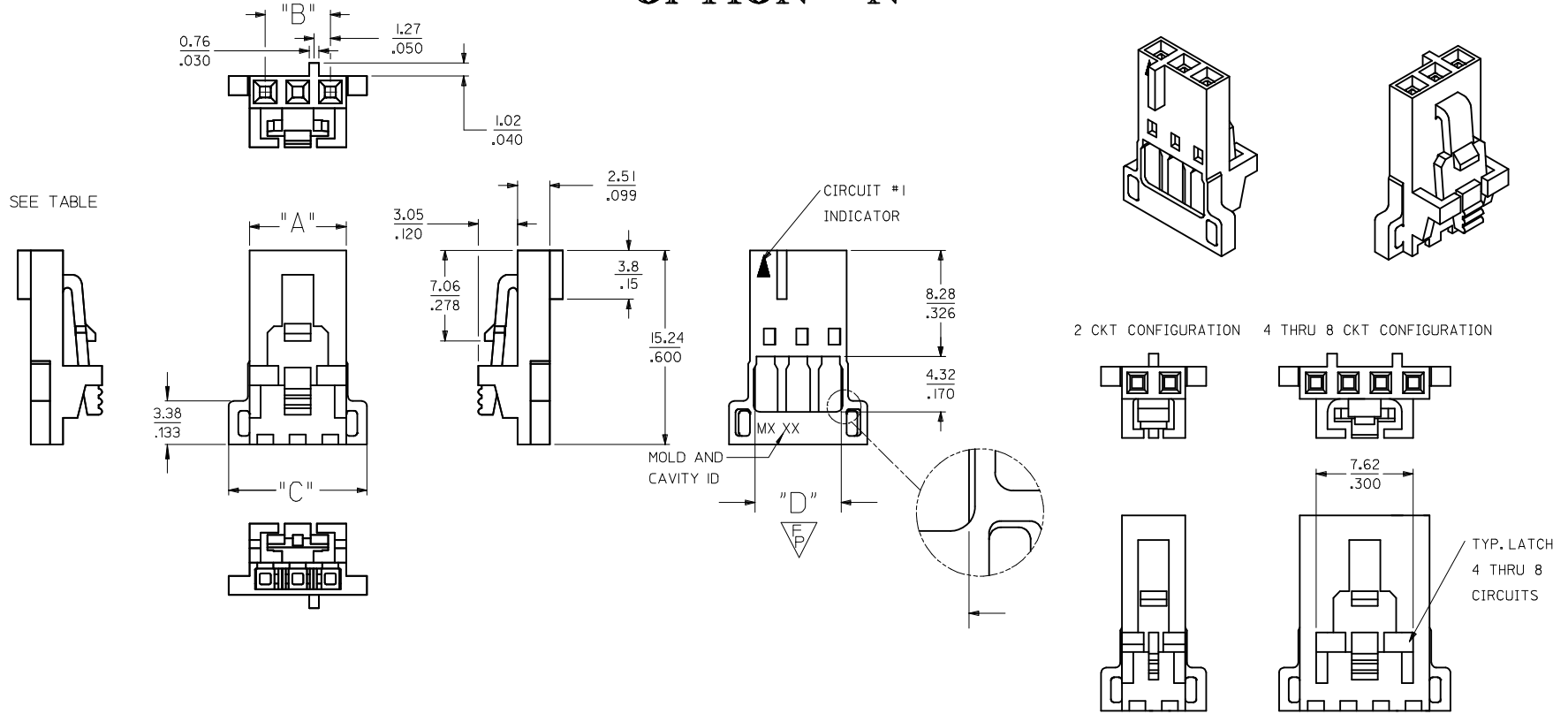


CKT SIZE	EDP. NUMBER	ENG. NUMBER	DIM. "A"	DIM. "B"	DIM. "C"	DIM. "D"
2	050-57-9702	70066-0386	(5.00) / .197	(2.54) / .100	(8.26) / .325	(4.19) / .165
3	050-57-9703	70066-0387	(7.54) / .297	(5.08) / .200	(10.80) / .425	(6.73) / .265
4	050-57-9704	70066-0388	(10.08) / .397	(7.62) / .300	(13.34) / .525	(9.27) / .365
5	050-57-9705	70066-0389	(12.62) / .497	(10.16) / .400	(15.88) / .625	(11.81) / .465
6	050-57-9706	70066-0390	(15.16) / .597	(12.70) / .500	(18.42) / .725	(14.35) / .565
7	050-57-9707	70066-0391	(17.70) / .697	(15.24) / .600	(20.96) / .825	(16.89) / .665
8	050-57-9708	70066-0392	(20.24) / .797	(17.78) / .700	(23.50) / .925	(19.43) / .765

## TERMINAL POSITION ASSURANCE (TPA) OPTION "N"



**NOTES:**

1. MATERIAL GLASS FILLED POLYESTER; UL94V-0; COLOR: BLACK.
2. HOUSING MAY BE USED WITH TERMINAL NUMBERS 70058 AND 71851 AND RETENTION SUPPORT 73838.
3. REFER TO CHART FOR AVAILABLE CIRCUIT SIZES.
4. REFER TO MOLEX PRODUCT SPECIFICATION(S): PS-70400, PS-70058, PS-71851, PS-70021, AND MOLEX APPLICATION SPECIFICATION SDES-70400.
5. PACKAGE PER PK-70066-100.

LOCATE MOLD & CAVITY ID EC NO: UCP2014-4246 DRWN:RWHIPPLE 2014/04/11 CHKD: APPR:SMILLER 2014/04/18 REV:	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM/IN	SCALE 4:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION																		
		<table border="1"> <thead> <tr> <th></th> <th>mm</th> <th>INCH</th> </tr> </thead> <tbody> <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>± .015</td> </tr> <tr> <td>1 PLACE</td> <td>± 0.38</td> <td>± ---</td> </tr> <tr> <td>0 PLACE</td> <td>±</td> <td>±</td> </tr> </tbody> </table>		mm	INCH	4 PLACES	± ---	± ---	3 PLACES	± ---	± .010	2 PLACES	± 0.25	± .015	1 PLACE	± 0.38	± ---	0 PLACE	±	±	DRAWN BY DATE REISSORF 12/23/1998 CHECKED BY DATE REISSORF 12/23/1998 APPROVED BY DATE SMILLER 2012/02/13	TITLE	HOUSING, SL CRIMP FOR TERMINAL POSITION ASSURANCE, SALES DRAWING <b>molex</b>	
		mm	INCH																					
	4 PLACES	± ---	± ---																					
3 PLACES	± ---	± .010																						
2 PLACES	± 0.25	± .015																						
1 PLACE	± 0.38	± ---																						
0 PLACE	±	±																						
ANGULAR ±1/2° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	MATERIAL NO. <b>SEE CHART</b>	DOCUMENT NO. <b>SD-70066-386</b>	SHEET NO. 1 OF 1																					
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																								