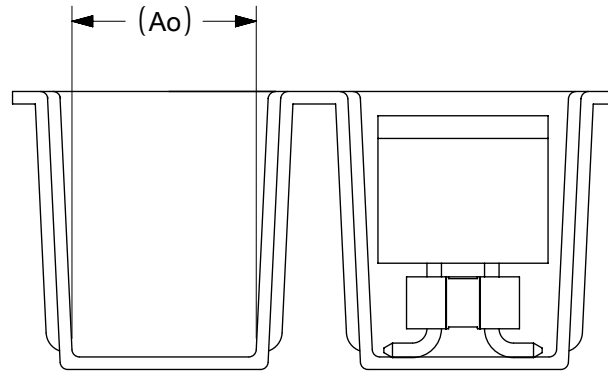
NOTES:
1. LEADER AND TRAILER TAPE



2. PEELING OFF FORCE OF THE TOP TAPE: 20-80gf.
(PEELING DIRECTION AS SHOWN IN FOLLOWING FIGURE)



3. PACKAGING STANDARD IS AS PER EIA-481.
4. TAPE & REEL QUANTITY = 500PCS/REEL
5. THE TAPE IS TREATED FOR ANTI-STATIC.



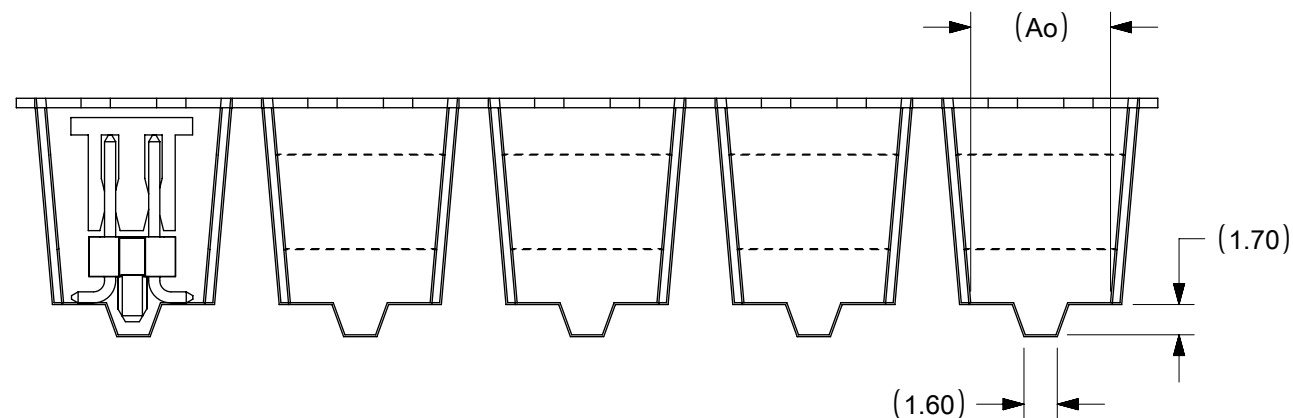
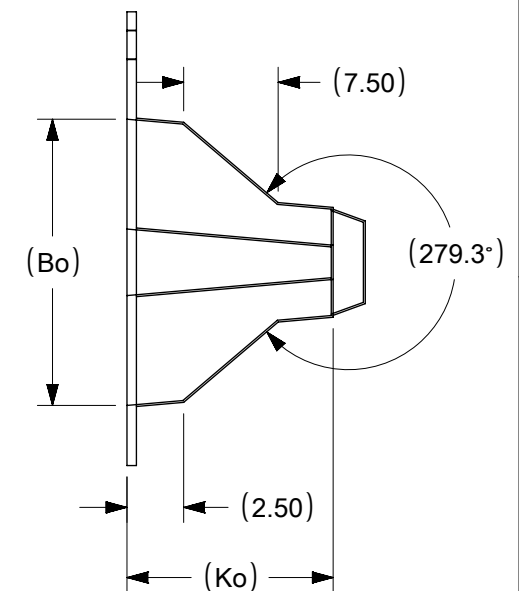
PART PACKED IN
TAPE & REEL
ORIENTATION

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: BRIGHT TIN PHASE OUT			molex				
mm		NTS									
GENERAL TOLERANCES (UNLESS SPECIFIED)				CUSTOM HEADER C-GRID HDR, SMT W/CAP WITH/WITHOUT LOC. PEGS							
		MM	INCH								
4 PLACES	±		±	EC NO: 679909 DRWN: AKUMAR19 2021/06/30 CHK'D: MRAMAKRISHNA 2021/10/11 APPR: MRAMAKRISHNA 2021/10/11			PRODUCT CUSTOMER DRAWING				
3 PLACES	±		±								
2 PLACES	±	0.2	±								
1 PLACE	±		±								
0 PLACES	±		±	INITIAL REVISION:			DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION
ANGULAR TOL		± 3.0 °		DRWN: SKLIM01 2006/05/25 APPR: PATEY 2006/07/05			SD-87920-001		PSD	001	C3
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER		SHEET NUMBER
						A3-SIZE	87920	SEE TABLE	GENERAL MARKET		3 OF 14

DOCUMENT STATUS	P1	RELEASE DATE	2021/10/11	11:53:34
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FORMAT: Met-lega-master-ib-prod-A3
REVISION: E
DATE: 2020/01/14

THIS TYPE OF CARRIER TAPE IS FOR CKT SIZE 06 ONLY

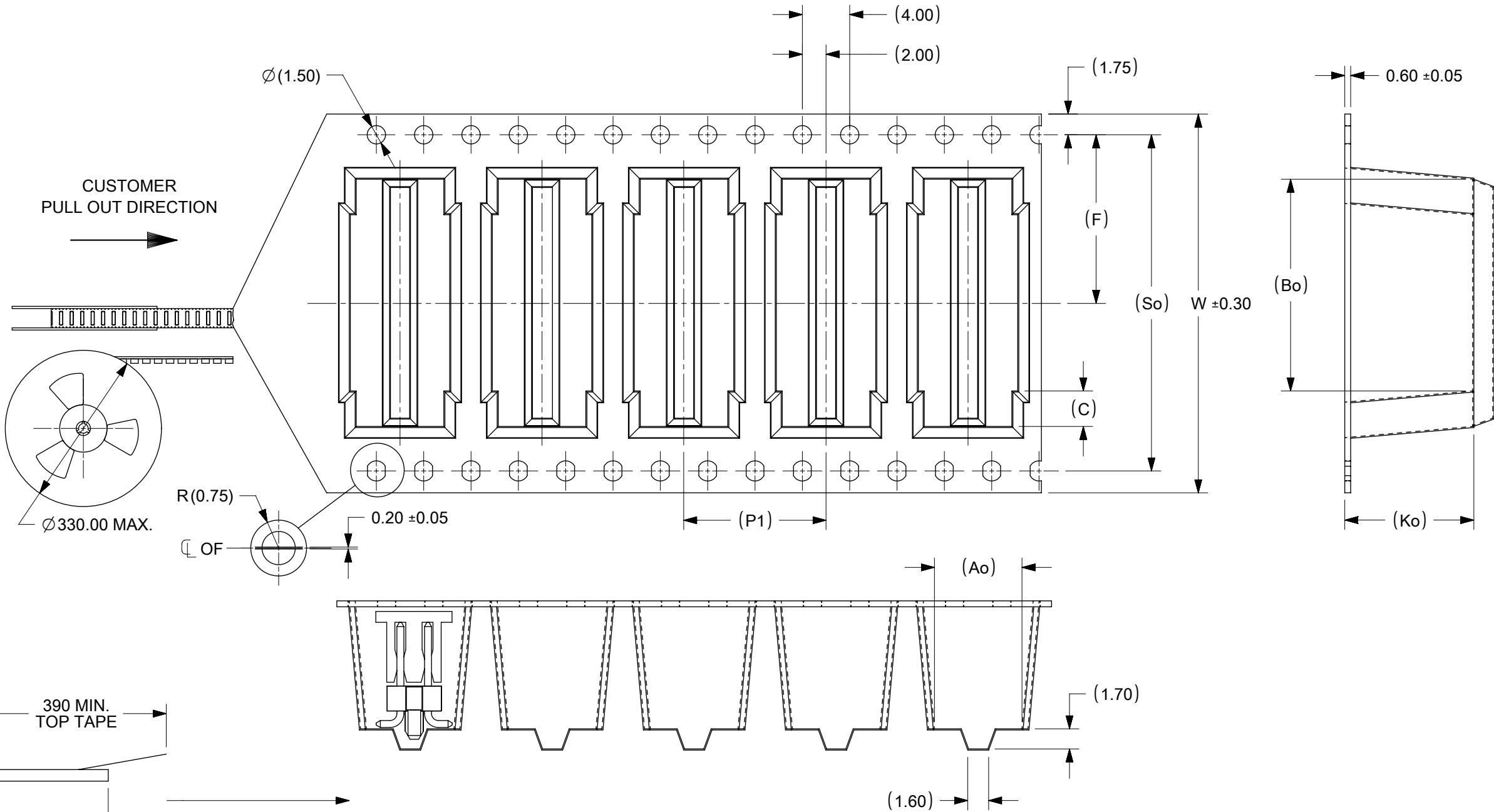


3. PACKAGING STANDARD IS AS PER EIA-481.
4. TAPE & REEL QUANTITY = 440PCS/REEL
5. THE TAPE IS TREATED FOR ANTI-STATIC.

DOCUMENT STATUS	P1	RELEASE DATE	2021/10/11	11:53:34
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FORMAT: Met-lega-master-lb-prod-A3
REVISION: E
DATE: 2020/04/14

THIS TYPE OF CARRIER TAPE IS FOR CKT SIZE 14, 16 AND 20

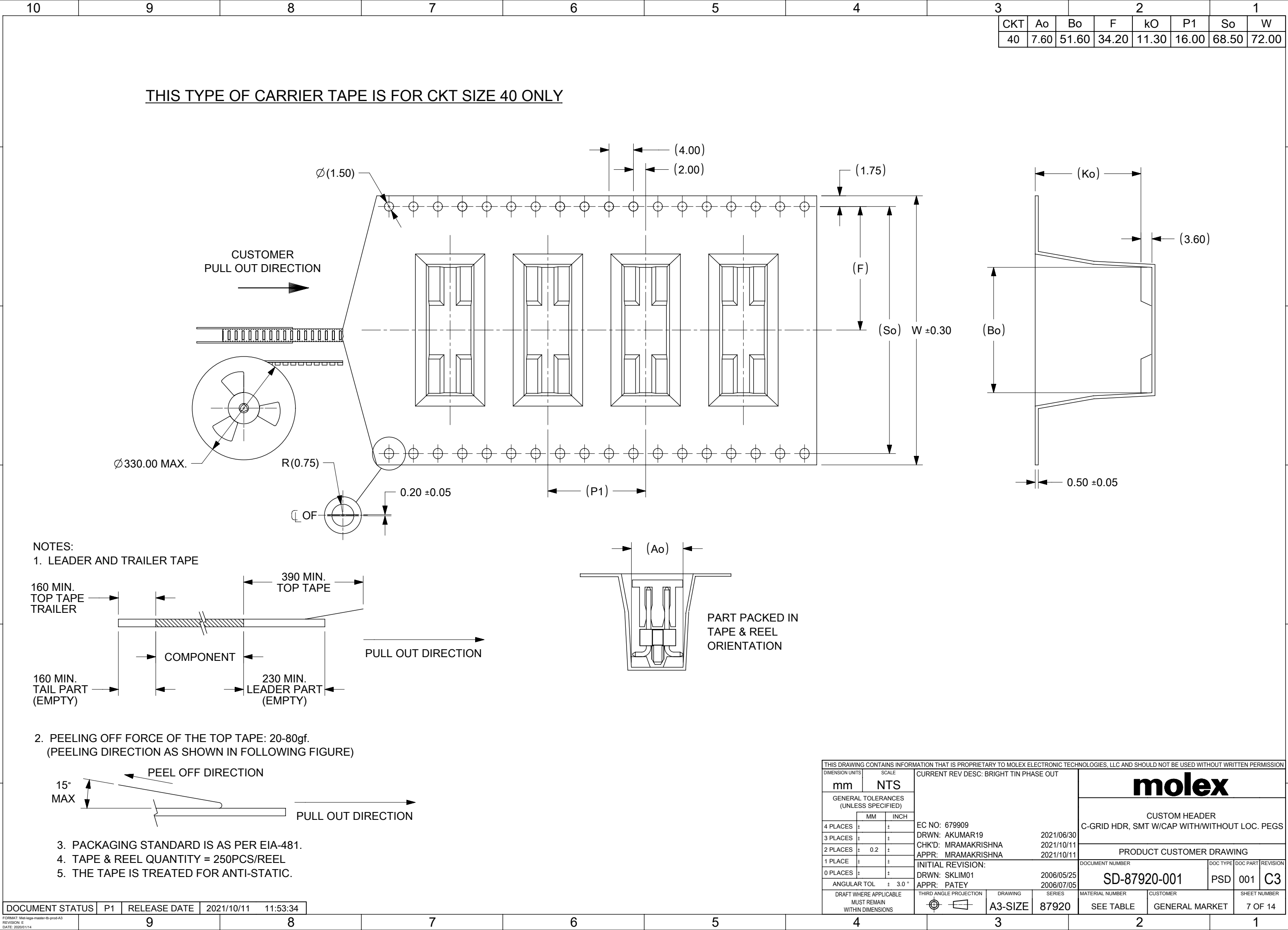


CKT	Ao	Bo	F	Ko	P1	So	W	C
14	7.40	18.33	14.20	10.80	12.00	28.40	32.00	3.00
16	7.40	20.90	14.20	10.80	12.00	28.40	32.00	3.00
20	7.40	25.95	20.20	10.80	12.00	40.40	44.00	5.00

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: BRIGHT TIN PHASE OUT				molex			
mm		NTS									
GENERAL TOLERANCES (UNLESS SPECIFIED)				CUSTOM HEADER C-GRID HDR, SMT W/CAP WITH/WITHOUT LOC. PEGS PRODUCT CUSTOMER DRAWING							
		MM								INCH	
4 PLACES		±								±	
3 PLACES		±								±	
2 PLACES		±								0.2	
1 PLACE		±		±		DOCUMENT NUMBER SD-87920-001 DOC TYPE PSD DOC PART 001 REVISION C3					
0 PLACES		±		±							
ANGULAR TOL ± 3.0 °				EC NO: 679909							
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				DRWN: AKUMAR19		2021/06/30					
				CHK'D: MRAMAKRISHNA		2021/10/11					
				APPR: MRAMAKRISHNA		2021/10/11					
				INITIAL REVISION:							
THIRD ANGLE PROJECTION DRAWING A3-SIZE SERIES 87920				DRWN: SKLIM01		2006/05/25					
				APPR: PATEY		2006/07/05					
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION DRAWING A3-SIZE SERIES 87920		MATERIAL NUMBER SEE TABLE		CUSTOMER GENERAL MARKET		SHEET NUMBER 6 OF 14	

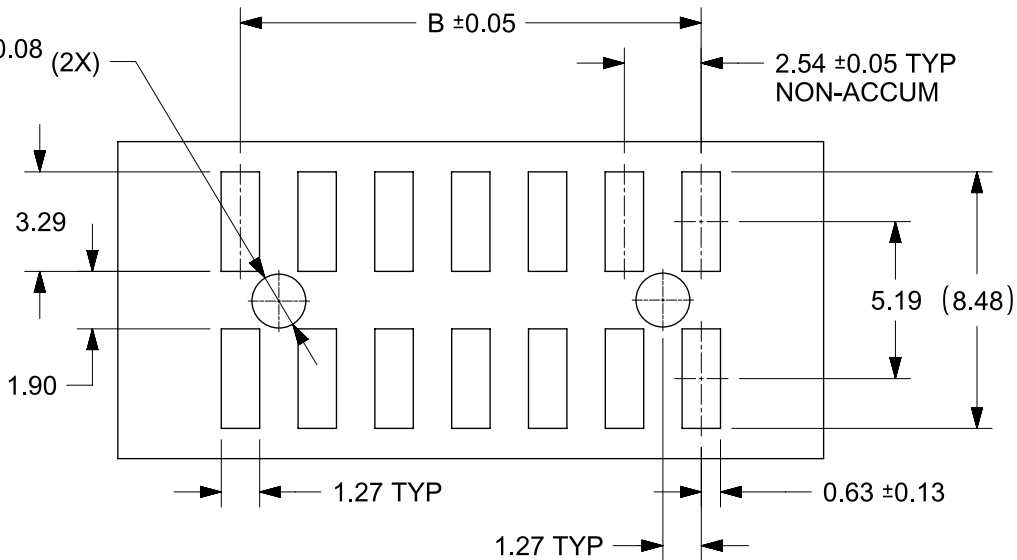
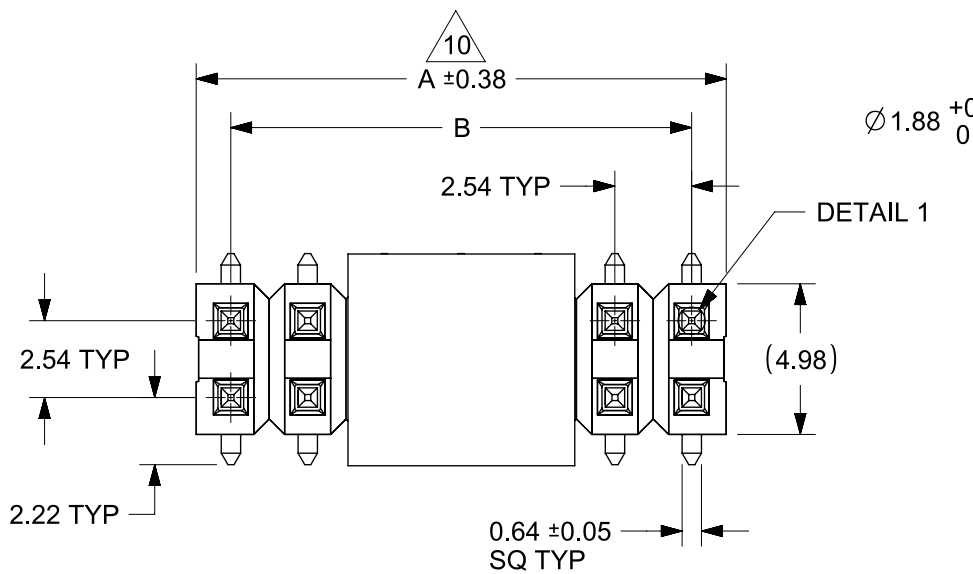
DOCUMENT STATUS	P1	RELEASE DATE	2021/10/11	11:53:34
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FORMAT: Met-lega-master-ib-prod-A3
REVISION: E
DATE: 2020/01/14

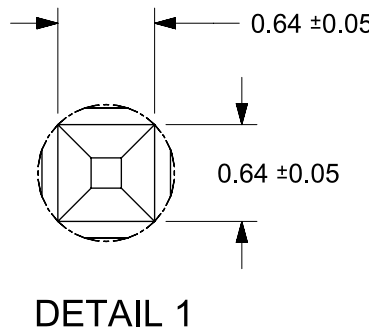
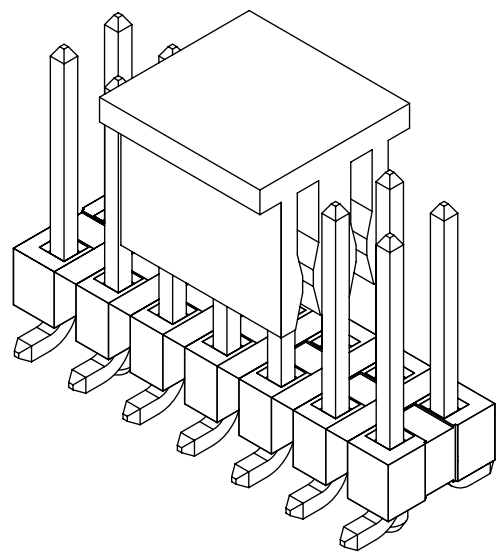
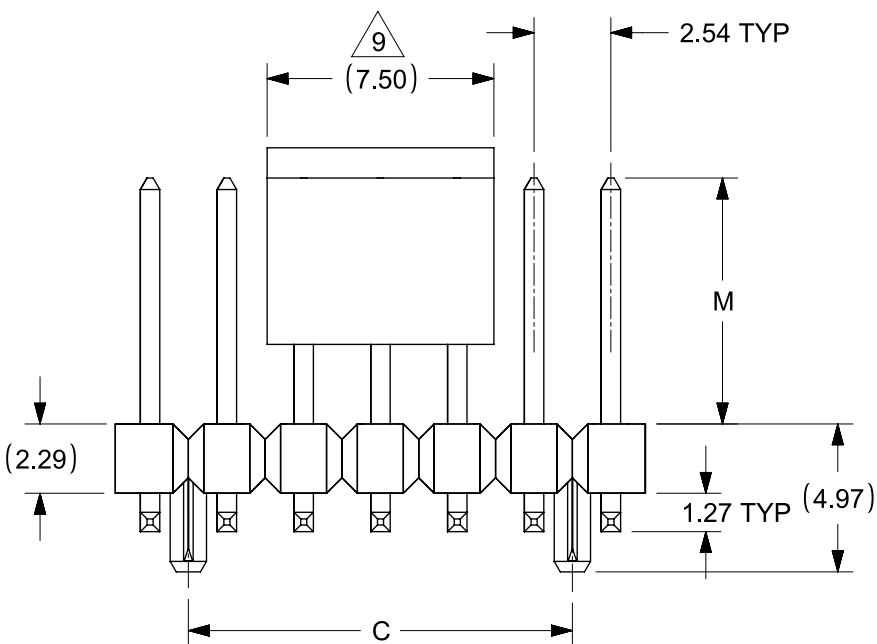
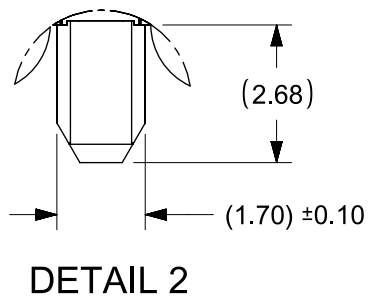
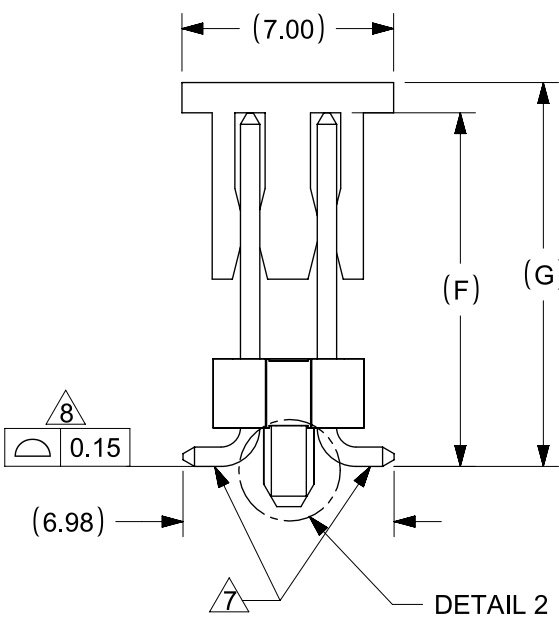


THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																	
DIMENSION UNITS		SCALE		CURRENT REV DESC: BRIGHT TIN PHASE OUT				molex									
mm		NTS															
GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 679909 DRWN: AKUMAR19 2021/06/30 CHK'D: MRAMAKRISHNA 2021/10/11 APPR: MRAMAKRISHNA 2021/10/11 INITIAL REVISION: DRWN: SKLIM01 2006/05/25 APPR: PATEY 2006/07/05													
		MM	INCH														
4 PLACES	±		±														
3 PLACES	±		±														
2 PLACES	±	0.2	±														
1 PLACE	±		±														
0 PLACES	±		±	CUSTOM HEADER C-GRID HDR, SMT W/CAP WITH/WITHOUT LOC. PEGS				PRODUCT CUSTOMER DRAWING									
ANGULAR TOL ± 3.0 °																	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		DOCUMENT NUMBER		DOC TYPE		DOC PART		REVISION	
						A3-SIZE		87920		SD-87920-001		PSD		001		C3	
										MATERIAL NUMBER		CUSTOMER		SHEET NUMBER			
										SEE TABLE		GENERAL MARKET		7 OF 14			

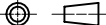
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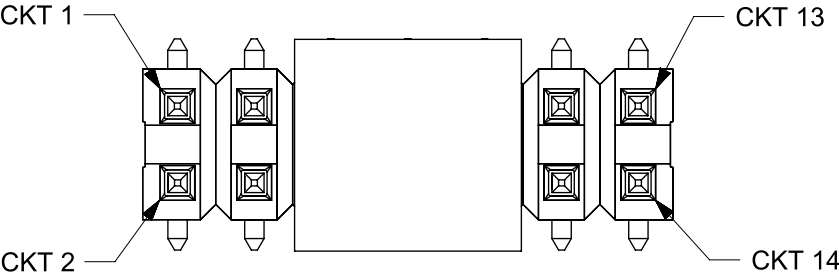
RECOMMENDED PCB LAYOUT



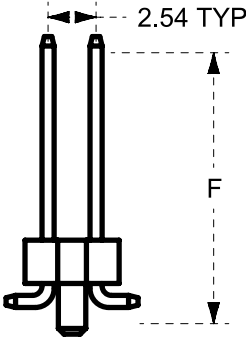
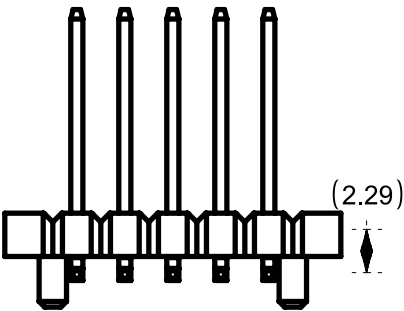
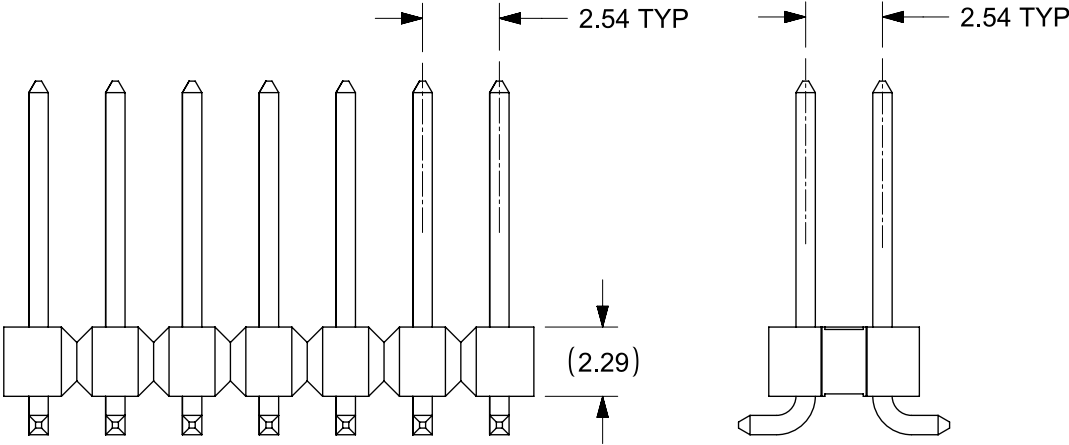
- NOTES:
- MATERIAL:
HSG: LCP, GLASS-FILLED, UL94V-0, COLOR: BLACK
CAP: NYLON, GLASS-FILLED, UL94V-0, COLOR: BLACK
PIN: 0.64MM SQ, COPPER ALLOY
 - PLATING TYPE:
(1) 0.05µm MIN. GOLD PLATE ON CONTACT AND
2.50µm MIN. TIN ON SOLDER TAIL OVER
1.25µm MIN. NICKEL OVERALL.
(2) 0.38µm MIN. GOLD PLATE ON CONTACT AND
2.00µm MIN. TIN ON SOLDER TAIL OVER
1.25µm MIN. NICKEL OVERALL.
(3) 0.75µm MIN. GOLD PLATE ON CONTACT AND
2.00µm MIN. TIN ON SOLDER TAIL OVER
1.25µm MIN. NICKEL OVERALL.
(4) 2.50µm MIN. TIN OVERALL
1.25µm MIN. NICKEL OVERALL
 - PACKAGING TYPE: SEE TABLE
 - PCB THICKNESS 1.60+/-0.10mm
 - PRODUCT SPECIFICATION: PS-87920-019
 - WAFER TO BE FLAT WITHIN 0.003 mm/mm
 - BEND DEPRESSION IS ACCEPTED SO LONG AS IT DOES NOT AFFECT THE OVERALL COPLANARITY OF TAIL
 - COPLANARITY IS TO BE MEASURED BY RESTING THE SOLDER TAIL ON A FLAT SURFACE
 - CAP LOCATION IS CENTERED ALONG THE MATING ENDS AS SHOWN. TOP SURFACE OF CAP TO BE FLAT FOR THE PURPOSE OF PICK & PLACE BY VACUUM SUCTION NOZZLE
 - IRREGULAR CIRCUIT CUTOFF WITHIN BREAKAWAY SECTION IS PERMISSIBLE. CUTTING OR CHIPPING OF THE MAIN BODY IS NOT ACCEPTABLE
 - PARTS ARE NOT STACKABLE ON 2.54 CENTER
 - THE ABOVE CKT 14 IS FOR ILLUSTRATION PURPOSE ONLY
 - TUBE LENGTH IS 560MM PER STANDARD
 - PACKAGING SPECIFICATION:
TRAY: PK-89990-489
TUBE: PK-89990-507
TAPE & REEL: PK-89990-479 (A6)
PK-87898-400

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: EC NO: 754349 DRWN: SUAIFR 2023/06/21 CHK'D: SUAIFR 2023/06/22 APPR: MRAMAKRISHNA 2023/06/27 INITIAL REVISION: DRWN: SKLIM01 2007/02/09 APPR: KWLEE 2007/02/14		molex CUSTOM HEADER 2.54MM PITCH DUAL ROW HEADER, SINGLE WAFER SMT				
mm	NTS									
GENERAL TOLERANCES (UNLESS SPECIFIED)										
ANGULAR TOL	± 3.0 °									
4 PLACES	±									
3 PLACES	±	PRODUCT CUSTOMER DRAWING								
2 PLACES	± 0.2									
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	87920	SD-87920-050		PSD	001	A6
						SEE TABLE		GENERAL MARKET		SHEET NUMBER
								1 OF 10		

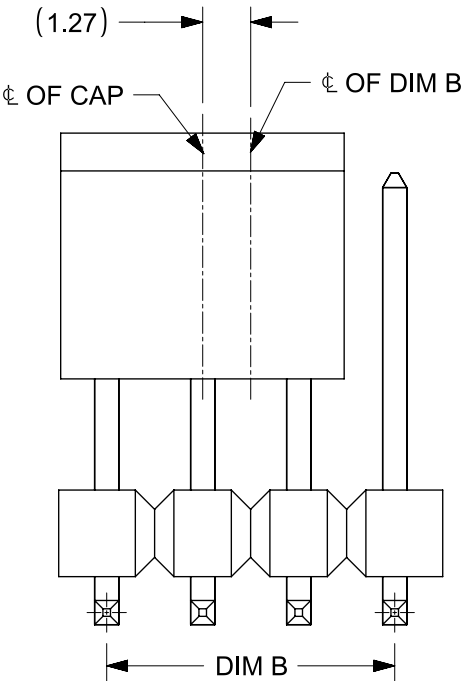
CIRCUITS POSITION
CONFIGURATION



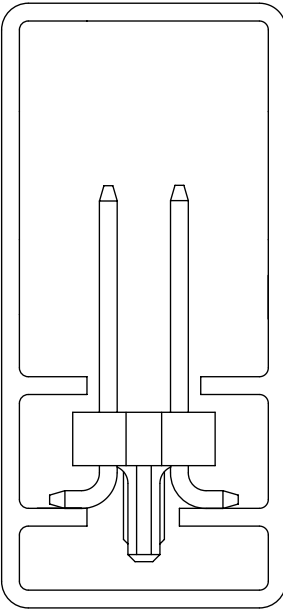
PART WITHOUT
PEG & CAP VERSION



CAP POSITION FOR 87920-0807



PART WITHOUT CAP WITH PEGS
PACK IN TUBE ORIENTATION
(FOR REFERENCE USED ONLY)



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)				CUSTOM HEADER 2.54MM PITCH DUAL ROW HEADER, SINGLE WAFER SMT								
ANGULAR TOL ± 3.0 °												
4 PLACES		±										
3 PLACES		±										
2 PLACES		± 0.2		EC NO: 754349 DRWN: SUAIFR 2023/06/21 CHK'D: SUAIFR 2023/06/22 APPR: MRAMAKRISHNA 2023/06/27				PRODUCT CUSTOMER DRAWING				
1 PLACE		±										
0 PLACES		±										
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				INITIAL REVISION:								
				DRWN: SKLIM01		2007/02/09		DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION
				APPR: KWLEE		2007/02/14		SD-87920-050		PSD	001	A6
THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER		
		A3-SIZE		87920		SEE TABLE		GENERAL MARKET		2 OF 10		

10		9		8		7		6		5		4		3		2		1																																																			
F	PART NUMBER IN PACKAGING OPTION			CKT SIZE	PEG	PLATE OPT.	DIMENSION						PART NUMBER IN PACKAGING OPTION			CKT SIZE	PEG	PLATE OPT.	DIMENSION																																																		
	WITH CAP IN TAPE & REEL	W/O CAP IN TUBE	WITH CAP IN TUBE				A	B	C	G	F	M	W/O CAP IN TRAY	W/O CAP IN TUBE	WITH CAP IN TUBE				A	B	C	G	F	M																																													
	87920-0310	-	-	10	N	4	12.70	10.16	-	15.35	14.33	10.77	87920-1047	87920-1081	87920-1085	10	N	1	12.70	10.16	-	15.23	14.23	10.67																																													
	87920-1027	87920-1061	87920-1065	10	N	1	12.70	10.16	-	12.69	11.69	8.13	87920-1048	87920-1082	87920-1086	10	N	2	12.70	10.16	-	15.23	14.23	10.67																																													
	87920-1028	87920-1062	87920-1066	10	N	2	12.70	10.16	-	12.69	11.69	8.13	87920-1049	87920-1083	87920-1087	10	N	3	12.70	10.16	-	15.23	14.23	10.67																																													
87920-1029	87920-1063	87920-1067	10	N	3	12.70	10.16	-	12.69	11.69	8.13	87920-1050	87920-1084	87920-1088	10	N	4	12.70	10.16	-	15.23	14.23	10.67																																														
E	87920-1030	87920-1064	87920-1068	10	N	4	12.70	10.16	-	12.69	11.69	8.13	87920-1057	87920-1091	87920-1095	10	Y	1	12.70	10.16	7.62	15.23	14.23	10.67																																													
	87920-1037	87920-1071	87920-1075	10	Y	1	12.70	10.16	7.62	12.69	11.69	8.13	87920-1058	87920-1092	87920-1096	10	Y	2	12.70	10.16	7.62	15.23	14.23	10.67																																													
	87920-1038	87920-1072	87920-1076	10	Y	2	12.70	10.16	7.62	12.69	11.69	8.13	87920-1059	87920-1093	87920-1097	10	Y	3	12.70	10.16	7.62	15.23	14.23	10.67																																													
	87920-1039	87920-1073	87920-1077	10	Y	3	12.70	10.16	7.62	12.69	11.69	8.13	87920-1060	87920-1094	87920-1098	10	Y	4	12.70	10.16	7.62	15.23	14.23	10.67																																													
	87920-1040	87920-1074	87920-1078	10	Y	4	12.70	10.16	7.62	12.69	11.69	8.13																																																									
													87920-1247	87920-1281	87920-1285	12	N	1	15.24	12.70	-	15.23	14.23	10.67																																													
	87920-1227	87920-1261	87920-1265	12	N	1	15.24	12.70	-	12.69	11.69	8.13	87920-1248	87920-1282	87920-1286	12	N	2	15.24	12.70	-	15.23	14.23	10.67																																													
	87920-1228	87920-1262	87920-1266	12	N	2	15.24	12.70	-	12.69	11.69	8.13	87920-1249	87920-1283	87920-1287	12	N	3	15.24	12.70	-	15.23	14.23	10.67																																													
	87920-1229	87920-1263	87920-1267	12	N	3	15.24	12.70	-	12.69	11.69	8.13	87920-1250	87920-1284	87920-1288	12	N	4	15.24	12.70	-	15.23	14.23	10.67																																													
	87920-1230	87920-1264	87920-1268	12	N	4	15.24	12.70	-	12.69	11.69	8.13	87920-1257	87920-1291	87920-1295	12	Y	1	15.24	12.70	10.16	15.23	14.23	10.67																																													
D	87920-1237	87920-1271	87920-1275	12	Y	1	15.24	12.70	10.16	12.69	11.69	8.13	87920-1258	87920-1292	87920-1296	12	Y	2	15.24	12.70	10.16	15.23	14.23	10.67																																													
	87920-1238	87920-1272	87920-1276	12	Y	2	15.24	12.70	10.16	12.69	11.69	8.13	87920-1259	87920-1293	87920-1297	12	Y	3	15.24	12.70	10.16	15.23	14.23	10.67																																													
	87920-1239	87920-1273	87920-1277	12	Y	3	15.24	12.70	10.16	12.69	11.69	8.13	87920-1260	87920-1294	87920-1298	12	Y	4	15.24	12.70	10.16	15.23	14.23	10.67																																													
	87920-1240	87920-1274	87920-1278	12	Y	4	15.24	12.70	10.16	12.69	11.69	8.13																																																									
													87920-1447	87920-1481	87920-1485	14	N	1	17.78	15.24	-	15.23	14.23	10.67																																													
	87920-1427	87920-1461	87920-1465	14	N	1	17.78	15.24	-	12.69	11.69	8.13	87920-1448	87920-1482	87920-1486	14	N	2	17.78	15.24	-	15.23	14.23	10.67																																													
	87920-1428	87920-1462	87920-1466	14	N	2	17.78	15.24	-	12.69	11.69	8.13	87920-1449	87920-1483	87920-1487	14	N	3	17.78	15.24	-	15.23	14.23	10.67																																													
	87920-1429	87920-1463	87920-1467	14	N	3	17.78	15.24	-	12.69	11.69	8.13	87920-1450	87920-1484	87920-1488	14	N	4	17.78	15.24	-	15.23	14.23	10.67																																													
	87920-1430	87920-1464	87920-1468	14	N	4	17.78	15.24	-	12.69	11.69	8.13	87920-1457	87920-1491	87920-1495	14	Y	1	17.78	15.24	12.70	15.23	14.23	10.67																																													
	87920-1437	87920-1471	87920-1475	14	Y	1	17.78	15.24	12.70	12.69	11.69	8.13	87920-1458	87920-1492	87920-1496	14	Y	2	17.78	15.24	12.70	15.23	14.23	10.67																																													
	87920-1438	87920-1472	87920-1476	14	Y	2	17.78	15.24	12.70	12.69	11.69	8.13	87920-1459	87920-1493	87920-1497	14	Y	3	17.78	15.24	12.70	15.23	14.23	10.67																																													
	87920-1439	87920-1473	87920-1477	14	Y	3	17.78	15.24	12.70	12.69	11.69	8.13	87920-1460	87920-1494	87920-1498	14	Y	4	17.78	15.24	12.70	15.23	14.23	10.67																																													
	87920-1440	87920-1474	87920-1478	14	Y	4	17.78	15.24	12.70	12.69	11.69	8.13																																																									
C	<table><tr><td colspan="3">PART NUMBER IN PACKAGING OPTION</td><td rowspan="2">CKT SIZE</td><td rowspan="2">VOID</td><td rowspan="2">PEG</td><td rowspan="2">PLATE OPT.</td><td colspan="6">DIMENSION</td></tr><tr><td>WITH CAP IN TAPE & REEL</td><td>WITH-OUT CAP IN TAPE & REEL</td><td>A</td><td>B</td><td>C</td><td>G</td><td>F</td><td>M</td></tr><tr><td>-</td><td>87920-0312</td><td>14</td><td>1,2,13,14</td><td>Y</td><td>4</td><td>17.78</td><td>15.24</td><td>12.70</td><td>-</td><td>14.33</td><td>10.77</td></tr></table>												PART NUMBER IN PACKAGING OPTION			CKT SIZE	VOID	PEG	PLATE OPT.	DIMENSION						WITH CAP IN TAPE & REEL	WITH-OUT CAP IN TAPE & REEL	A	B	C	G	F	M	-	87920-0312	14	1,2,13,14	Y	4	17.78	15.24	12.70	-	14.33	10.77																								
PART NUMBER IN PACKAGING OPTION			CKT SIZE	VOID	PEG	PLATE OPT.	DIMENSION																																																														
WITH CAP IN TAPE & REEL	WITH-OUT CAP IN TAPE & REEL	A					B	C	G	F	M																																																										
-	87920-0312	14	1,2,13,14	Y	4	17.78	15.24	12.70	-	14.33	10.77																																																										
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DOCUMENT STATUS				P1	RELEASE DATE		2023/06/27		14:54:02																																																												
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PART NUMBER IN PACKAGING OPTION						CKT SIZE	PEG	PLATE OPT.	DIMENSION						PART NUMBER IN PACKAGING OPTION						CKT SIZE	PEG	PLATE OPT.	DIMENSION												
WITH CAP IN TAPE & REEL			W/O CAP IN TUBE						WITH CAP IN TUBE			A	B	C	G	F	M	W/O CAP IN TRAY						W/O CAP IN TUBE			WITH CAP IN TUBE			A	B	C	G	F	M	
F	87920-1627			87920-1661			87920-1665			16	N	1	20.32	17.78	-	12.69	11.69	8.13	87920-1647			87920-1681			87920-1685			16	N	1	20.32	17.78	-	15.23	14.23	10.67
	87920-1628			87920-1662			87920-1666			16	N	2	20.32	17.78	-	12.69	11.69	8.13	87920-1648			87920-1682			87920-1686			16	N	2	20.32	17.78	-	15.23	14.23	10.67
	87920-1629			87920-1663			87920-1667			16	N	3	20.32	17.78	-	12.69	11.69	8.13	87920-1649			87920-1683			87920-1687			16	N	3	20.32	17.78	-	15.23	14.23	10.67
	87920-1630			87920-1664			87920-1668			16	N	4	20.32	17.78	-	12.69	11.69	8.13	87920-1650			87920-1684			87920-1688			16	N	4	20.32	17.78	-	15.23	14.23	10.67
	87920-1637			87920-1671			87920-1675			16	Y	1	20.32	17.78	15.24	12.69	11.69	8.13	87920-1657			87920-1691			87920-1695			16	Y	1	20.32	17.78	15.24	15.23	14.23	10.67
E	87920-1638			87920-1672			87920-1676			16	Y	2	20.32	17.78	15.24	12.69	11.69	8.13	87920-1658			87920-1692			87920-1696			16	Y	2	20.32	17.78	15.24	15.23	14.23	10.67
	87920-1639			87920-1673			87920-1677			16	Y	3	20.32	17.78	15.24	12.69	11.69	8.13	87920-1659			87920-1693			87920-1697			16	Y	3	20.32	17.78	15.24	15.23	14.23	10.67
	87920-1640			87920-1674			87920-1678			16	Y	4	20.32	17.78	15.24	12.69	11.69	8.13	87920-1660			87920-1694			87920-1698			16	Y	4	20.32	17.78	15.24	15.23	14.23	10.67
	87920-1827			87920-1861			87920-1865			18	N	1	22.86	20.32	-	12.69	11.69	8.13	87920-1847			87920-1881			87920-1885			18	N	1	22.86	20.32	-	15.23	14.23	10.67
D	87920-1828			87920-1862			87920-1866			18	N	2	22.86	20.32	-	12.69	11.69	8.13	87920-1848			87920-1882			87920-1886			18	N	2	22.86	20.32	-	15.23	14.23	10.67
	87920-1829			87920-1863			87920-1867			18	N	3	22.86	20.32	-	12.69	11.69	8.13	87920-1849			87920-1883			87920-1887			18	N	3	22.86	20.32	-	15.23	14.23	10.67
	87920-1830			87920-1864			87920-1868			18	N	4	22.86	20.32	-	12.69	11.69	8.13	87920-1850			87920-1884			87920-1888			18	N	4	22.86	20.32	-	15.23	14.23	10.67
	87920-1837			87920-1871			87920-1875			18	Y	1	22.86	20.32	17.78	12.69	11.69	8.13	87920-1857			87920-1891			87920-1895			18	Y	1	22.86	20.32	17.78	15.23	14.23	10.67
	87920-1838			87920-1872			87920-1876			18	Y	2	22.86	20.32	17.78	12.69	11.69	8.13	87920-1858			87920-1892			8792											

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PART NUMBER IN PACKAGING OPTION						CKT SIZE	PEG	PLATE OPT.	DIMENSION				PART NUMBER IN PACKAGING OPTION						CKT SIZE	PEG	PLATE OPT.	DIMENSION								
WITH CAP IN TAPE & REEL		W/O CAP IN TUBE		WITH CAP IN TUBE					A	B	C	G	F	M	W/O CAP IN TRAY		W/O CAP IN TUBE					WITH CAP IN TUBE		A	B	C	G	F	M	
F	87920-2227		87920-2261		87920-2265		22	N	1	27.94	25.40	-	12.69	11.69	8.13	87920-2247		87920-2281		87920-2285		22	N	1	27.94	25.40	-	15.23	14.23	10.67
	87920-2228		87920-2262		87920-2266		22	N	2	27.94	25.40	-	12.69	11.69	8.13	87920-2248		87920-2282		87920-2286		22	N	2	27.94	25.40	-	15.23	14.23	10.67
	87920-2229		87920-2263		87920-2267		22	N	3	27.94	25.40	-	12.69	11.69	8.13	87920-2249		87920-2283		87920-2287		22	N	3	27.94	25.40	-	15.23	14.23	10.67
	87920-2230		87920-2264		87920-2268		22	N	4	27.94	25.40	-	12.69	11.69	8.13	87920-2250		87920-2284		87920-2288		22	N	4	27.94	25.40	-	15.23	14.23	10.67
	87920-2237		87920-2271		87920-2275		22	Y	1	27.94	25.40	22.86	12.69	11.69	8.13	87920-2257		87920-2291		87920-2295		22	Y	1	27.94	25.40	22.86	15.23	14.23	10.67
E	87920-2238		87920-2272		87920-2276		22	Y	2	27.94	25.40	22.86	12.69	11.69	8.13	87920-2258		87920-2292		87920-2296		22	Y	2	27.94	25.40	22.86	15.23	14.23	10.67
	87920-2239		87920-2273		87920-2277		22	Y	3	27.94	25.40	22.86	12.69	11.69	8.13	87920-2259		87920-2293		87920-2297		22	Y	3	27.94	25.40	22.86	15.23	14.23	10.67
	87920-2240		87920-2274		87920-2278		22	Y	4	27.94	25.40	22.86	12.69	11.69	8.13	87920-2260		87920-2294		87920-2298		22	Y	4	27.94	25.40	22.86	15.23	14.23	10.67
	87920-2427		87920-2461		87920-2465		24	N	1	30.48	27.94	-	12.69	11.69	8.13	87920-2447		87920-2481		87920-2485		24	N	1	30.48	27.94	-	15.23	14.23	10.67
D	87920-2428		87920-2462		87920-2466		24	N	2	30.48	27.94	-	12.69	11.69	8.13	87920-2448		87920-2482		87920-2486		24	N	2	30.48	27.94	-	15.23	14.23	10.67
	87920-2429		87920-2463		87920-2467		24	N	3	30.48	27.94	-	12.69	11.69	8.13	87920-2449		87920-2483		87920-2487		24	N	3	30.48	27.94	-	15.23	14.23	10.67
	87920-2430		87920-2464		87920-2468		24	N	4	30.48	27.94	-	12.69	11.69	8.13	87920-2450		87920-2484		87920-2488		24	N	4	30.48	27.94	-	15.23	14.23	10.67
	87920-2437		87920-2471		87920-2475		24	Y	1	30.48	27.94	25.40	12.69	11.69	8.13	87920-2457		87920-2491		87920-2495		24	Y	1	30.48	27.94	25.40	15.23	14.23	10.67
	87920-2438		87920-2472		87920-2476		24	Y	2	30.48	27.94	25.40	12.69	11.69	8.13	87920-2458		87920-2492		87920-2496</										

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PART NUMBER IN PACKAGING OPTION						CKT SIZE	PEG	PLATE OPT.	DIMENSION						PART NUMBER IN PACKAGING OPTION						CKT SIZE	PEG	PLATE OPT.	DIMENSION						
WITH CAP IN TAPE & REEL		W/O CAP IN TUBE		WITH CAP IN TUBE					A	B	C	G	F	M	W/O CAP IN TRAY		W/O CAP IN TUBE		WITH CAP IN TUBE					A	B	C	G	F	M	
F	87920-2827		87920-2861		87920-2865		28	N	1	35.56	33.02	-	12.69	11.69	8.13	87920-2847		87920-2881		87920-2885		28	N	1	35.56	33.02	-	15.23	14.23	10.67
	87920-2828		87920-2862		87920-2866		28	N	2	35.56	33.02	-	12.69	11.69	8.13	87920-2848		87920-2882		87920-2886		28	N	2	35.56	33.02	-	15.23	14.23	10.67
	87920-2829		87920-2863		87920-2867		28	N	3	35.56	33.02	-	12.69	11.69	8.13	87920-2849		87920-2883		87920-2887		28	N	3	35.56	33.02	-	15.23	14.23	10.67
	87920-2830		87920-2864		87920-2868		28	N	4	35.56	33.02	-	12.69	11.69	8.13	87920-2850		87920-2884		87920-2888		28	N	4	35.56	33.02	-	15.23	14.23	10.67
	87920-2837		87920-2871		87920-2875		28	Y	1	35.56	33.02	30.48	12.69	11.69	8.13	87920-2857		87920-2891		87920-2895		28	Y	1	35.56	33.02	30.48	15.23	14.23	10.67
E	87920-2838		87920-2872		87920-2876		28	Y	2	35.56	33.02	30.48	12.69	11.69	8.13	87920-2858		87920-2892		87920-2896		28	Y	2	35.56	33.02	30.48	15.23	14.23	10.67
	87920-2839		87920-2873		87920-2877		28	Y	3	35.56	33.02	30.48	12.69	11.69	8.13	87920-2859		87920-2893		87920-2897		28	Y	3	35.56	33.02	30.48	15.23	14.23	10.67
	87920-2840		87920-2874		87920-2878		28	Y	4	35.56	33.02	30.48	12.69	11.69	8.13	87920-2860		87920-2894		87920-2898		28	Y	4	35.56	33.02	30.48	15.23	14.23	10.67
	87920-3027		87920-3061		87920-3065		30	N	1	38.10	35.56	-	12.69	11.69	8.13	87920-3047		87920-3081		87920-3085		30	N	1	38.10	35.56	-	15.23	14.23	10.67
D	87920-3028		87920-3062		87920-3066		30	N	2	38.10	35.56	-	12.69	11.69	8.13	87920-3048		87920-3082		87920-3086		30	N	2	38.10	35.56	-	15.23	14.23	10.67
	87920-3029		87920-3063		87920-3067		30	N	3	38.10	35.56	-	12.69	11.69	8.13	87920-3049		87920-3083		87920-3087		30	N	3	38.10	35.56	-	15.23	14.23	10.67
	87920-3030		87920-3064		87920-3068		30	N	4	38.10	35.56	-	12.69	11.69	8.13	87920-3050		87920-3084		87920-3088		30	N	4	38.10	35.56	-	15.23	14.23	10.67
	87920-3037		87920-3071		87920-3075		30	Y	1	38.10	35.56	33.02	12.69	11.69	8.13	87920-3057		87920-3091		87920-3095		30	Y	1	38.10	35.56	33.02	15.23	14.23	10.67
	87920-3038		87920-3072		87920-3076		30	Y	2	38.10	35.56	33.02	12.69	11.69	8.13	87920-3058		87920-3092		87920-3096		30	Y	2	38.10	35.56	33.02	15.23	14.23	10.67
C	87920-3039		87920-3073		87920-3077		30	Y	3	38.10	35.56	33.02	12.69	11.69	8.13	87920-3059		87920-3093		87920-3097		30	Y	3	38.10	35.56	33.02	15.23	14.23	10.67
	87920-3040		87920-3074		87920-3078		30	Y	4	38.10	35.56	33.02	12.69	11.69	8.13	87920-3060		87920-3094		87920-3098		30	Y	4	38.10	35.56	33.02	15.23	14.23	10.67
	87920-3227		87920-3261		87920-3265		32	N	1	40.64	38.10	-	12.69	11.69	8.13	87920-3247		87920-3281		87920-3285		32	N	1	40.64	38.10	-	15.23	14.23	10.67
	87920-3228		87920-3262		87920-3266		32	N	2	40.64	38.10	-	12.69	11.69	8.13	87920-3248		87920-3282		87920-3286		32	N	2	40.64	38.10	-	15.23	14.23	10.67
B	87920-3229		87920-3263		87920-3267		32	N	3	40.64	38.10	-	12.69	11.69	8.13	87920-3249		87920-3283		87920-3287		32	N	3	40.64	38.10	-	15.23	14.23	10.67
	87920-3230		87920-3264		87920-3268		32	N	4	40.64	38.10	-	12.69	11.69	8.13	87920-3250		87920-3284		87920-3288		32	N	4	40.64	38.10	-	15.23	14.23	10.67
	87920-3237		87920-3271		87920-3275		32	Y	1	40.64	38.10	35.56	12.69	11.69	8.13	87920-3257		87920-3291		87920-3295		32	Y	1	40.64	38.10	35.56	15.23	14.23	10.67
	87920-3238		87920-3272		87920-3276		32	Y	2	40.64	38.10	35.56	12.69	11.69	8.13	87920-3258		87920-3292		87920-3296		32	Y	2	40.64	38.10	35.56	15.23	14.23	10.67
	87920-3239		87920-3273		87920-3277		32	Y	3	40.64	38.10	35.56	12.69	11.69	8.13	87920-3259		87920-3293		87920-3297		32	Y	3	40.64	38.10	35.56	15.23	14.23	10.67
A	87920-3240		87920-3274		87920-3278		32	Y	4	40.64	38.10	35.56	12.69	11.69	8.13	87920-3260		87920-3294		87920-3298		32	Y	4	40.64	38.10	35.56	15.23	14.23	10.67

F	10		9		8		7		6		5		4		3		2		1											
	PART NUMBER IN PACKAGING OPTION						CKT SIZE	PEG	PLATE OPT.	DIMENSION						PART NUMBER IN PACKAGING OPTION						CKT SIZE	PEG	PLATE OPT.	DIMENSION					
	WITH CAP IN TAPE & REEL		W/O CAP IN TUBE		WITH CAP IN TUBE					A	B	C	G	F	M	W/O CAP IN TRAY		W/O CAP IN TUBE		WITH CAP IN TUBE					A	B	C	G	F	M
	87920-3427		87920-3461		87920-3465		34	N	1	43.18	40.64	-	12.69	11.69	8.13	87920-3447		87920-3481		87920-3485		34	N	1	43.18	40.64	-	15.23	14.23	10.67
	87920-3428		87920-3462		87920-3466		34	N	2	43.18	40.64	-	12.69	11.69	8.13	87920-3448		87920-3482		87920-3486		34	N	2	43.18	40.64	-	15.23	14.23	10.67
	87920-3429		87920-3463		87920-3467		34	N	3	43.18	40.64	-	12.69	11.69	8.13	87920-3449		87920-3483		87920-3487		34	N	3	43.18	40.64	-	15.23	14.23	10.67
	87920-3430		87920-3464		87920-3468		34	N	4	43.18	40.64	-	12.69	11.69	8.13	87920-3450		87920-3484		87920-3488		34	N	4	43.18	40.64	-	15.23	14.23	10.67
	87920-3437		87920-3471		87920-3475		34	Y	1	43.18	40.64	38.10	12.69	11.69	8.13	87920-3457		87920-3491		87920-3495		34	Y	1	43.18	40.64	38.10	15.23	14.23	10.67
	87920-3438		87920-3472		87920-3476		34	Y	2	43.18	40.64	38.10	12.69	11.69	8.13	87920-3458		87920-3492		87920-3496		34	Y	2	43.18	40.64	38.10	15.23	14.23	10.67
	87920-3439		87920-3473		87920-3477		34	Y	3	43.18	40.64	38.10	12.69	11.69	8.13	87920-3459		87920-3493		87920-3497		34	Y	3	43.18	40.64	38.10	15.23	14.23	10.67
87920-3440		87920-3474		87920-3478		34	Y	4	43.18	40.64	38.10	12.69	11.69	8.13	87920-3460		87920-3494		87920-3498		34	Y	4	43.18	40.64	38.10	15.23	14.23	10.67	

[illegible]

