

	13	12	11	10	9	8	7	6	5	4	3	2	1											
J	1.25MM CENTER FFC JUMPER CABLE (HIGH TEMPERATURE) CHART																							J
	"A" DIM.	1.18 +/- .079 INCHES 30 +/-2.00 MM		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"	
I	CKTS: 5	151680723	151680722	151680725	151680724	151680727	151680726	151680729	151680728	151680731	151680730	151680733	151680732	151680735	151680734	151680737	151680736	151680739	151680738	151680741	151680740	151680743	151680742	I
	CKTS: 7	151680745	151680744	151680747	151680746	151680749	151680748	151680751	151680750	151680753	151680752	151680755	151680754	151680757	151680756	151680759	151680758	151680761	151680760	151680763	151680762	151680765	151680764	
	CKTS: 9	151680767	151680766	151680769	151680768	151680771	151680770	151680773	151680772	151680775	151680774	151680777	151680776	151680779	151680778	151680781	151680780	151680783	151680782	151680785	151680784	151680787	151680786	
	CKTS: 11	151680789	151680788	151680791	151680790	151680793	151680792	151680795	151680794	151680797	151680796	151680799	151680798	151680801	151680800	151680803	151680802	151680805	151680804	151680807	151680806	151680809	151680808	
	CKTS: 13	151680811	151680810	151680813	151680812	151680815	151680814	151680817	151680816	151680819	151680818	151680821	151680820	151680823	151680822	151680825	151680824	151680827	151680826	151680829	151680828	151680831	151680830	
H	CKTS: 15	151680833	151680832	151680835	151680834	151680837	151680836	151680839	151680838	151680841	151680840	151680843	151680842	151680845	151680844	151680847	151680846	151680849	151680848	151680851	151680850	151680853	151680852	
	CKTS: 17	151680855	151680854	151680857	151680856	151680859	151680858	151680861	151680860	151680863	151680862	151680865	151680864	151680867	151680866	151680869	151680868	151680871	151680870	151680873	151680872	151680875	151680874	
	CKTS: 19	151680877	151680876	151680879	151680878	151680881	151680880	151680883	151680882	151680885	151680884	151680887	151680886	151680889	151680888	151680891	151680890	151680893	151680892	151680895	151680894	151680897	151680896	
	CKTS: 21	151680899	151680898	151680901	151680900	151680903	151680902	151680905	151680904	151680907	151680906	151680909	151680908	151680911	151680910	151680913	151680912	151680915	151680914	151680917	151680916	151680919	151680918	
	CKTS: 23	151680921	151680920	151680923	151680922	151680925	151680924	151680927	151680926	151680929	151680928	151680931	151680930	151680933	151680932	151680935	151680934	151680937	151680936	151680939	151680938	151680941	151680940	
	CKTS: 25	151680943	151680942	151680945	151680944	151680947	151680946	151680949	151680948	151680951	151680950	151680953	151680952	151680955	151680954	151680957	151680956	151680959	151680958	151680961	151680960	151680963	151680962	
	CKTS: 27	151680965	151680964	151680967	151680966	151680969	151680968	151680971	151680970	151680973	151680972	151680975	151680974	151680977	151680976	151680979	151680978	151680981	151680980	151680983	151680982	151680985	151680984	
G	CKTS: 29	151680987	151680986	151680989	151680988	151680991	151680990	151680993	151680992	151680995	151680994	151680997	151680996	151680999	151680998	151681001	151681000	151681003	151681002	151681005	151681004	151681007	151681006	
	CKTS: 31	151681009	151681008	151681011	151681010	151681013	151681012	151681015	151681014	151681017	151681016	151681019	151681018	151681021	151681020	151681023	151681022	151681025	151681024	151681027	151681026	151681029	151681028	
	CKTS: 33	151681031	151681030	151681033	151681032	151681035	151681034	151681037	151681036	151681039	151681038	151681041	151681040	151681043	151681042	151681045	151681044	151681047	151681046	151681049	151681048	151681051	151681050	G
	CKTS: 35	151681053	151681052	151681055	151681054	151681057	151681056	151681059	151681058	151681061	151681060	151681063	151681062	151681065	151681064	151681067	151681066	151681069	151681068	151681071	151681070	151681073	151681072	
	CKTS: 37	151681075	151681074	151681077	151681076	151681079	151681078	151681081	151681080	151681083	151681082	151681085	151681084	151681087	151681086	151681089	151681088	151681091	151681090	151681093	151681092	151681095	151681094	
	CKTS: 39	151681097	151681096	151681099	151681098	151681101	151681100	151681103	151681102	151681105	151681104	151681107	151681106	151681109	151681108	151681111	151681110	151681113	151681112	151681115	151681114	151681117	151681116	
F																								F
E																								E
D																								D
C																								C
B																								B
A																								A
	13	12	11	10	9	8	7	6	5	4	3	2	1											

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:	DESCRIPTION	QUALITY SYMBOL	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
			▽=0 ▽C=0			MM		---	METRIC	1.25MM CENTER FFC JUMPER CABLE	
					mm	INCH	DRAWN BY	DATE			
				4 PLACES	±---	±---	----	----			
				3 PLACES	±---	±---	CHECKED BY	DATE			
				2 PLACES	±---	±---	----	----			
			1 PLACE	±---	±---	APPROVED BY	DATE	MOLEX INCORPORATED			
			ANGULAR ±1/2°		SFULTON	2011/11/03					
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO.		DOCUMENT NO.			SHEET NO.	
					SEE CHART		SD-15168-001	2 OF 2			
SIZE	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION										