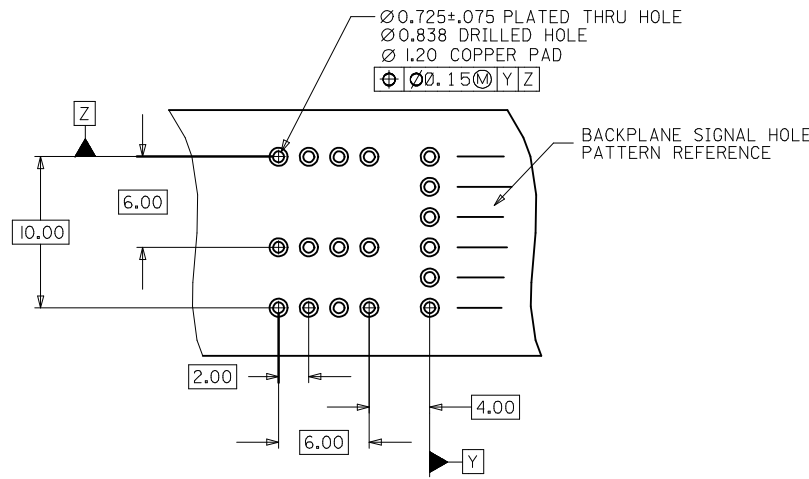
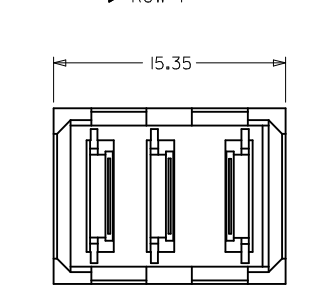


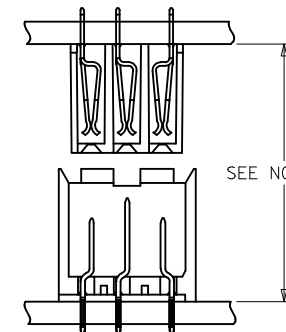
MOLEX ASSY PART NUMBER 73998-****	MATING LENGTH DESCRIPTION		
	ROW B	ROW D	ROW F
1*23	S	L	S
2023	S	L	S
2123	L	---	L

SEE NOTE 2.

CODE W/ ABOVE	OPTIONAL TAIL LENGTH SEE NOTE 3.
*3**	3.0 mm (SOLDER)
*4**	4.0 mm (SOLDER)
*5**	5.0 mm (SOLDER)
*6**	6.0 mm (SOLDER)



PCB LAYOUT: COMPONENT SIDE  
RECOMMENDED PCB THICKNESS: 2.50 MIN



**NOTES:**

- MATING LENGTH IS (ALSO SEE TABLE):  
9.6 - SHORT (S)  
11.6 - LONG (L)
- ASSEMBLIES ARE CODED AS FOLLOWS:  
-1\*\*\*, SOLDER TAIL (OBSOLETE)  
-2\*\*\*, PRESS FIT (3.5 mm TAIL ONLY)  
-\*X\*\*, TAIL LENGTH  
-\*\*XX, BLADE CONFIGURATION
- TAIL LENGTH TOLERANCE IS ±0.25.
- PART SHOWN IS 73998-2023.
- MATERIALS: HOUSING - LIQUID CRYSTAL POLYMER (LCP), CLASS FILLED, UL94V-0, COLOR: BLACK  
TERMINAL - COPPER ALLOY
- FINISH: SELECTIVE GOLD IN CONTACT AREA, 0.76 MICROMETERS MINIMUM THICKNESS; MATTE TIN IN TAIL AREA; NICKEL OVERALL.
- MATES WITH 73656 AND 73659 SERIES, IN MATED CONDITION, SEPARATION OF PC BOARD SURFACES IS 15 mm.
- THIS PART CONFORMS TO MOLEX PRODUCT SPECIFICATION PS-73670-9999.
- THIS PART CONFORMS TO MOLEX COSMETIC SPECIFICATION PS-45499-002 CLASS B.

<b>OBSOLETE SOLDER TAIL P/N'S</b> EC NO: UCP2014-3668 IDRW:RWHPPL 2014/03/06 CHKD:MMOLFE 2014/03/05 APPR:SMILLER 2014/03/13	QUALITY SYMBOLS ∇=0 ∇=0 ∇=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE <b>MM ONLY</b>		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
		mm	INCH	DRAWN BY DATE		METRIC	TITLE <b>HDM DAUGHTERCARD POWER VERTICAL (STACKER) SALES ASSEMBLY</b>	DOCUMENT NO. <b>SD-73998-001</b>	
		4 PLACES ± --- ± ---	ELO 1998/07/30	CHECKED BY DATE					
		3 PLACES ± --- ± ---	ELO 1998/08/03	APPROVED BY DATE		MATERIAL NO. <b>SEE CHART</b>		SHEET NO. <b>1 OF 1</b>	
2 PLACES ± 0.13 ± ---	BIXLER 1998/08/05	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS							
1 PLACE ± 0.25 ± ---	ANGULAR ±1/2°		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						
0 PLACE ± --- ± ---									