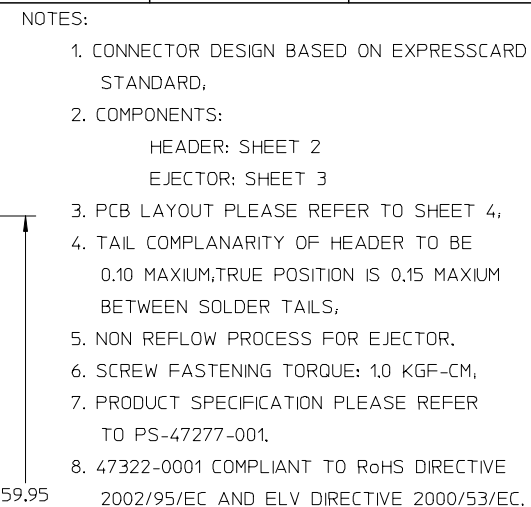
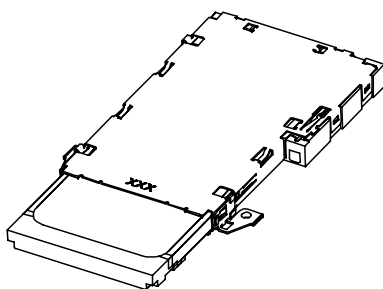
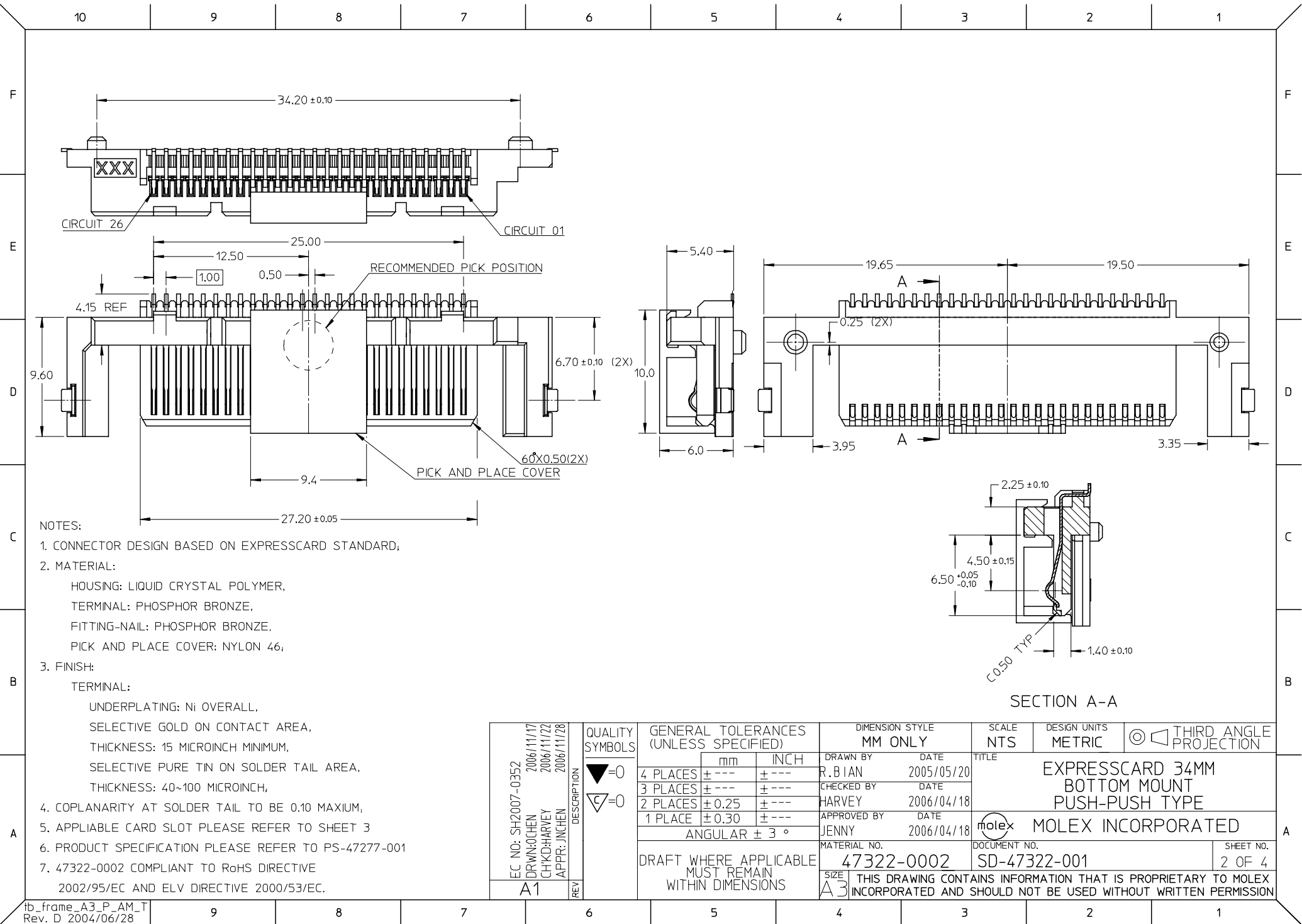
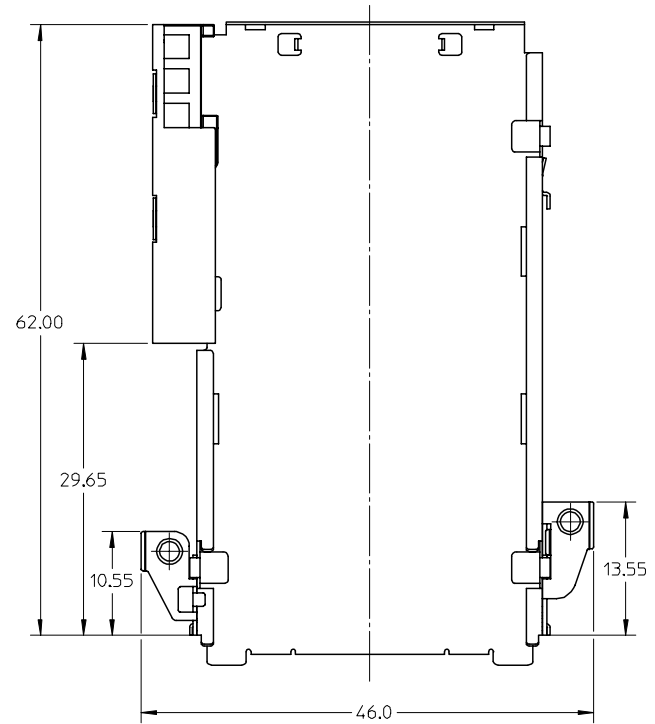
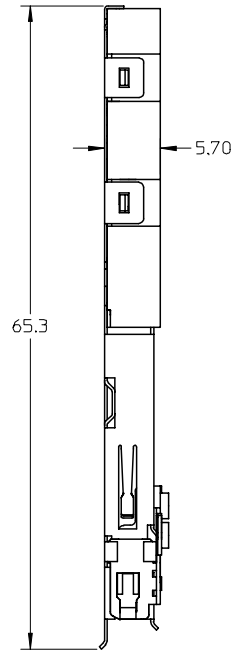
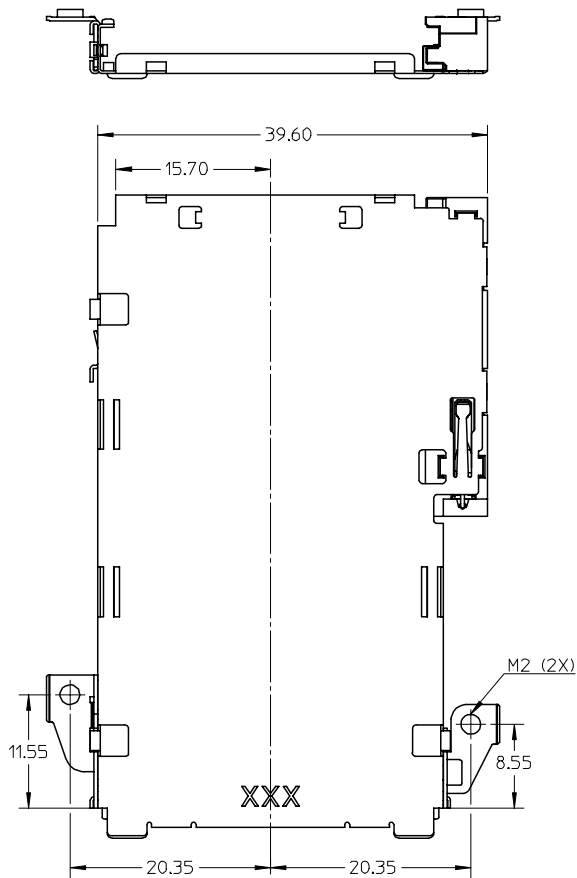




tb_frame_A3_P_AM_T
Rev. D 2004/06/28





NOTES:

1. CONNECTOR DESIGN BASED ON EXPRESSCARD STANDARD;
2. THIS SLOT CAN ACCEPT ONLY 34MM EXPRESSCARD;
3. WHEN DELIVERING, THE CAM SLIDER MUST KEEP RELEASE STATUS;
4. PRODUCT SPEC PLEASE REFER TO PS-47277-001;
5. MATERIAL:

COIL SPRING: PIANO STEEL
EJECTOR HOUSING: NYLON 46
HOUSING SLOT: NYLON 46
SHELL: STAINLESS STEEL
CAM PIN: STAINLESS STEEL

6. 47322-0003 COMPLIANT TO RoHS DIRECTIVE
2002/95/EC AND ELV DIRECTIVE 2000/53/EC.

EC NO: SH2007-0352 DRWN: CHEN 2006/11/17 CHKD: HARVEY 2006/11/22 APPR: JNCHEN 2006/11/28	DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽C=0	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM ONLY	SCALE NTS	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	TITLE EXPRESSCARD 34MM BOTTOM MOUNT PUSH-PUSH TYPE	MOLEX INCORPORATED	SHEET NO. 3 OF 4

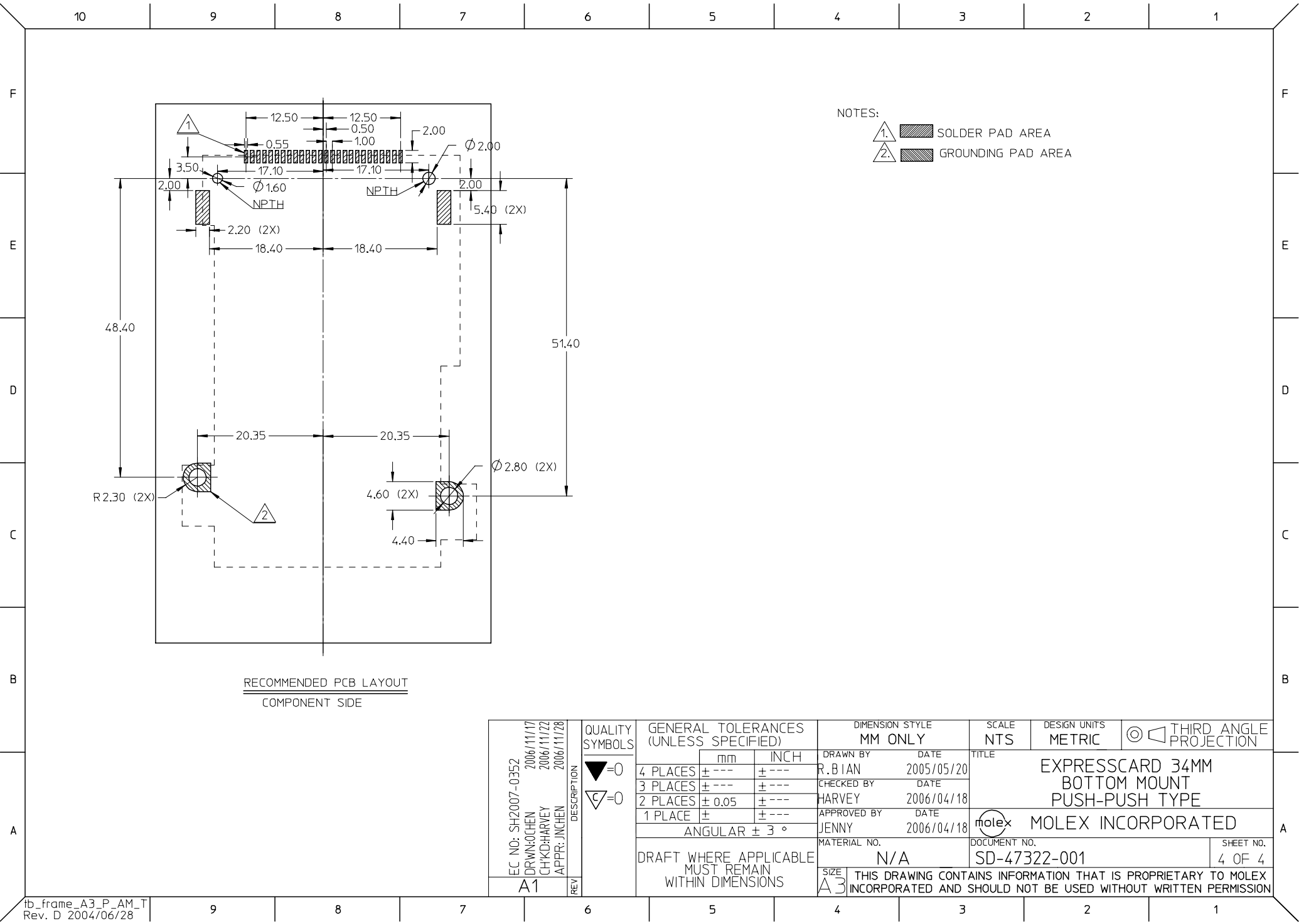
A1	REV	DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽C=0	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM ONLY	SCALE NTS	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	TITLE EXPRESSCARD 34MM BOTTOM MOUNT PUSH-PUSH TYPE	MOLEX INCORPORATED	SHEET NO. 3 OF 4

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NOTES:

1. SOLDER PAD AREA
2. GROUNDING PAD AREA

RECOMMENDED PCB LAYOUT
COMPONENT SIDE

EC NO: SH2007-0352 DRWN: CHEN 2006/11/17 CHKD: HARVEY 2006/11/22 APPR: JCHEN 2006/11/28	DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽C=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE NTS	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION					
				mm	INCH	DRAWN BY R.BIAN	DATE 2005/05/20	EXPRESSCARD 34MM BOTTOM MOUNT PUSH-PUSH TYPE						
			4 PLACES	± ---	± ---	CHECKED BY HARVEY	DATE 2006/04/18							
			3 PLACES	± ---	± ---	APPROVED BY JENNY	DATE 2006/04/18	MOLEX INCORPORATED						
			2 PLACES	± 0.05	± ---	MATERIAL NO. N/A							DOCUMENT NO. SD-47322-001	
			1 PLACE	±	± ---	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						
			ANGULAR ± 3 °											
			A1	REV										