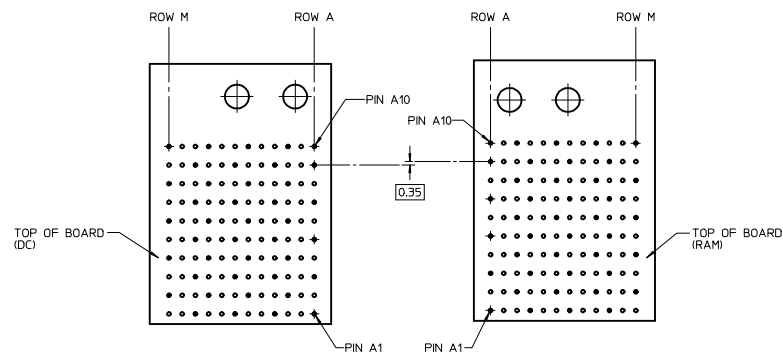
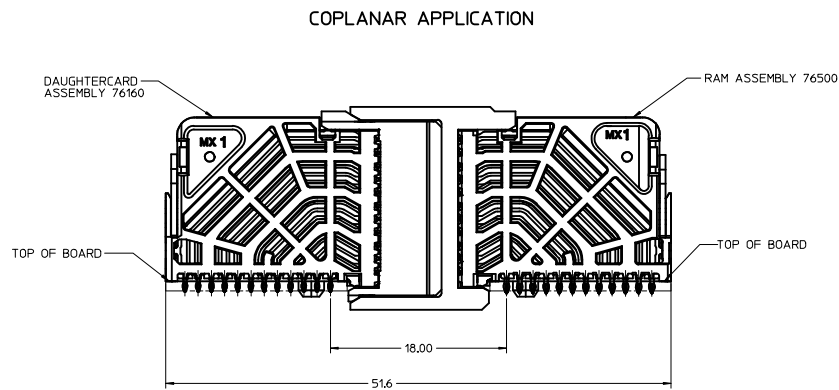


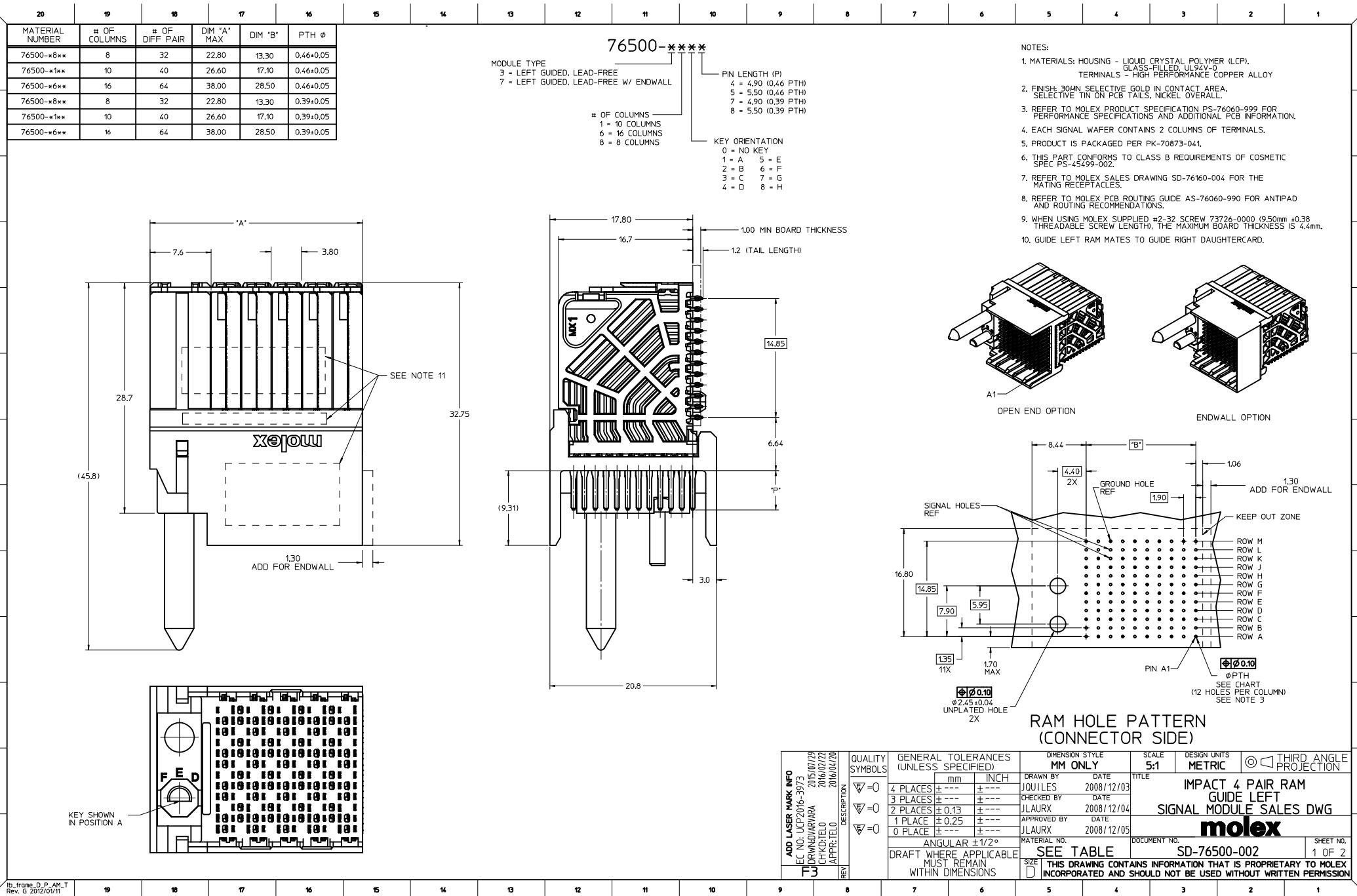


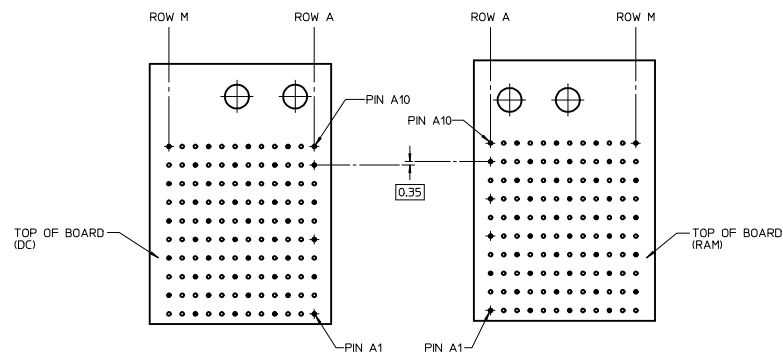
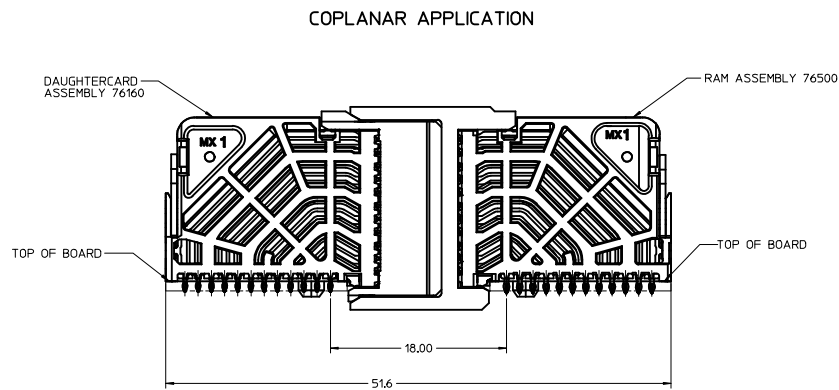
COPLANAR MATED SIGNAL PATHS

DC PIN A10-----RAM PIN A10
DC PIN A1-----RAM PIN A1

SEE SHEET 1 DEC NO: UCP2016-3973 DRWSDVAVARA CHKDTELO APPRO TELLO 2015/07/29 2016/02/22 2016/04/20	QUALITY SYMBOLS	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	 THIRD ANGLE PROJECTION
					MM ONLY		4:1	METRIC	
							TITLE		
							IMPACT 4 PAIR RAM		
							GUIDE LEFT		
							SIGNAL MODULE SALES DWG		
							molex		
							DOCUMENT NO.		
							SD-76500-002		
							SHEET NO.		
				2 OF 2					
REV	QUALITY SYMBOLS	DESCRIPTION	ANGULAR ±1/2°		MATERIAL NO.				SHEET NO.
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE TABLE		SD-76500-002		
				SIZE		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			

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INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION





COPLANAR MATED SIGNAL PATHS

DC PIN A10-----RAM PIN A10
DC PIN A1-----RAM PIN A1

SEE SHEET 1 EEC NO: UCP2016-3973 2016/07/08 ARVARRA 2016/07/21 CHKD BY: TELLO 2016/07/21 APPR: TELLO REV:	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
					MM ONLY		4:1	METRIC	
							TITLE		
							IMPACT 4 PAIR RAM		
							GUIDE LEFT		
							SIGNAL MODULE SALES DWG		
							molex		
							DOCUMENT NO.		
							SD-76500-002		
							SHEET NO.		
				2 OF 2					