

	13	12	11	10	9	8	7	6	5	4	3	2	1																																																																												
J	1.00MM CENTER FFC JUMPER CABLE (HIGH TEMPERATURE) CHART																							J																																																																	
	"A" DIM.	1.18 ± .079 INCHES 30 ±2.00		2 ± .079 INCHES 51 ± 2.00 MM		3 ± .118 INCHES 76 ± 3.00 MM		4 ± .118 INCHES 102 ± 3.00 MM		5 ± .157 INCHES 127 ± 4.00 MM		6 ± .157 INCHES 152 ± 4.00 MM		7 ± .157 INCHES 178 ± 4.00 MM		8 ± .157 INCHES 203 ± 4.00 MM		9 ± .197 INCHES 229 ± 5.00 MM		10 ± .197 INCHES 254 ± 5.00 MM		12 ± .197 INCHES 305 ± 5.00 MM																																																																			
I	STIFFENER	TYPE "A"	TYPE "D"	TYPE "A"	TYPE "D"	TYPE "A"	TYPE "D"	TYPE "A"	TYPE "D"	TYPE "A"	TYPE "D"	TYPE "A"	TYPE "D"	TYPE "A"	TYPE "D"	TYPE "A"	TYPE "D"	TYPE "A"	TYPE "D"	TYPE "A"	TYPE "D"	TYPE "A"	TYPE "D"																																																																		
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	CKTS: 6	151670201	151670202	151670203	151670204	151670205	151670206	151670207	151670208	151670209	151670210	151670211	151670212	151670213	151670214	151670215	151670216	151670217	151670218	151670219	151670220	151670221	151670222																																																																		
	CKTS: 8	151670223	151670224	151670225	151670226	151670227	151670228	151670229	151670230	151670231	151670232	151670233	151670234	151670235	151670236	151670237	151670238	151670239	151670240	151670241	151670242	151670243	151670244																																																																		
	CKTS: 10	151670245	151670246	151670247	151670248	151670249	151670250	151670251	151670252	151670253	151670254	151670255	151670256	151670257	151670258	151670259	151670260	151670261	151670262	151670263	151670264	151670265	151670266																																																																		
	CKTS: 12	151670267	151670268	151670269	151670270	151670271	151670272	151670273	151670274	151670275	151670276	151670277	151670278	151670279	151670280	151670281	151670282	151670283	151670284	151670285	151670286	151670287	151670288																																																																		
	CKTS: 14	151670289	151670290	151670291	151670292	151670293	151670294	151670295	151670296	151670297	928670298	151670299	151670300	151670301	151670302	151670303	151670304	151670305	151670306	151670307	151670308	151670309	151670310																																																																		
	CKTS: 16	151670311	151670312	151670313	151670314	151670315	151670316	151670317	151670318	151670319	151670320	151670321	151670322	151670323	151670324	151670325	151670326	151670327	151670328	151670329	151670330	151670331	151670332																																																																		
H	CKTS: 18	151670333	151670334	151670335	151670336	151670337	151670338	151670339	151670340	151670341	151670342	151670343	151670344	151670345	151670346	151670347	151670348	151670349	151670350	151670351	151670352	151670353	151670354																																																																		
	CKTS: 20	151670355	151670356	151670357	151670358	151670359	151670360	151670361	151670362	151670363	151670364	151670365	151670366	151670367	151670368	151670369	151670370	151670371	151670372	151670373	151670374	151670375	151670376																																																																		
	CKTS: 22	151670377	151670378	151670379	151670380	151670381	151670382	151670383	151670384	151670385	151670386	151670387	151670388	151670389	151670390	151670391	151670392	151670393	151670394	151670395	151670396	151670397	151670398																																																																		
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	CKTS: 30	151670465	151670466	151670467	151670468	151670469	151670470	151670471	151670472	151670473	151670474	151670475	151670476	151670477	151670478	151670479	151670480	151670481	151670482	151670483	151670484	151670485	151670486																																																																		
	CKTS: 32	151670487	151670488	151670489	151670490	151670491	151670492	151670493	151670494	151670495	151670496	151670497	151670498	151670499	151670500	151670501	151670502	151670503	151670504	151670505	151670506	151670507	151670508																																																																		
G	CKTS: 34	151670509	151670510	151670511	151670512	151670513	151670514	151670515	151670516	151670517	151670518	151670519	151670520	151670521	151670522	151670523	151670524	151670525	151670526	151670527	151670528	151670529	151670530																																																																		
	CKTS: 36	151670531	151670532	151670533	151670534	151670535	151670536	151670537	151670538	151670539	151670540	151670541	151670542	151670543	151670544	151670545	151670546	151670547	151670548	151670549	151670550	151670551	151670552																																																																		
	CKTS: 38	151670553	151670554	151670555	151670556	151670557	151670558	151670559	151670560	151670561	151670562	151670563	151670564	151670565	151670566	151670567	151670568	151670569	151670570	151670571	151670572	151670573	151670574																																																																		
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A	<table><tr><td rowspan="5">RELEASED</td><td rowspan="5">EC NO.: USW2012-0099</td><td rowspan="5">DRWN: JLW</td><td rowspan="5">2011/10/28</td><td rowspan="5">DESCRIPTION</td><td>QUALITY SYMBOL</td><td colspan="2">GENERAL TOLERANCES (UNLESS SPECIFIED)</td><td colspan="2">DIMENSION STYLE</td><td>SCALE</td><td>DESIGN UNITS</td><td colspan="2">THIRD ANGLE PROJECTION</td></tr><tr><td rowspan="4"></td><td></td><td>mm</td><td>INCH</td><td>DRAWN BY</td><td>DATE</td><td rowspan="4">TITLE</td><td rowspan="4">1.00MM CENTER FFC JUMPER CABLE</td></tr><tr><td>4 PLACES</td><td>±---</td><td>±---</td><td>----</td><td>----</td></tr><tr><td>3 PLACES</td><td>±---</td><td>±---</td><td>----</td><td>----</td></tr><tr><td>2 PLACES</td><td>±---</td><td>±---</td><td>----</td><td>----</td></tr><tr><td>1 PLACE</td><td>±---</td><td>±---</td><td colspan="2">APPROVED BY</td><td>DATE</td><td rowspan="2">Molex</td><td rowspan="2">MOLEX INCORPORATED</td></tr><tr><td colspan="2">ANGULAR ±1/2°</td><td colspan="2">SFULTON</td><td>2011/11/03</td><td>MATERIAL NO.</td><td>DOCUMENT NO.</td><td>SHEET NO.</td></tr><tr><td>1</td><td>REV</td><td colspan="2">DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</td><td colspan="2">SEE CHART</td><td colspan="2">THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION</td><td colspan="2">SD-15167-001</td><td colspan="2">1 OF 2</td></tr></table>																							RELEASED	EC NO.: USW2012-0099	DRWN: JLW	2011/10/28	DESCRIPTION	QUALITY SYMBOL	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION				mm	INCH	DRAWN BY	DATE	TITLE	1.00MM CENTER FFC JUMPER CABLE	4 PLACES	±---	±---	----	----	3 PLACES	±---	±---	----	----	2 PLACES	±---	±---	----	----	1 PLACE	±---	±---	APPROVED BY		DATE	Molex	MOLEX INCORPORATED	ANGULAR ±1/2°		SFULTON		2011/11/03	MATERIAL NO.															
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		13		12		11		10		9		8		7		6		5		4		3		2		1				
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		STIFFENER	TYPE "A"	TYPE "D"	TYPE "A"	TYPE "D"	TYPE "A"	TYPE "D"	TYPE "A"	TYPE "D"	TYPE "A"	TYPE "D"	TYPE "A"	TYPE "D"	TYPE "A"	TYPE "D"	TYPE "A"	TYPE "D"	TYPE "A"	TYPE "D"	TYPE "A"	TYPE "D"	TYPE "A"	TYPE "D"	TYPE "A"	TYPE "D"	TYPE "A"	TYPE "D"		
		CKTS: 5	151670723	151670722	151670725	151670724	151670727	151670726	151670729	151670728	151670731	151670730	151670733	151670732	151670735	151670734	151670737	151670736	151670739	151670738	151670741	151670740	151670743	151670742						
		CKTS: 7	151670745	151670744	151670747	151670746	151670749	151670748	151670751	151670750	151670753	151670752	151670755	151670754	151670757	151670756	151670759	151670758	151670761	151670760	151670763	151670762	151670765	151670764						
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		CKTS: 15	151670833	151670832	151670835	151670834	151670837	151670836	151670839	151670838	151670841	151670840	151670843	151670842	151670845	151670844	151670847	151670846	151670849	151670848	151670851	151670850	151670853	151670852						
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		CKTS: 19	151670877	151670876	151670879	151670878	151670881	151670880	151670883	151670882	151670885	151670884	151670887	151670886	151670889	151670888	151670891	151670890	151670893	151670892	151670895	151670894	151670897	151670896						
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		CKTS: 33	151671031	151671030	151671033	151671032	151671035	151671034	151671037	151671036	151671039	151671038	151671041	151671040	151671043	151671042	151671045	151671044	151671047	151671046	151671049	151671048	151671051	151671050						
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		CKTS: 37	151671075	151671074	151671077	151671076	151671079	151671078	151671081	151671080	151671083	151671082	151671085	151671084	151671087	151671086	151671089	151671088	151671091	151671090	151671093	151671092	151671095	151671094						
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E																										E				
D																										D				
C																										C				
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NOTES: 1. NO PRINTING ON JUMPER CABLE UNLESS OTHERWISE SPECIFIED. IF PRINTING IS REQUIRED, THEN IT WOULD BE CONSIDERED A SPECIAL JUMPER CABLE.		SEE SHEET 1	EC NO: DRWN:	REV	DESCRIPTION	QUALITY SYMBOL	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION			
						=0 =0		mm	INCH	DRAWN BY	DATE	TITLE	1.00MM CENTER FFC JUMPER CABLE				
							4 PLACES	±---	±---	----	----	CHECKED BY		DATE	----		
							3 PLACES	±---	±---			APPROVED BY		DATE	Molex MOLEX INCORPORATED		
							2 PLACES	±---	±---			SFULTON		2011/11/03	DOCUMENT NO. SD-15167-001		
							1 PLACE	±---	±---			MATERIAL NO. SEE CHART		SHEET NO. 2 OF 2			
							ANGULAR ±1/2°										
							DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			SIZE C	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						



Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

Телефон: 8 (812) 309 58 32 (многоканальный)

Факс: 8 (812) 320-02-42

Электронная почта: org@eplast1.ru

Адрес: 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.