

	12	11	10	9	8	7	6	5	4	3	2	1																																																																																																																															
	1.00mm CENTER FLAT FLEX CABLE (FFC) (FS-19, 105°C, Sn PLATED)																																																																																																																																										
H	"L" DIM. →	51 ± 2 MM		76 ± 3 MM		102 ± 3 MM		127 ± 4 MM		152 ± 4 MM		178 ± 4 MM		203 ± 4 MM		229 ± 5 MM		254 ± 5 MM		305 ± 5 MM																																																																																																																							
	REF DIM →	(2 INCHES)		(3 INCHES)		(4 INCHES)		(5 INCHES)		(6 INCHES)		(7 INCHES)		(8 INCHES)		(9 INCHES)		(10 INCHES)		(12 INCHES)																																																																																																																							
	CABLE TYPE →	A	D	A	D	A	D	A	D	A	D	A	D	A	D	A	D	A	D																																																																																																																								
	CIRCUITS ↓																																																																																																																																										
	4	154670703	154670702	154670705	154670704	154670707	154670706	154670709	154670708	154670711	154670710	154670713	154670712	154670715	154670714	154670717	154670716	154670719	154670718	154670721	154670720																																																																																																																						
	5	154670725	154670724	154670727	154670726	154670729	154670728	154670731	154670730	154670733	154670732	154670735	154670734	154670737	154670736	154670739	154670738	154670741	154670740	154670743	154670742																																																																																																																						
G	6	154670203	154670204	154670205	154670206	154670207	154670208	154670209	154670210	154670211	154670212	154670213	154670214	154670215	154670216	154670217	154670218	154670219	154670220	154670221	154670222																																																																																																																						
	7	154670747	154670746	154670749	154670748	154670751	154670750	154670753	154670752	154670755	154670754	154670757	154670756	154670759	154670758	154670761	154670760	154670763	154670762	154670765	154670764																																																																																																																						
	8	154670225	154670226	154670227	154670228	154670229	154670230	154670231	154670232	154670233	154670234	154670235	154670236	154670237	154670238	154670239	154670240	154670241	154670242	154670243	154670244																																																																																																																						
	9	154670769	154670768	154670771	154670770	154670773	154670772	154670775	154670774	154670777	154670776	154670779	154670778	154670781	154670780	154670783	154670782	154670785	154670784	154670787	154670786																																																																																																																						
	12	154670269	154670270	154670271	154670272	154670273	154670274	154670275	154670276	154670277	154670278	154670279	154670280	154670281	154670282	154670283	154670284	154670285	154670286	154670287	154670288																																																																																																																						
	17	154670857	154670856	154670859	154670858	154670861	154670860	154670863	154670862	154670865	154670864	154670867	154670866	154670869	154670868	154670871	154670870	154670873	154670872	154670875	154670874																																																																																																																						
	22	154670379	154670380	154670381	154670382	154670383	154670384	154670385	154670386	154670387	154670388	154670389	154670390	154670391	154670392	154670393	154670394	154670395	154670396	154670397	154670398																																																																																																																						
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C	END-TAIL DIMENSIONS SCALE 10:1 NOTES: 1. NO PRINTING ON JUMPER CABLE UNLESS OTHERWISE SPECIFIED. IF PRINTING IS REQUIRED, THEN IT WOULD BE CONSIDERED A SPECIAL JUMPER CABLE. 2. CABLES MATES WITH MOLEX FFC/FPC CONNECTOR SERIES # 200529																																																																																																																																										
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A	<table><tr><td>FUNCTIONAL SYMBOLS</td><td colspan="12">THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION</td></tr><tr><td rowspan="5"></td><td colspan="2">DIMENSION UNITS</td><td colspan="2">SCALE</td><td colspan="8" rowspan="2">CURRENT REV DESC: PRODUCTION RELEASE</td></tr><tr><td colspan="2">MM</td><td colspan="2">2:1</td></tr><tr><td colspan="4">GENERAL TOLERANCES (UNLESS SPECIFIED)</td><td colspan="8" rowspan="4">EC NO: 740437 DRWN: DIEGOG7 2023/01/26 CHK'D: JSMITH11 2023/04/04 APPR: JSMITH11 2023/04/04 INITIAL REVISION: DRWN: DIEGOG7 2023/01/26 APPR: JSMITH11 2023/04/04</td></tr><tr><td></td><td>mm</td><td></td><td>INCH</td></tr><tr><td>4 PLACES</td><td>±----</td><td></td><td>±----</td></tr><tr><td>3 PLACES</td><td>±----</td><td></td><td>±----</td></tr><tr><td rowspan="5">DIVISIONAL SYMBOLS</td><td>2 PLACES</td><td>±----</td><td></td><td>±----</td><td colspan="8" rowspan="3">PRODUCT CUSTOMER DRAWING</td></tr><tr><td>1 PLACE</td><td>±----</td><td></td><td>±----</td><td colspan="4">DOCUMENT NUMBER</td><td colspan="2">DOC TYPE</td><td colspan="2">DOC PART</td><td colspan="2">REVISION</td></tr><tr><td>0 PLACES</td><td>±----</td><td></td><td>±----</td><td colspan="4">154670001</td><td colspan="2">PSD</td><td colspan="2">000</td><td colspan="2">A</td></tr><tr><td colspan="4">ANGULAR TOL ± 0.5 °</td><td colspan="2">THIRD ANGLE PROJECTION</td><td colspan="2">DRAWING</td><td colspan="2">SERIES</td><td colspan="2">MATERIAL NUMBER</td><td colspan="2">CUSTOMER</td><td colspan="2">SHEET NUMBER</td></tr><tr><td colspan="4">DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</td><td colspan="2"></td><td colspan="2">C-SIZE</td><td colspan="2">15467</td><td colspan="2">SEE CHART</td><td colspan="2">GENERAL MARKET</td><td colspan="2">1 OF 1</td></tr></table>												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: PRODUCTION RELEASE								MM		2:1		GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 740437 DRWN: DIEGOG7 2023/01/26 CHK'D: JSMITH11 2023/04/04 APPR: JSMITH11 2023/04/04 INITIAL REVISION: DRWN: DIEGOG7 2023/01/26 APPR: JSMITH11 2023/04/04									mm		INCH	4 PLACES	±----		±----	3 PLACES	±----		±----	DIVISIONAL SYMBOLS	2 PLACES	±----		±----	PRODUCT CUSTOMER DRAWING								1 PLACE	±----		±----	DOCUMENT NUMBER				DOC TYPE		DOC PART		REVISION		0 PLACES	±----		±----	154670001				PSD		000		A		ANGULAR TOL ± 0.5 °				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS						C-SIZE		15467		SEE CHART		GENERAL MARKET		1 OF 1	
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