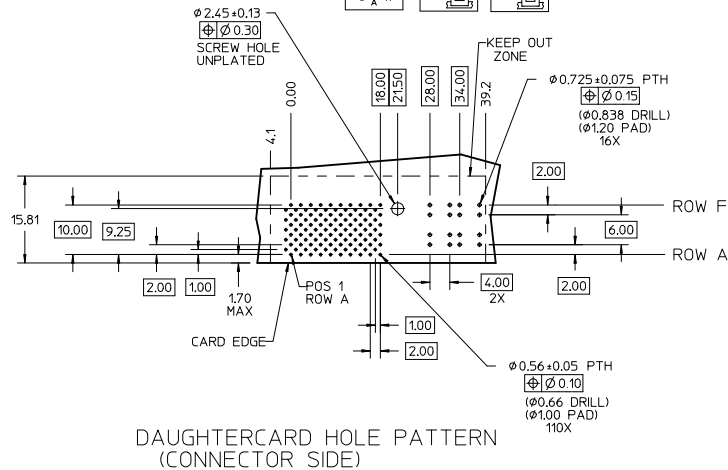
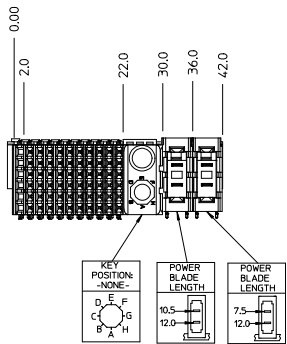
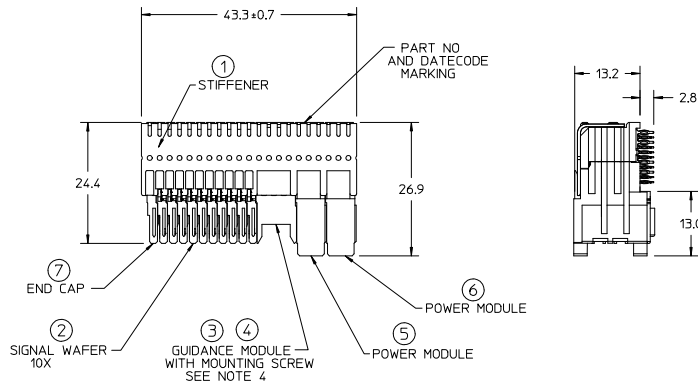


CUSTOMER: DUNE NETWORKS



DAUGHTERCARD HOLE PATTERN (CONNECTOR SIDE)

NOTES: (UNLESS OTHERWISE SPECIFIED)

- MATERIALS: HOUSING : LIQUID CRYSTAL POLYMER (LCP)
GLASS-FILLED, UL94V-0, BLACK.
TERMINALS: COPPER ALLOY
STIFFENER: STAINLESS STEEL
- FINISH: SELECTIVE GOLD (Au) 0.76 micrometer MINIMUM
IN CONTACT AREA, SELECTIVE MATTE TIN (Sn) IN TAIL AREA,
NICKEL (Ni) UNDERPLATE OVERALL.
- REFER TO MOLEX PRODUCT SPECIFICATION PS-74031-999
FOR PERFORMANCE SPECIFICATIONS.
- PACKAGED PER PK-70873-5040
SCREWS PACKED IN BAGS INSIDE OF TUBES.
- REFER TO MOLEX DOCUMENT SD-74031-002 FOR ADDITIONAL
DETAIL ON THE SIGNAL WAFER.
- REFER TO MOLEX DOCUMENT SD-74037-005 FOR ADDITIONAL
DETAIL ON THE GUIDANCE MODULE.
- REFER TO MOLEX DOCUMENT SD-75885-001 FOR ADDITIONAL
DETAIL ON THE LEAD-FREE POWER MODULE.
- REFER TO MOLEX DOCUMENT SD-74038-003 FOR ADDITIONAL
DETAIL ON THE END CAP.
- MARK LABEL WITH PART NUMBER AND DATE CODE.
LABEL MAY BE REPLACED BY LASER MARKINGS ON THE STIFFENER.
- THIS PART CONFORMS TO CLASS B REQUIREMENTS OF MOLEX
COSMETIC SPECIFICATION PS-45499-002.

ITEM	PART NUMBER	DESCRIPTION	QTY
1	74036-0043	STIFFENER	1
2	74031-1001	SIGNAL WAFER, LF	10
3	74037-0006	POLARIZING/GUIDE MODULE	1
4	73726-0000	GUIDE MODULE MNTG SCREW	1
5	75885-6430	POWER MODULE, LF	1
6	75885-6410	POWER MODULE, LF	1
7	74038-0001	END CAP	1

LEAD-FREE
PLATING

CHG TO LEAD-FREE EC NO: UJCP2012-1756 DRWNGES 2011/11/15 CHKD:SDANNELLEY 2011/11/15 APPR:SMILLER 2011/12/19	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
	▽=0	mm INCH	MM ONLY	2:1	METRIC	☉
	▽=0	4 PLACES ±--- ±---	DRAWN BY	DATE	TITLE	
	▽=0	3 PLACES ±--- ±---	GES 2011/11/15	2011/11/15	VHDM 6 ROW, LF DAUGHTERCARD SALES DRAWING	
	2 PLACES ±0.25 ±---	SDANNELLEY 2011/11/15				
	1 PLACE ±0.38 ±---	SMILLER 2011/12/19				
	ANGULAR ±1/2°					
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					
		MATERIAL NO.	DOCUMENT NO.			
		74030-0594	SD-74030-594			
		SIZE				
		D				