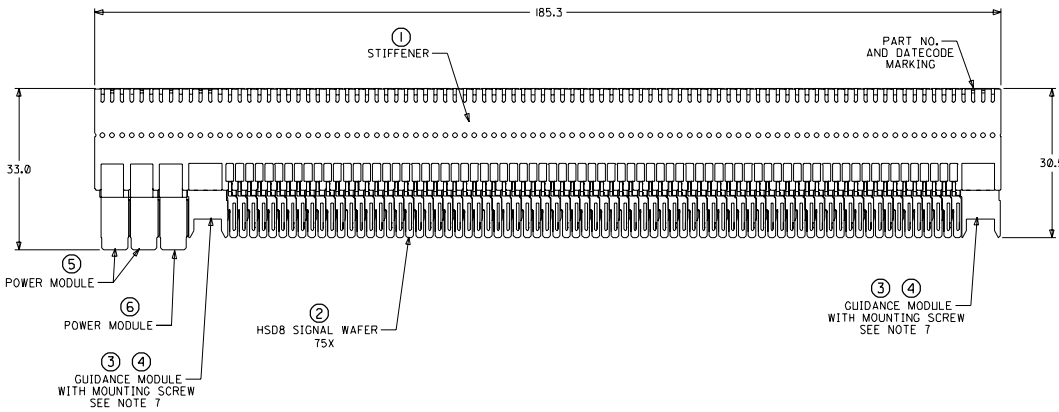


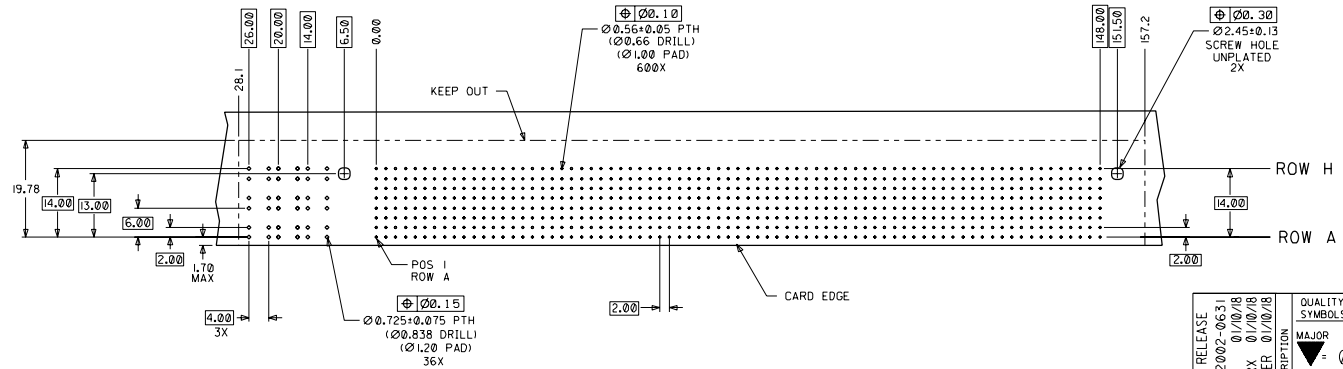
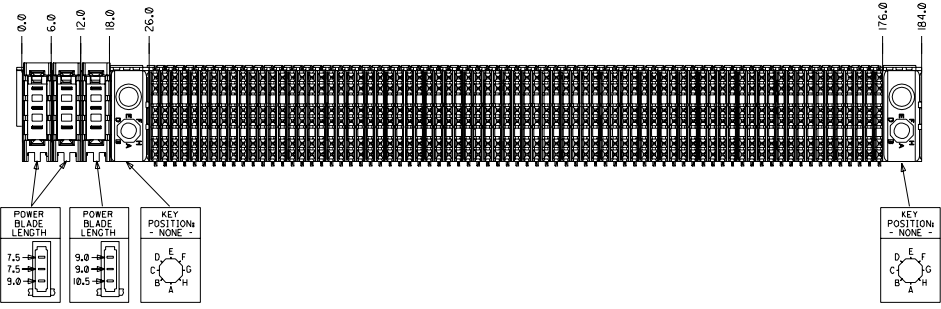
CUSTOMER: ENAVIS

74680



NOTES: (UNLESS OTHERWISE SPECIFIED)

- MATERIALS: HOUSING - LIQUID CRYSTAL POLYMER (LCP), GLASS-FILLED, UL94V-0, BLACK. TERMINALS - HIGH PERFORMANCE COPPER ALLOY. STIFFENER - STAINLESS STEEL.
- FINISH: SELECTIVE GOLD (Au) IN CONTACT AREA, 0.00076mm MINIMUM THICKNESS; SELECTIVE TIN/LEAD (Sn/Pb) ON PCB TAILS, NICKEL (Ni) OVERALL.
- REFER TO MOLEX PRODUCT SPECIFICATION PS-74031-999 FOR PERFORMANCE SPECIFICATIONS.
- REFER TO MOLEX DOCUMENT SD-74037-006 FOR ADDITIONAL DETAIL ON THE HSDB SIGNAL WAFER.
- REFER TO MOLEX DOCUMENT SD-74037-006 FOR ADDITIONAL DETAIL ON THE GUIDANCE MODULE.
- REFER TO MOLEX DOCUMENT SD-74026-002 FOR ADDITIONAL DETAIL ON THE POWER MODULE.
- MOUNTING SCREWS WILL BE BAGGED WITH EACH CONNECTOR.
- PARTS ARE PACKAGED IN TUBES PER PK-70873-5041.



ITEM	PART NUMBER	DESCRIPTION	QTY
1	74046-0185	STIFFENER	1
2	74681-0001	HSDB WAFER	75
3	74037-0008	POLARIZING/GUIDE MODULE	2
4	73726-0000	GUIDE MODULE MNTG SCREW	2
5	74026-8211	POWER MODULE	2
6	74026-8322	POWER MODULE	1

DAUGHTERCARD HOLE PATTERN (CONNECTOR SIDE)

INITIAL RELEASE EC NO. UDT2002-06531 DRAWN: ATP 01/10/18 CHK: LAURX 01/10/18 APPR: BIXLER 01/10/18	QUALITY SYMBOLS MAJOR: 0 CRITICAL: 0	GENERAL TOLERANCES (UNLESS SPECIFIED) 4 PLACES ±0. -- 2. -- 3 PLACES ±0. -- 2. -- 2 PLACES ±0. -- 2. -- 1 PLACE ±0. -- 2. -- ANGULAR: ± 2°	SCALE: 2:1 DESIGN UNITS: mm <input checked="" type="checkbox"/> INCH <input type="checkbox"/> THIRD ANGLE PROJECTION	DIMENSIONS: mm <input type="checkbox"/> INCH <input checked="" type="checkbox"/> SHT: REV:	
	DRAWN BY & DATE: ATP 01/10/19 CHECKED BY & DATE: LAURX 01/10/19 APPROVED BY & DATE: BIXLER 01/10/19	TITLE: 8 ROW HSD DAUGHTERCARD ASSEMBLY SALES DRAWING	CAD FILENAME: SD-74680-089	MATERIAL NO.: 74680-0089	SHEET NO.: 1 OF 1
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.		
	MOLEX INCORPORATED				