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		"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																																																																																																																																																			
		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"																																																																																																																																															
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																														A		NOTES: 1. NO PRINTING ON JUMPER CABLE UNLESS OTHERWISE SPECIFIED. IF PRINTING IS REQUIRED, THEN IT WOULD BE CONSIDERED A SPECIAL JUMPER CABLE. <table><tr><td rowspan="3">RELEASED</td><td rowspan="3">EC NO.: USW2011-0065</td><td rowspan="3">DRWN: JLW</td><td rowspan="3">2010/09/30</td><td rowspan="3">DESCRIPTION</td><td>QUALITY SYMBOL</td><td colspan="3">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="2"></td><td rowspan="2">mm</td><td rowspan="2">INCH</td><td>DRAWN BY</td><td>DATE</td><td rowspan="2">TITLE</td><td rowspan="2">0.50MM CENTER FFC JUMPER CABLE</td></tr><tr><td>-----</td><td>----</td></tr><tr><td rowspan="2">1</td><td rowspan="2">REV</td><td rowspan="2"></td><td rowspan="2"></td><td rowspan="2"></td><td rowspan="2"></td><td>4 PLACES</td><td>±---</td><td>±---</td><td>CHECKED BY</td><td>DATE</td><td rowspan="2">APPROVED BY</td><td>DATE</td><td rowspan="2">MATERIAL NO.</td><td rowspan="2">DOCUMENT NO.</td><td rowspan="2">SHEET NO.</td></tr><tr><td>3 PLACES</td><td>±---</td><td>±---</td><td>-----</td><td>----</td><td>DRASMUSS</td><td>2010/11/17</td><td rowspan="2">SEE CHART</td><td rowspan="2">SD-15266-001</td><td rowspan="2">1 OF 2</td></tr><tr><td colspan="6"></td><td>2 PLACES</td><td>±---</td><td>±---</td><td colspan="6"></td></tr><tr><td colspan="6"></td><td>1 PLACE</td><td>±---</td><td>±---</td><td colspan="6"></td></tr><tr><td colspan="6"></td><td colspan="3">ANGULAR ±1/2°</td><td colspan="6"></td></tr><tr><td colspan="6"></td><td colspan="3">DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</td><td colspan="6"></td></tr><tr><td colspan="6"></td><td>SIZE</td><td colspan="10">THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION</td></tr><tr><td colspan="6"></td><td>C</td><td colspan="10"></td></tr></table>																								RELEASED	EC NO.: USW2011-0065	DRWN: JLW	2010/09/30	DESCRIPTION	QUALITY SYMBOL	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION			mm	INCH	DRAWN BY	DATE	TITLE	0.50MM CENTER FFC JUMPER CABLE	-----	----	1	REV					4 PLACES	±---	±---	CHECKED BY	DATE	APPROVED BY	DATE	MATERIAL NO.	DOCUMENT NO.	SHEET NO.	3 PLACES	±---	±---	-----	----	DRASMUSS	2010/11/17	SEE CHART	SD-15266-001	1 OF 2							2 PLACES	±---	±---													1 PLACE	±---	±---													ANGULAR ±1/2°															DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS														
RELEASED	EC NO.: USW2011-0065	DRWN: JLW	2010/09/30	DESCRIPTION	QUALITY SYMBOL	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION																																																																																																																																																														
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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"		
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G		CKTS: 41	152661119	152661118	152661121	152661120	152661123	152661122	152661125	152661124	152661127	152661126	152661129	152661128	152661131	152661130	152661133	152661132	152661135	152661134	152661137	152661136	152661139	152661138						
		CKTS: 43	152661141	152661140	152661143	152661142	152661145	152661144	152661147	152661146	152661149	152661148	152661151	152661150	152661153	152661152	152661155	152661154	152661157	152661156	152661159	152661158	152661161	152661160						
		CKTS: 45	152661163	152661162	152661165	152661164	152661167	152661166	152661169	152661168	152661171	152661170	152661173	152661172	152661175	152661174	152661177	152661176	152661179	152661178	152661181	152661180	152661183	152661182						
		CKTS: 47	152661185	152661184	152661187	152661186	152661189	152661188	152661191	152661190	152661193	152661192	152661195	152661194	152661197	152661196	152661199	152661198	152661201	152661200	152661203	152661202	152661205	152661204						
		CKTS: 49	152661207	152661206	152661209	152661208	152661211	152661210	152661213	152661212	152661215	152661214	152661217	152661216	152661219	152661218	152661221	152661220	152661223	152661222	152661225	152661224	152661227	152661226						
F																										F				
E																										E				
D																										D				
C																										C				
B																										B				
A																										A				

SEE SHEET 1		EC NO: DRWN:		REV		DESCRIPTION		QUALITY SYMBOL		GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE		SCALE		DESIGN UNITS		THIRD ANGLE PROJECTION	
								=0		mm			INCH		MM		---			
1								=0		4 PLACES			DRAWN BY		DATE		TITLE		0.50MM CENTER FFC JUMPER CABLE	
										3 PLACES			----		----					
										2 PLACES			----		----					
										1 PLACE			----		----					
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS										ANGULAR ±1/2°			APPROVED BY		DATE		MOLEX MOLEX INCORPORATED			
										DRASMUSS			2010/11/17							
										MATERIAL NO.			DOCUMENT NO.							
C												SIZE		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		SD-15266-001		SHEET NO. 2 OF 2		
												C								

NOTES:

1. NO PRINTING ON JUMPER CABLE UNLESS OTHERWISE SPECIFIED. IF PRINTING IS REQUIRED, THEN IT WOULD BE CONSIDERED A SPECIAL JUMPER CABLE.

Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

Мы предлагаем:

- Конкурентоспособные цены и скидки постоянным клиентам.
- Специальные условия для постоянных клиентов.
- Подбор аналогов.
- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
- Приемлемые сроки поставки, возможна ускоренная поставка.
- Доставку товара в любую точку России и стран СНГ.
- Комплексную поставку.
- Работу по проектам и поставку образцов.
- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



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