



= FOOTPRINTS FOR 2.0, 5.0, 8.0mm STANDOFF VERSIONS (6 PLACES)
 = AREA SHADOWED BY HEADER/ EJECTOR ASSEMBLY

NOTES:

- MATERIALS: UL 94V-0 RATED THERMOPLASTIC POLYESTERS (BLACK) TERMINALS: HIGH STRENGTH COPPER ALLOYS EJECTORS: STAINLESS STEEL
- FINISHES: GOLD FLASH OVER PALLADIUM NICKEL; SELECTIVE TIN/LEAD.
- PACKAGING: TRAY PACK PER MOLEX SPECIFICATION PK-70873-0480.
- PERFORMANCE: COMPATIBLE WITH PCMCIA PC CARD STANDARD SEE MOLEX PSX-71089-0001 FOR DETAILS
- COMPATIBILITY: MATES WITH ALL PCMCIA TYPE I, II, AND III CARDS
- APPLICATION SPECIFICATION: PSX-71089-0002
- AN *X* NEXT TO THE ITEM No. INDICATES THAT THE ITEM IS NOT YET TOOLED
- ON *LOOSE DUALS*: THE UPPER PORT ASSY. AND THE LOWER PORT ASSY. ARE SEPARATE, AND ARE NOT ASSEMBLED TO EACH OTHER, SO THAT THE CUSTOMER CAN ASSEMBLE EACH TO THE PCB INDEPENDENTLY
- ITEM M2 SCREW LENGTH IS BASED ON 1.57 (.062) BOARD THICKNESS, FOR OTHER BOARD THICKNESSES, ADJUST LENGTH ACCORDINGLY.

DUAL PORT, TOP MOUNT HEADER WITH GUIDE RAILS						
PCB MOUNTING LOCATION ABOVE	DIM C STAND OFF HEIGHT MM (IN)	THREADED INSERT (M2)	RECOMMENDED SCREW LENGTH (SEE NOTE 9)		DIM P TAIL LENGTH MM (IN)	COMMENTS:
			HEADER	EJECTOR		
71089-4000	0.00 (.000)	NONE	6.0 - 12.0	12.0	1.95 (.077)	SHORT TAIL
71089-4020	2.00 (.079)	(LOOSE DUAL) SEE NOTE*8	6.0 - 14.0	14.0		
71089-4050	5.00 (.197)		6.0	18.0		
71089-4005	0.00 (.000)		6.0 - 12.0	12.0	2.79 (1.10)	STND. TAIL
71089-4025	2.00 (.079)	IN HEADER	6.0 - 14.0	14.0		
71089-4055	5.00 (.197)		6.0	18.0		
71089-4002	0.00 (.000)	NONE	6.0 - 12.0	12.0		
71089-4022	2.00 (.079)	(LOOSE DUAL) SEE NOTE*8	6.0 - 14.0	14.0		
71089-4052	5.00 (.197)		6.0	18.0		
71089-4007	0.00 (.000)		6.0 - 12.0	12.0		
71089-4027	2.00 (.079)	IN HEADER	6.0 - 14.0	14.0		
71089-4057	5.00 (.197)		6.0	18.0		

METRIC	
DIMENSIONS SHOWN METRIC UNLESS OTHERWISE SPECIFIED	
UNITS	CONVERSION FACTOR
MM	1/25.4 IN
IN	25.4 MM
PLACES	PLACES
PLACES	PLACES

2	F	1	F	A	INITIAL RELEASE PER HXL 9/16/95
MFG. SH. REV. LTR. REVISIONS					REVISIONS
SALES DWG., MEM. CARD HEADER WITH GUIDE RAILS, DUAL PORT TOP MOUNT, THRU-HOLE					REVISE ONLY ON CAD SYSTEM
MOLEX INCORPORATED					DATE: 11/15/94
SEE TABLE					SDA-71089-4***