0.50MM CENTER GOLD (Au) FFC JUMPER CABLE CHART

"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"
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CKTS: 8	150200073	150200074	150200075	150200076	150200077	150200078	150200079	150200080	150200081	150200082	150200083	150200084	150200085	150200086	150200087	150200088	150200089	150200090	150200091	150200092	150200093	150200094
CKTS: 10	150200095	150200096	150200097	150200098	150200099	150200100	150200101	150200102	150200103	150200104	150200105	150200106	150200107	150200108	150200109	150200110	150200111	150200112	150200113	150200114	150200115	150200116
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CKTS: 20	150200205	150200206	150200207	150200208	150200209	150200210	150200211	150200212	150200213	150200214	150200215	150200216	150200217	150200218	150200219	150200220	150200221	150200222	150200223	150200224	150200225	150200226
CKTS: 22	150200227	150200228	150200229	150200230	150200231	150200232	150200233	150200234	150200235	150200236	150200237	150200238	150200239	150200240	150200241	150200242	150200243	150200244	150200245	150200246	150200247	150200248
CKTS: 24	150200249	150200250	150200251	150200252	150200253	150200254	150200255	150200256	150200257	150200258	150200259	150200260	150200261	150200262	150200263	150200264	150200265	150200266	150200267	150200268	150200269	150200270
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CKTS: 28	150200293	150200294	150200295	150200296	150200297	150200298	150200299	150200300	150200301	150200302	150200303	150200304	150200305	150200306	150200307	150200308	150200309	150200310	150200311	150200312	150200313	150200314
CKTS: 30	150200315	150200316	150200317	150200318	150200319	150200320	150200321	150200322	150200323	150200324	150200325	150200326	150200327	150200328	150200329	150200330	150200331	150200332	150200333	150200334	150200335	150200336
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CKTS: 34	150200359	150200360	150200361	150200362	150200363	150200364	150200365	150200366	150200367	150200368	150200369	150200370	150200371	150200372	150200373	150200374	150200375	150200376	150200377	150200378	150200379	150200380
CKTS: 36	150200381	150200382	150200383	150200384	150200385	150200386	150200387	150200388	150200389	150200390	150200391	150200392	150200393	150200394	150200395	150200396	150200397	150200398	150200399	150200400	150200401	150200402
CKTS: 38	150200403	150200404	150200405	150200406	150200407	150200408	150200409	150200410	150200411	150200412	150200413	150200414	150200415	150200416	150200417	150200418	150200419	150200420	150200421	150200422	150200423	150200424
CKTS: 40	150200425	150200426	150200427	150200428	150200429	150200430	150200431	150200432	150200433	150200434	150200435	150200436	150200437	150200438	150200439	150200440	150200441	150200442	150200443	150200444	150200445	150200446
CKTS: 42	150200447	150200448	150200449	150200450	150200451	150200452	150200453	150200454	150200455	150200456	150200457	150200458	150200459	150200460	150200461	150200462	150200463	150200464	150200465	150200466	150200467	150200468
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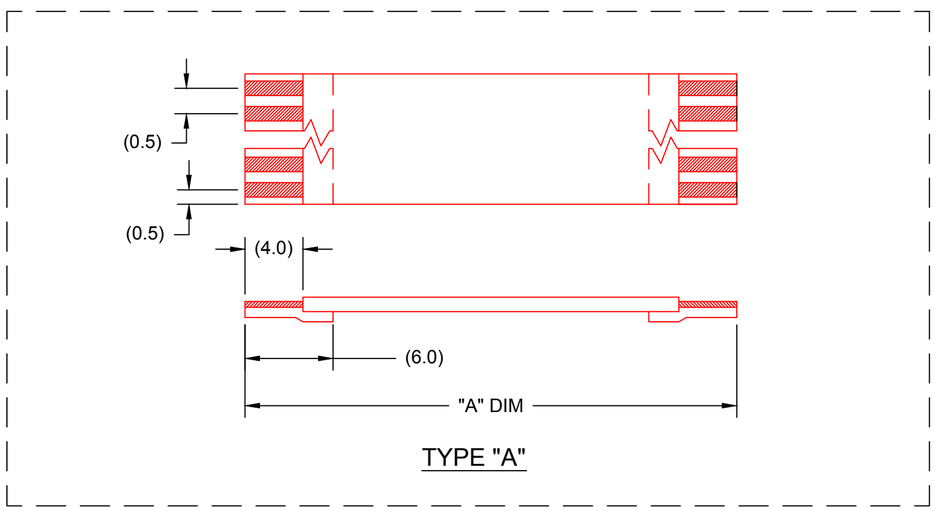
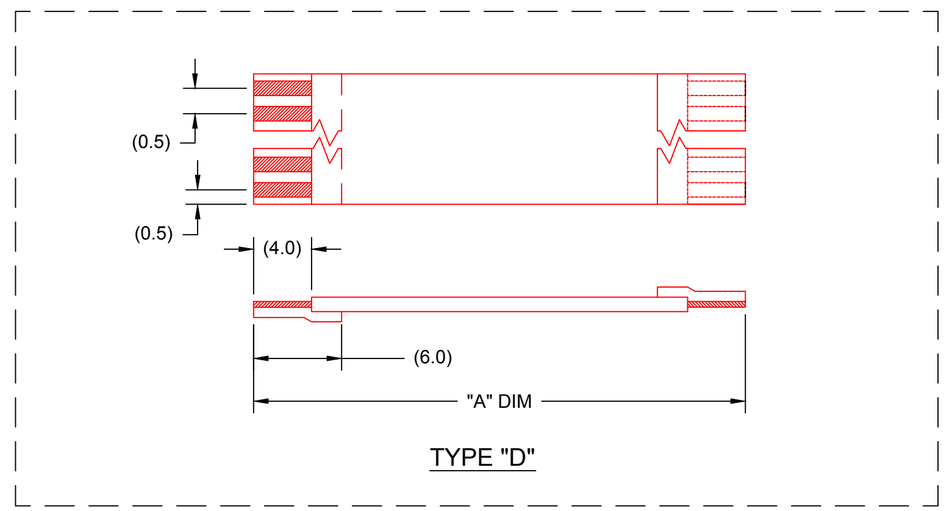


TYPE "A"



TYPE "D"

NOTES:

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

REINFORCEMENT LENGTH WAS (8.0)
EC NO: USW2012-0098 2011/09/29
DRWN:MFI
DESCRIPTION
REV 2

QUALITY SYMBOL
▼=0
(C)=0

GENERAL TOLERANCES (UNLESS SPECIFIED)	mm	INCH
4 PLACES	±---	±---
3 PLACES	±---	±---
2 PLACES	±---	±---
1 PLACE	±---	±---
ANGULAR ±1/2°		

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: MM
SCALE: ---
DESIGN UNITS: METRIC
THIRD ANGLE PROJECTION

DRAWN BY: ---- DATE: ----
CHECKED BY: ---- DATE: ----
APPROVED BY: DRASMUSS DATE: 2010/11/30

TITLE: 0.50MM CENTER FFC JUMPER CABLE AU PLATING

molex MOLEX INCORPORATED

MATERIAL NO.: SEE CHART
DOCUMENT NO.: SD-15020-001
SHEET NO.: 1 0F 2
SIZE: C

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

0.50MM CENTER GOLD (Au) FFC JUMPER CABLE CHART

"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 "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"
CKTS: 7	150200744	150200745	150200746	150200747	150200748	150200749	150200750	150200751	150200752	150200753	150200754	150200755	150200756	150200757	150200758	150200759	150200760	150200761	150200762	150200763	150200764	150200765
CKTS: 9	150200766	150200767	150200768	150200769	150200770	150200771	150200772	150200773	150200774	150200775	150200776	150200777	150200778	150200779	150200780	150200781	150200782	150200783	150200784	150200785	150200786	150200787
CKTS: 11	150200788	150200789	150200790	150200791	150200792	150200793	150200794	150200795	150200796	150200797	150200798	150200799	150200800	150200801	150200802	150200803	150200804	150200805	150200806	150200807	150200808	150200809
CKTS: 13	150200810	150200811	150200812	150200813	150200814	150200815	150200816	150200817	150200818	150200819	150200820	150200821	150200822	150200823	150200824	150200825	150200826	150200827	150200828	150200829	150200830	150200831
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CKTS: 17	150200854	150200855	150200856	150200857	150200858	150200859	150200860	150200861	150200862	150200863	150200864	150200865	150200866	150200867	150200868	150200869	150200870	150200871	150200872	150200873	150200874	150200875
CKTS: 19	150200876	150200877	150200878	150200879	150200880	150200881	150200882	150200883	150200884	150200885	150200886	150200887	150200888	150200889	150200890	150200891	150200892	150200893	150200894	150200895	150200896	150200897
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CKTS: 27	150200964	150200965	150200966	150200967	150200968	150200969	150200970	150200971	150200972	150200973	150200974	150200975	150200976	150200977	150200978	150200979	150200980	150200981	150200982	150200983	150200984	150200985
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CKTS: 31	150201008	150201009	150201010	150201011	150201012	150201013	150201014	150201015	150201016	150201017	150201018	150201019	150201020	150201021	150201022	150201023	150201024	150201025	150201026	150201027	150201028	150201029
CKTS: 33	150201030	150201031	150201032	150201033	150201034	150201035	150201036	150201037	150201038	150201039	150201040	150201041	150201042	150201043	150201044	150201045	150201046	150201047	150201048	150201049	150201050	150201051
CKTS: 35	150201052	150201053	150201054	150201055	150201056	150201057	150201058	150201059	150201060	150201061	150201062	150201063	150201064	150201065	150201066	150201067	150201068	150201069	150201070	150201071	150201072	150201073
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CKTS: 41	150201118	150201119	150201120	150201121	150201122	150201123	150201124	150201125	150201126	150201127	150201128	150201129	150201130	150201131	150201132	150201133	150201134	150201135	150201136	150201137	150201138	150201139
CKTS: 43	150201140	150201141	150201142	150201143	150201144	150201145	150201146	150201147	150201148	150201149	150201150	150201151	150201152	150201153	150201154	150201155	150201156	150201157	150201158	150201159	150201160	150201161
CKTS: 45	150201162	150201163	150201164	150201165	150201166	150201167	150201168	150201169	150201170	150201171	150201172	150201173	150201174	150201175	150201176	150201177	150201178	150201179	150201180	150201181	150201182	150201183
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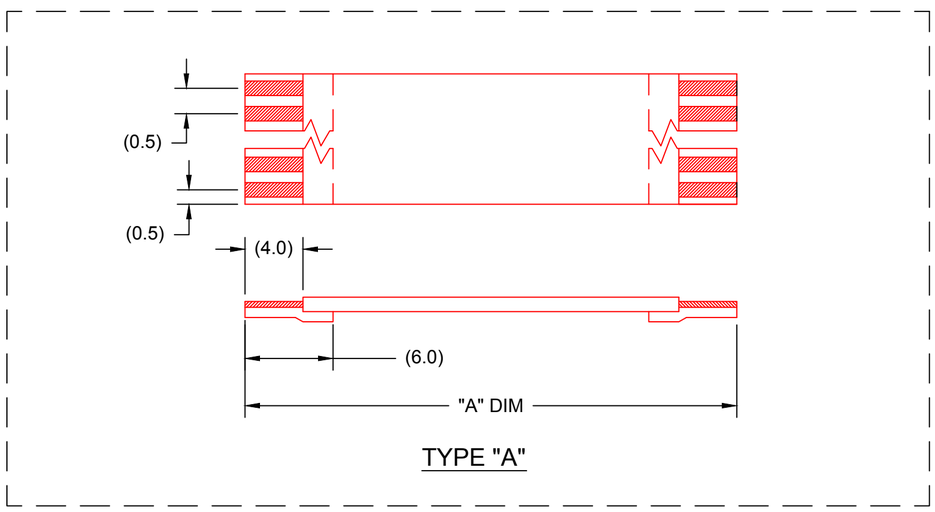
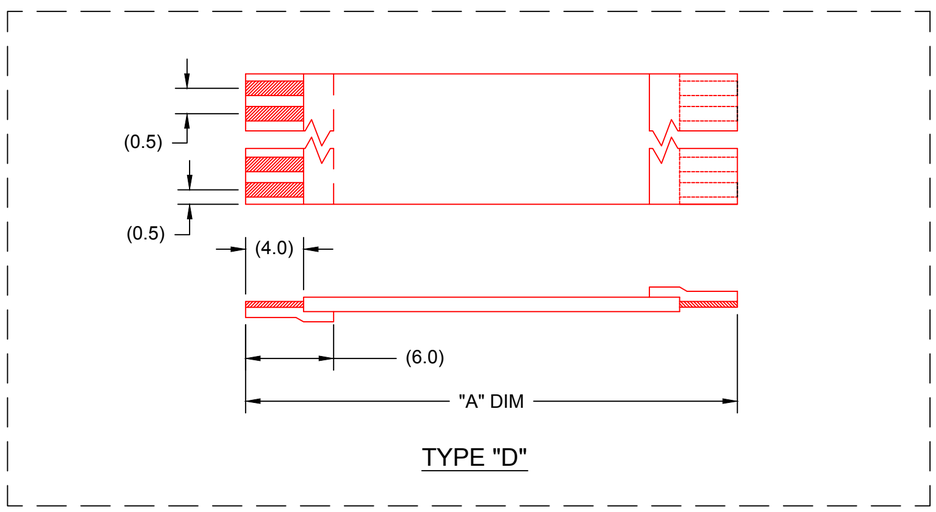
CKTS: 49	150201206	150201207	150201208	150201209	150201210	150201211	150201212	150201213	150201214	150201215	150201216	150201217	150201218	150201219	150201220	150201221	150201222	150201223	150201224	150201225	150201226	150201227



TYPE "A"



TYPE "D"

NOTES:

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SEE SHEET 1	DESCRIPTION	QUALITY SYMBOL	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE: MM	SCALE: --- / DESIGN UNITS: METRIC / THIRD ANGLE PROJECTION
EC NO: / DRWN:		▼=0	4 PLACES ±--- / mm ±--- / INCH ±---	DRAWN BY ---- DATE ----	TITLE: 0.50MM CENTER FFC JUMPER CABLE AU PLATING
		C=0	3 PLACES ±--- / mm ±--- / INCH ±---	CHECKED BY ---- DATE ----	
			2 PLACES ±--- / mm ±--- / INCH ±---	APPROVED BY DRASMUSS DATE 2010/11/30	molex MOLEX INCORPORATED
			1 PLACE ±--- / mm ±--- / INCH ±---		
			ANGULAR ±1/2°	MATERIAL NO. SEE CHART	DOCUMENT NO. SD-15020-001 / SHEET NO. 2 0F 2
2	REV		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

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Факс: 8 (812) 320-02-42
Электронная почта: org@eplast1.ru
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