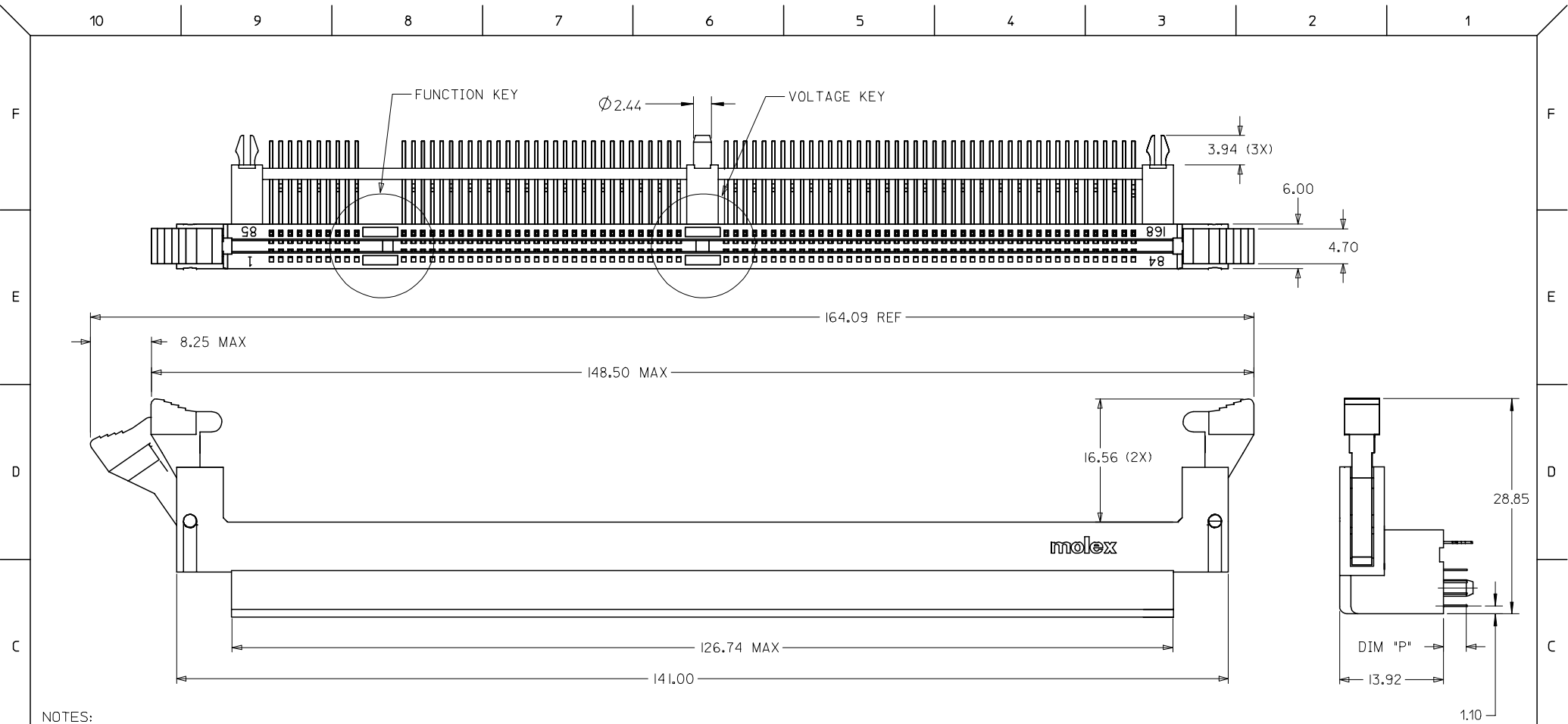
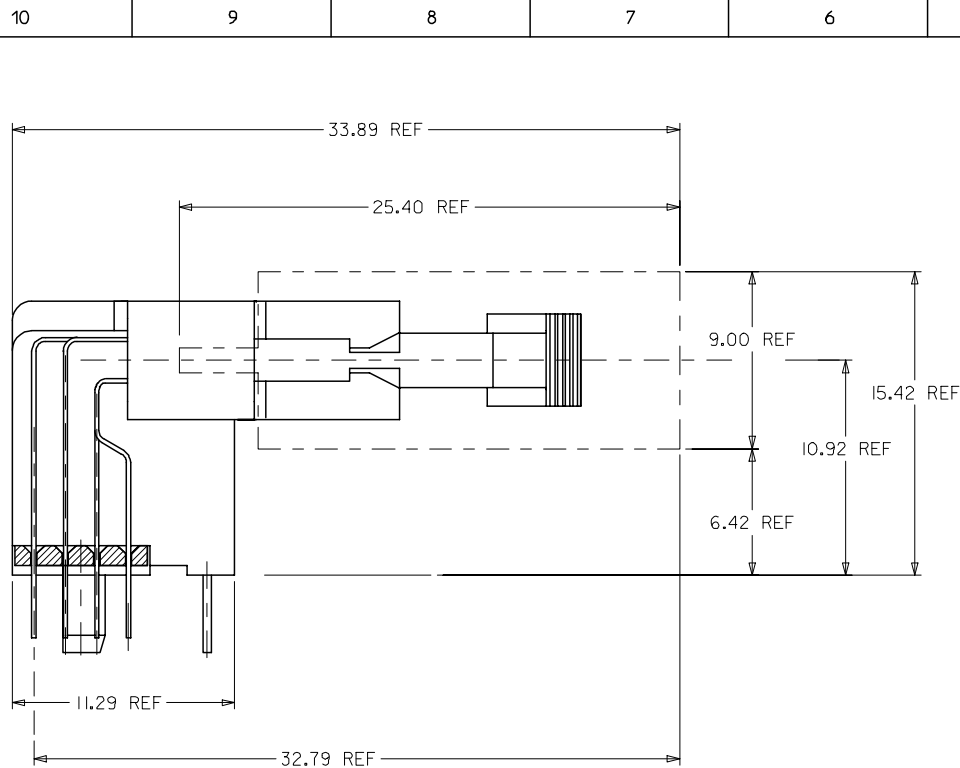




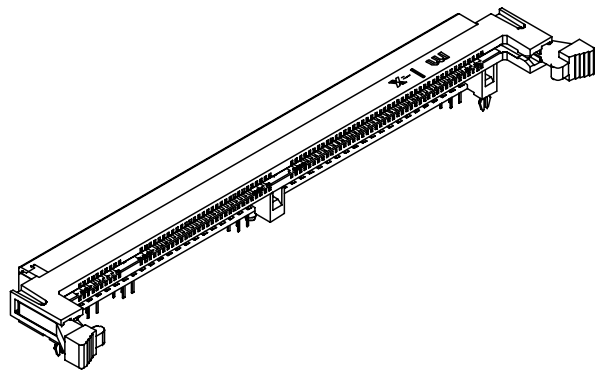
NOTES:

1. PRODUCT SPEC PS-87609-002 APPLIES.
2. PRODUCT IS PACKAGED IN TRAYS.
3. MATERIALS:
 - HOUSING, COVER & BASEPLATE - LCP, GLASS FILLED, UL 94V-0, COLOR: BLACK
 - TERMINAL - PHOSPHOR BRONZE
 - LATCHES - HIGH-TEMP NYLON, GLASS FILLED, UL 94V-0, COLOR: BEIGE
 - FORCKLOCKS - COPPER ALLOY OR STEEL ALLOY
4. PLATING:
 - CONTACT AREA:
 - SEE TABLE ON SHEET 3 OF 3
 - FOR GOLD PLATING OPTION AT CONTACT AREA
 - SOLDER TAIL: 75μIN/(1.91μM) MIN. TIN
 - UNDERPLATE: 50μIN/(1.27μM) MIN. NICKEL

VOID P/N EC NO: S2007-0207 DRWN:SKANG CHKD:MLONG APPR:SKTOH	DESCRIPTION 2006/11/08 2006/11/09 2006/11/10	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	DATE	TITLE DDR DIMM, 1.27MM PITCH 168 CKTS, R/A				
			4 PLACES	± ---	± ---	SQUEK	2000/01/21					
			3 PLACES	± ---	± ---	CHECKED BY	DATE					
			2 PLACES	± 0.25	± ---	KCL ING	2000/03/01	MOLEX INCORPORATED				
			1 PLACE	± ---	± ---	APPROVED BY	DATE					
			ANGULAR ± 5 °		SKTOH	2000/03/03	MOLEX					
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO.		DOCUMENT NO.		SHEET NO.			
					SEE TABLE		SD-87609-001		1 OF 3			
T					SIZE A3	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						



ACTUAL MODULE HEIGHT AND CLEARANCE
WHEN USING A 9.00MM THICK BY 25.40MM HEIGHT
MODULE (TYPICAL SOJ PACKAGING).



PART NUMBER	FUNCTION KEY	GOLD PLATING OPTION AT CONTACT AREA	DATUM VOLTAGE KEY	TAIL LENGTH P±0.25	RECOMMENDED PCB THICKNESS
87609-0051	LEFT	15µIN/(0.38µM) MIN.	CENTER (3.3V)	2.79	1.57
87609-0052	CENTRE				
87609-0053	RIGHT				
87609-0151	LEFT	30µIN/(0.76µM) MIN.	CENTER (3.3V)	3.18	2.36
87609-0152	CENTRE				
87609-0153	RIGHT				
87609-0061	CENTRE	15µIN/(0.38µM) MIN.	CENTER (3.3V)	3.56	2.79
87609-0062	RIGHT				
87609-0162	RIGHT	30µIN/(0.76µM) MIN.			
87609-0069	LEFT	15µIN/(0.38µM) MIN.	CENTER (3.3V)	3.56	2.79
87609-0070	CENTRE				
87609-0071	RIGHT				
87609-0171	RIGHT	30µIN/(0.76µM) MIN.			

VOID P/N EC NO: S2007-0207 DRWN:SKANG CHKD:MLONG APPR:SKTOH 2006/11/08 2006/11/09 2006/11/10	DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE NTS	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION
				mm	INCH	DRAWN BY SQUEK	DATE 2000/01/21	TITLE DDR DIMM, 1.27MM PITCH 168 CKTS, R/A	
			4 PLACES	± ---	± ---	CHECKED BY KCL	DATE 2000/03/01		
			3 PLACES	± ---	± ---	APPROVED BY SKTOH	DATE 2000/03/03		
			2 PLACES	± 0.25	± ---	MATERIAL NO. SEE TABLE		DOCUMENT NO. SD-87609-001	SHEET NO. 3 OF 3
		1 PLACE	± ---	± ---	MOLEX INCORPORATED				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS									
REV			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						