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PART LIST

No.	Part No.	Engineering No.	Cable Length
1	1200060273	803007E03M020	2m
2	1200060275	803007E03M050	5m
3	1200060288	803007P03M020	2m
4	1200060289	803007P03M030	3m
5	1200060582	804007E03M010	1m

No.	Part No.	Engineering No.	Cable Length
36	1200651688	804007K03M050	5m
37	1200651691	804007K05M020	2m
38	1200651693	804007K05M050	5m
39	1200651800	808007P02M020	2m
40	1200652026	804007K03M100	10m

No.	Part No.	Engineering No.	Cable Length
71	1200658614	803007P03M040	4m
72	1200658615	803007P03M010	1m
73	1200658618	803007P03M100	10m
74	1200658720	803007H09M010	1m
75	1200658721	803007H09M015	1.5m

No.	Part No.	Engineering No.	Cable Length
106	1200657164	804007P03M003	0.3m
107	1200657165	804007P03M006	0.6m
108	1200657166	804007P03M015	1.5m
109	1200657167	804007P03M150	15m
110	1200657168	804007P03M500	50m

	1200060582	804007E03M010	1m	40	1200652026	804007K03M100	10m	75	1200658721	803007H09M015	1.5m	110	1200657168	804007P03M500	50m
6	1200060583	804007E03M030	3m	41	1200652145	804007P03M040	4m	76	1200658722	803007H09M020	2m	111	1200657169	804007E03M003	0.3m
7	1200060584	804007E03M050	5m	42	1200652149	805007P03M060	6m	77	1200658723	803007H09M030	3m	112	1200657170	804007E03M015	1.5m
8	1200060587	804007H69M020	2m	43	1200652159	805007K03M020	2m	78	1200658724	803007H09M040	4m	113	1200657171	804007E03M060	6m
9	1200060589	804007I03M020	2m	44	1200652161	805007K03M050	5m	79	1200658725	803007H09M050	5m	114	1200657172	804007E03M080	8m
10	1200060592	804007P03M020	2m	45	1200655006	805007P03M100	10m	80	1200658726	803007H09M100	10m	115	1200657173	804007E03M120	12m
11	1200060593	804007P03M030	3m	46	1200655015	804007P82M0507	5m	81	1200658734	804007H09M010	1m	116	1200657174	804007E03M150	15m
12	1200060594	804007P03M050	5m	47	1200655016	804007P82M1007	10m	82	1200658735	804007H09M015	1.5m	117	1200657175	804007E03M300	30m
13	1200060595	804007P03M100	10m	48	1200655017	804007P82M2007	20m	83	1200658736	804007H09M020	2m	118			
14	1200060696	805007P03M015	1.5m	49	1200658005	804007P82M0107	1m	84	1200658737	804007H09M030	3m	119			
15	1200060697	805007P03M020	2m	50	1200658096	805007E03M020	2m	85	1200658738	804007H09M040	4m	120			
16	1200060699	805007P03M040	4m	51	1200658186	805007P03M050	5m	86	1200658739	804007H09M050	5m	121			
17	1200061764	804007P03M010	1m	52	1200658229	803007E13M050	5m	87	1200658740	804007H09M100	10m	122			
18	1200061975	804007E03M020	2m	53	1200658235	804007E03M2501	25m	88	1200658748	805007H09M010	1m	123			
19	1200062055	803007P03M050	5m	54	1200658258	808007P02M050	5m	89	1200658749	805007H09M015	1.5m	124			
20	1200062238	804007E03M100	10m	55	1200658259	808007P02M100	10m	90	1200658750	805007H09M020	2m	125			
21	1200062498	805007E03M100	10m	56	1200658327	805007I03M015	1.5m	91	1200658751	805007H09M030	3m	126			
22	1200062638	804007E03M006	0.6m	57	1200658506	803007E03M100	10m	92	1200658752	805007H09M040	4m	127			
23	1200062680	804007E03M0101	1m	58	1200658515	804007E03M0501H	5m	93	1200658753	805007H09M050	5m	128			
24	1200062681	804007E03M0201	2m	59	1200658516	804007E03M1001H	10m	94	1200658754	805007H09M100	10m	129			
25	1200062682	804007E03M0501	5m	60	1200658522	805007P12M020	2m	95	1200658757	808007H08M020	2m	130			
26	1200062929	805007E03M050	5m	61	1200658567	803007E03M010	1m	96	1200659138	805007E03M010	1m	131			
27	1200063575	804007E03M1001	10m	62	1200658568	803007E03M030	3m	97	1200659143	805007H09M200	20m	132			
28	1200063576	804007E03M1501	15m	63	1200658569	803007E03M040	4m	98	1200659146	805007E03M200	20m	133			
29	1200063656	804007E03M2001	20m	64	1200658572	804007E03M040	4m	99	1200659151	805007P03M150	15m	134			
30	1200063831	804007E52M100	10m	65	1200658596	803007I03M010	1m	100	1200659204	805007P12M050	5m	135			
31	1200064175	804007E03M4001	40m	66	1200658597	803007I03M040	4m	101	1200659230	805007P03M010	1m	136			
32	1200064178	804007P03M005	0.5m	67	1200658598	803007I03M100	10m	102	1200659231	805007P03M200	20m	137			
33	1200064280	804007E03M200	20m	68	1200658602	804007I03M010	1m	103	1200659247	805007E03M020Y	2m	138			
34	1200064294	804007P03M200	20m	69	1200658603	804007I03M030	3m	104	1200659249	805007P03M050Y	5m	139			
35	1200064394	804007P03M020G	2m	70	1200658604	804007I03M040	4m	105	1200659540	805007E03M030	3m	140			

					<table><tr><td rowspan="7">FUNCTIONAL SYMBOLS F/A = 0 F/E = 0 F/F = 0 DIVISIONAL SYMBOLS</td><td colspan="2">THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION</td><td colspan="2"></td></tr><tr><td>DIMENSION UNITS</td><td>SCALE</td><td colspan="2" rowspan="3">CURRENT REV DESC: ADDED NEW PNS</td><td colspan="2" rowspan="3"> molex </td></tr><tr><td>mm</td><td>1:1</td></tr><tr><td colspan="2">GENERAL TOLERANCES (UNLESS SPECIFIED)</td></tr><tr><td>ANGULAR TOL</td><td>± 1.0 °</td><td colspan="2" rowspan="4">EC NO: 695290 DRWN: MDHARMANTI 2021/12/01 CHK'D: RSILLER 2022/02/11 APPR: RSILLER 2022/02/11</td><td colspan="2" rowspan="4">CSE M12 XP AC MA RA XM SE UNSH</td></tr><tr><td>4 PLACES</td><td>±</td></tr><tr><td>3 PLACES</td><td>±</td></tr><tr><td>2 PLACES</td><td>± 0.05</td></tr><tr><td>1 PLACE</td><td>± 0.3</td><td colspan="2" rowspan="2">INITIAL REVISION: DRWN: JMARSZALEK 2016/01/14 APPR: RSILLER 2016/04/08</td><td colspan="2" rowspan="2">PRODUCT CUSTOMER DRAWING</td></tr><tr><td>0 PLACES</td><td>± 0.5</td></tr><tr><td colspan="2">DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</td><td>THIRD ANGLE PROJECTION</td><td>DRAWING</td><td>SERIES</td><td>DOCUMENT NUMBER</td><td>DOC TYPE</td><td>DOC PART</td><td>REVISION</td></tr><tr><td colspan="2"></td><td></td><td>A3-SIZE</td><td>120065</td><td>1200659138</td><td>PSD</td><td>000</td><td>A5</td></tr><tr><td colspan="2"></td><td></td><td></td><td></td><td>MATERIAL NUMBER</td><td colspan="2">CUSTOMER</td><td>SHEET NUMBER</td></tr><tr><td colspan="2"></td><td></td><td></td><td></td><td>SEE PART LIST</td><td colspan="2">GENERAL MARKET</td><td>3 OF 3</td></tr></table>										FUNCTIONAL SYMBOLS F/A = 0 F/E = 0 F/F = 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: ADDED NEW PNS		molex		mm	1:1	GENERAL TOLERANCES (UNLESS SPECIFIED)		ANGULAR TOL	± 1.0 °	EC NO: 695290 DRWN: MDHARMANTI 2021/12/01 CHK'D: RSILLER 2022/02/11 APPR: RSILLER 2022/02/11		CSE M12 XP AC MA RA XM SE UNSH		4 PLACES	±	3 PLACES	±	2 PLACES	± 0.05	1 PLACE	± 0.3	INITIAL REVISION: DRWN: JMARSZALEK 2016/01/14 APPR: RSILLER 2016/04/08		PRODUCT CUSTOMER DRAWING		0 PLACES	± 0.5	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION	DRAWING	SERIES	DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION				A3-SIZE	120065	1200659138	PSD	000	A5						MATERIAL NUMBER	CUSTOMER		SHEET NUMBER						SEE PART LIST	GENERAL MARKET		3 OF 3
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