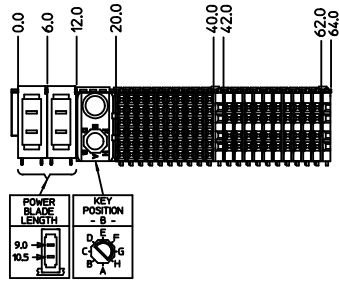
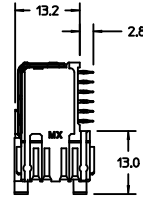
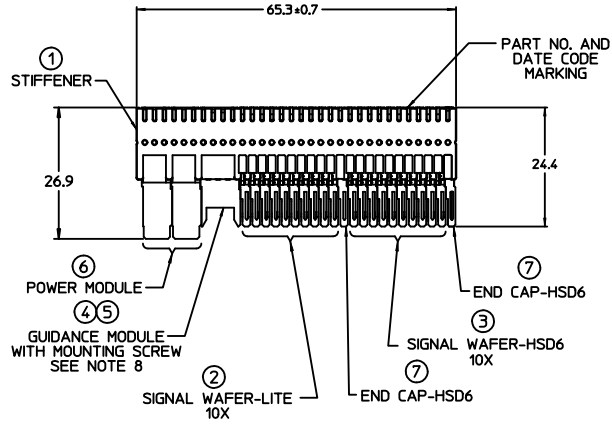


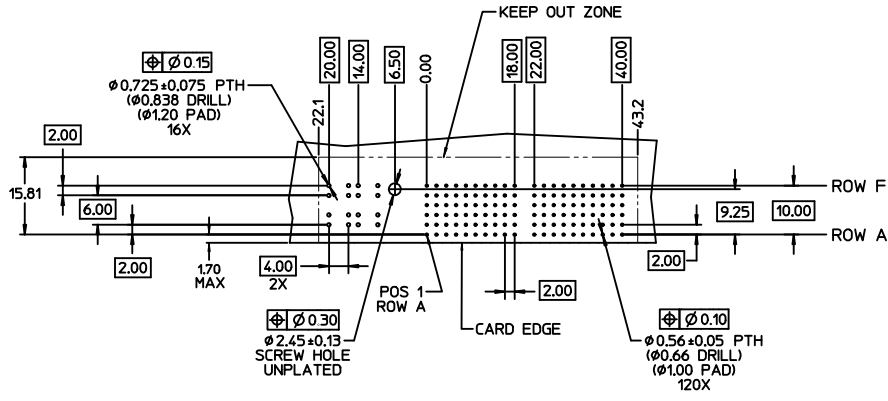
CUSTOMER: HP



- NOTES: (UNLESS OTHERWISE SPECIFIED)
1. MATERIALS: HOUSING - LIQUID CRYSTAL POLYMER (LCP), GLASS-FILLED, UL94V-0, BLACK; TERMINALS - HIGH PERFORMANCE COPPER ALLOY, STIFFENER - STAINLESS STEEL.
 2. FINISH: SELECTIVE GOLD (Au) IN CONTACT AREA, 0.00076mm MINIMUM THICKNESS, SELECTIVE MATTE TIN (Sn) ON PCB TAILS, NICKEL (Ni) OVERALL.
 3. REFER TO MOLEX PRODUCT SPECIFICATION PS-74031-999 FOR PERFORMANCE SPECIFICATIONS.
 4. REFER TO MOLEX DOCUMENT SD-75187-001 FOR ADDITIONAL DETAIL ON THE VHDM LITE SIGNAL WAFER.
 5. REFER TO MOLEX DOCUMENT SD-74881-002 FOR ADDITIONAL DETAIL ON THE HSD SIGNAL WAFER.
 6. REFER TO MOLEX DOCUMENT SD-74037-005 FOR ADDITIONAL DETAIL ON THE GUIDANCE MODULE.
 7. REFER TO MOLEX DOCUMENT SD-74026-001 FOR ADDITIONAL DETAIL ON THE POWER MODULE.
 8. MOUNTING SCREWS WILL BE BAGGED WITH EACH CONNECTOR.
 9. PARTS TO BE PACKAGED IN TUBES PER PK-70873-5040.

LEAD-FREE
PLATING ON
SIGNALS,
SHIELDS,
& POWERS

ITEM	PART NUMBER	DESCRIPTION	QTY
1	74036-0065	STIFFENER	1
2	75187-1005	SIGNAL WAFER - LITE, LF	10
3	74881-1001	SIGNAL WAFER - HSD, LF	10
4	74037-6002	POLARIZING/GUIDE MODULE	1
5	73726-0000	GUIDE MODULE MNTG SCREW	1
6	75885-6320	POWER MODULE, LF	2
7	74888-0001	END CAP - HSD6	2



DAUGHTERCARD HOLE PATTERN
(CONNECTOR SIDE)

CONVERT TO LF EC NO: UCP2012-0439 DRAWN BY: DRW:WOLFE 2011/08/12 CHECKED BY: CHK:SDANNELLEY 2011/08/12 APPROVED BY: APPR:SMILLER 2011/08/17 REV DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
	$\nabla=0$ $\nabla=0$ $\nabla=0$	4 PLACES +--- +--- 3 PLACES +--- +--- 2 PLACES +0.25 +--- 1 PLACE +0.38 +--- ANGULAR $\pm 1/2^\circ$	mm INCH SDANNELLEY 2010/05/13 SREED 2004/03/31 SMILLER 2010/05/18	MM ONLY	2:1	METRIC	
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO. 75296-0013		DOCUMENT NO. SD-75296-013		SHEET NO. 1 OF 1
	TITLE: VHDM LITE/HSD 6 ROW, LF HYBRID DAUGHTERCARD SALES DRAWING MOLEX INCORPORATED						