

Excellent Integrated System Limited

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

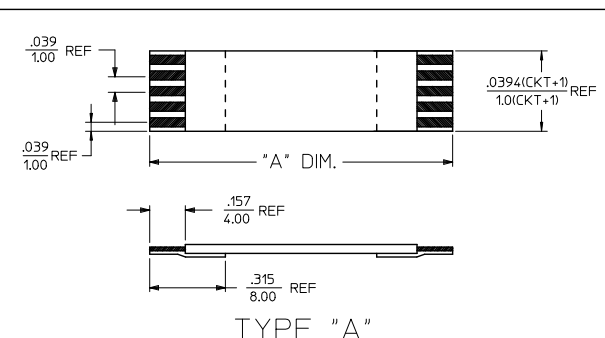
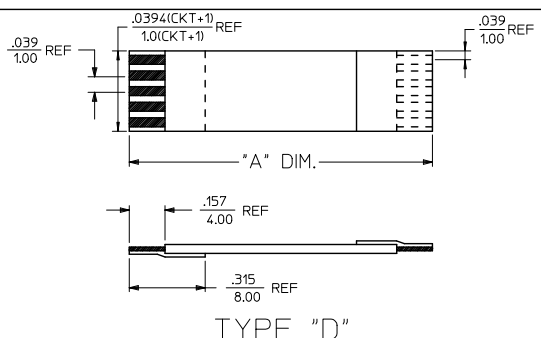
[Molex Connector Corporation](#)
[0210390755](#)

For any questions, you can email us directly:

sales@integrated-circuit.com

1.00MM CENTER FFC JUMPER CABLE (LOW TEMPERATURE) CHART

'A' DIM.	1.181±.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	
BACKER	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: 4	210390700	210390701	210390702	210390703	210390704	210390705	210390706	210390707	210390708	210390709	210390710	210390711
CKTS: 5	210390722	210390723	210390724	210390725	210390726	210390727	210390728	210390729	210390730	210390731	210390732	210390733
CKTS: 6	210390744	210390745	210390746	210390747	210390748	210390749	210390750	210390751	210390752	210390753	210390754	210390755
CKTS: 7	210390766	210390767	210390768	210390769	210390770	210390771	210390772	210390773	210390774	210390775	210390776	210390777
CKTS: 8	210390788	210390789	210390790	210390791	210390792	210390793	210390794	210390795	210390796	210390797	210390798	210390799
CKTS: 9	210390810	210390811	210390812	210390813	210390814	210390815	210390816	210390817	210390818	210390819	210390820	210390821
CKTS: 10	210390832	210390833	210390834	210390835	210390836	210390837	210390838	210390839	210390840	210390841	210390842	210390843
CKTS: 11	210390854	210390855	210390856	210390857	210390858	210390859	210390860	210390861	210390862	210390863	210390864	210390865
CKTS: 12	210390876	210390877	210390878	210390879	210390880	210390881	210390882	210390883	210390884	210390885	210390886	210390887
CKTS: 13	210390898	210390899	210390900	210390901	210390902	210390903	210390904	210390905	210390906	210390907	210390908	210390909
CKTS: 14	210390920	210390921	210390922	210390923	210390924	210390925	210390926	210390927	210390928	210390929	210390930	210390931
CKTS: 15	210390942	210390943	210390944	210390945	210390946	210390947	210390948	210390949	210390950	210390951	210390952	210390953
CKTS: 16	210390964	210390965	210390966	210390967	210390968	210390969	210390970	210390971	210390972	210390973	210390974	210390975
CKTS: 17	210390986	210390987	210390988	210390989	210390990	210390991	210390992	210390993	210390994	210390995	210390996	210390997
CKTS: 18	210391008	210391009	210391010	210391011	210391012	210391013	210391014	210391015	210391016	210391017	210391018	210391019
CKTS: 19	210391030	210391031	210391032	210391033	210391034	210391035	210391036	210391037	210391038	210391039	210391040	210391041
CKTS: 20	210391052	210391053	210391054	210391055	210391056	210391057	210391058	210391059	210391060	210391061	210391062	210391063
CKTS: 21	210391074	210391075	210391076	210391077	210391078	210391079	210391080	210391081	210391082	210391083	210391084	210391085
CKTS: 22	210391096	210391097	210391098	210391099	210391100	210391101	210391102	210391103	210391104	210391105	210391106	210391107
CKTS: 23	210391118	210391119	210391120	210391121	210391122	210391123	210391124	210391125	210391126	210391127	210391128	210391129
CKTS: 24	210391140	210391141	210391142	210391143	210391144	210391145	210391146	210391147	210391148	210391149	210391150	210391151
CKTS: 25	210391162	210391163	210391164	210391165	210391166	210391167	210391168	210391169	210391170	210391171	210391172	210391173
CKTS: 26	210391184	210391185	210391186	210391187	210391188	210391189	210391190	210391191	210391192	210391193	210391194	210391195
CKTS: 27	210391206	210391207	210391208	210391209	210391210	210391211	210391212	210391213	210391214	210391215	210391216	210391217
CKTS: 28	210391228	210391229	210391230	210391231	210391232	210391233	210391234	210391235	210391236	210391237	210391238	210391239
CKTS: 29	210391250	210391251	210391252	210391253	210391254	210391255	210391256	210391257	210391258	210391259	210391260	210391261
CKTS: 30	210391272	210391273	210391274	210391275	210391276	210391277	210391278	210391279	210391280	210391281	210391282	210391283
CKTS: 31	210391294	210391295	210391296	210391297	210391298	210391299	210391300	210391301	210391302	210391303	210391304	210391305
CKTS: 32	210391316	210391317	210391318	210391319	210391320	210391321	210391322	210391323	210391324	210391325	210391326	210391327
CKTS: 33	210391338	210391339	210391340	210391341	210391342	210391343	210391344	210391345	210391346	210391347	210391348	210391349
CKTS: 34	210391360	210391361	210391362	210391363	210391364	210391365	210391366	210391367	210391368	210391369	210391370	210391371
CKTS: 35	210391382	210391383	210391384	210391385	210391386	210391387	210391388	210391389	210391390	210391391	210391392	210391393
CKTS: 36	210391394	210391395	210391396	210391397	210391398	210391399	210391400	210391401	210391402	210391403	210391404	210391405
CKTS: 37	210391406	210391407	210391408	210391409	210391410	210391411	210391412	210391413	210391414	210391415	210391416	210391417
CKTS: 38	210391418	210391419	210391420	210391421	210391422	210391423	210391424	210391425	210391426	210391427	210391428	210391429
CKTS: 39	210391430	210391431	210391432	210391433	210391434	210391435	210391436	210391437	210391438	210391439	210391440	210391441



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

MADE DIMS REF EC NO: USW202-0078 DRAWN:MMG 2011/10/27 CHKD: APPR:SFULLON 2011/11/02	QUALITY SYMBOLS ▽ 0 ▽ 0	GENERAL TOLERANCES (UNLESS SPECIFIED)		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	REVISE ON CAD ONLY
		mm	INCH	MM/IN	INCH		
		4 PLACES ± ---	± ---				
		3 PLACES ± ---	± ---	DRAWN BY	DATE		
		2 PLACES ± 0.13	± ---	DEMOE	02/02/22		
		1 PLACE ± 0.25	± ---	CHECKED BY	DATE		
		ANGULAR ± 1/2°	± ---	T. PREMO	02/02/28		
		DRAFT WHERE APPLICABLE		APPROVED BY	DATE	MATERIAL NO.	DOCUMENT NO.
		MUST REMAIN WITHIN DIMENSIONS		R. MACK	02/02/28	SEE CHART	SD-21039-002
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							SHEET NO. 1 OF 1