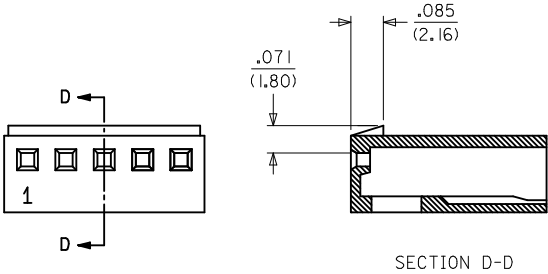
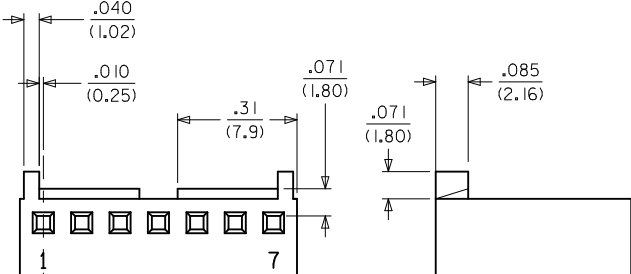


	13	12	11	10	9	8	7	6	5	4	3	2	1															
	7880-NA-*			7880-NB-*			7880-NC-*			 7880-NB-* STD. RAMP OPTION																		
J	PART NO.	ENG. NO		PART NO.	ENG. NO		PART NO.	ENG. NO						J														
	10-01-2029	7880-2A		10-11-2023	7880-2B		10-11-2024	7880-2C																				
	10-01-2039	7880-3A		10-11-2033	7880-3B		10-11-2034	7880-3C																				
	10-01-2049	7880-4A		10-11-2043	7880-4B		10-11-2044	7880-4C																				
I	10-01-2059	7880-5A		10-11-2053	7880-5B		10-11-2054	7880-5C						I														
	10-01-2069	7880-6A		10-11-2063	7880-6B		10-11-2064	7880-6C																				
	10-01-2079	7880-7A		10-11-2073	7880-7B		10-11-2074	7880-7C																				
	10-01-2089	7880-8A		10-11-2083	7880-8B		10-11-2084	7880-8C																				
	10-01-2099	7880-9A		10-11-2093	7880-9B		10-11-2094	7880-9C																				
	10-01-2109	7880-10A		10-11-2103	7880-10B		10-11-2104	7880-10C																				
	10-01-2119	7880-11A		10-11-2113	7880-11B		10-11-2114	7880-11C																				
	10-01-2129	7880-12A		10-11-2123	7880-12B		10-11-2124	7880-12C																				
H	10-01-2139	7880-13A		10-11-2133	7880-13B		10-11-2134	7880-13C						H														
	10-01-2149	7880-14A		10-11-2143	7880-14B		10-11-2144	7880-14C																				
	10-01-2159	7880-15A		10-11-2153	7880-15B		10-11-2154	7880-15C																				
	10-01-2169	7880-16A		10-11-2163	7880-16B		10-11-2164	7880-16C																				
	10-01-2179	7880-17A		10-11-2173	7880-17B		10-11-2174	7880-17C																				
	10-01-2189	7880-18A		10-11-2183	7880-18B		10-11-2184	7880-18C																				
G	 NOTE: 2 THRU 6 CKT PARTS HAVE A SOLID RAMP 7880-NC-* POLARIZING RAMP OPTION													G														
F														F														
E														E														
D														D														
C														C														
B														B														
A														A														
CORRECT POL. RIBS EC NO: UCP2012-2712 2012/02/20 DRWN:MMSTROH 2012/02/21 CHKD:HKIPPR 2012/03/20 APPR:FSM LTH DESCRIPTION REV QUALITY SYMBOLS ▽=0 ▽=0 ▽=0 GENERAL TOLERANCES (UNLESS SPECIFIED) <table><tr><td></td><td>mm</td><td>INCH</td></tr><tr><td>4 PLACES</td><td>± ---</td><td>± ---</td></tr><tr><td>3 PLACES</td><td>± ---</td><td>± .010</td></tr><tr><td>2 PLACES</td><td>± 0.25</td><td>± .014</td></tr><tr><td>1 PLACE</td><td>± 0.35</td><td>± ---</td></tr></table> ANGULAR ±1/2° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS DIMENSION STYLE IN/MM DRAWN BY DATE CHECKED BY DATE APPROVED BY DATE SCALE 4:1 DESIGN UNITS INCH THIRD ANGLE PROJECTION TITLE .100/(2.54) KK HOUSING FOR SHROUDED CRIMP TERMINAL MOLEX INCORPORATED MATERIAL NO. SEE CHART DOCUMENT NO. SD-7880 SHEET NO. 2 OF 2 SIZE C THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															mm	INCH	4 PLACES	± ---	± ---	3 PLACES	± ---	± .010	2 PLACES	± 0.25	± .014	1 PLACE	± 0.35	± ---
	mm	INCH																										
4 PLACES	± ---	± ---																										
3 PLACES	± ---	± .010																										
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1 PLACE	± 0.35	± ---																										
	12	11	10	9	8	7	6	5	4	3	2	1																

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