

13	12	11	10	9	8	7
PASSIVE LOCK WITH MTC, PEGS, 94V-2 HOUSING MATERIAL						
PART NO	ENG NO	CKT DRAIN SIZE/HOLE	PLATING OPTION			
NO E.D.P.	5566-04B4	4 YES	TIN OVER COPPER			
NO E.D.P.	5566-05B4	5 YES	TIN OVER COPPER			
NO E.D.P.	5566-06B4	6 YES	TIN OVER COPPER			
NO E.D.P.	5566-07B4	7 YES	TIN OVER COPPER			
NO E.D.P.	5566-08B4	8 YES	TIN OVER COPPER			
NO E.D.P.	5566-09B4	9 YES	TIN OVER COPPER			
NO E.D.P.	5566-10B4	10 YES	TIN OVER COPPER			
NO E.D.P.	5566-11B4	11 YES	TIN OVER COPPER			
NO E.D.P.	5566-12B4	12 YES	TIN OVER COPPER			
NO E.D.P.	5566-04A4	4 NO	TIN OVER COPPER			
NO E.D.P.	5566-05A4	5 NO	TIN OVER COPPER			
NO E.D.P.	5566-06A4	6 NO	TIN OVER COPPER			
NO E.D.P.	5566-07A4	7 NO	TIN OVER COPPER			
NO E.D.P.	5566-08A4	8 NO	TIN OVER COPPER			
NO E.D.P.	5566-09A4	9 NO	TIN OVER COPPER			
NO E.D.P.	5566-10A4	10 NO	TIN OVER COPPER			
NO E.D.P.	5566-11A4	11 NO	TIN OVER COPPER			
NO E.D.P.	5566-12A4	12 NO	TIN OVER COPPER			
NO E.D.P.	5566-04B4GS	4 YES	30 MI. SELECT GOLD			
NO E.D.P.	5566-05B4GS	5 YES	30 MI. SELECT GOLD			
NO E.D.P.	5566-06B4GS	6 YES	30 MI. SELECT GOLD			
NO E.D.P.	5566-07B4GS	7 YES	30 MI. SELECT GOLD			
NO E.D.P.	5566-08B4GS	8 YES	30 MI. SELECT GOLD			
NO E.D.P.	5566-09B4GS	9 YES	30 MI. SELECT GOLD			
NO E.D.P.	5566-10B4GS	10 YES	30 MI. SELECT GOLD			
NO E.D.P.	5566-11B4GS	11 YES	30 MI. SELECT GOLD			
NO E.D.P.	5566-12B4GS	12 YES	30 MI. SELECT GOLD			
NO E.D.P.	5566-04A4GS	4 NO	30 MI. SELECT GOLD			
NO E.D.P.	5566-05A4GS	5 NO	30 MI. SELECT GOLD			
NO E.D.P.	5566-06A4GS	6 NO	30 MI. SELECT GOLD			
NO E.D.P.	5566-07A4GS	7 NO	30 MI. SELECT GOLD			
NO E.D.P.	5566-08A4GS	8 NO	30 MI. SELECT GOLD			
NO E.D.P.	5566-09A4GS	9 NO	30 MI. SELECT GOLD			
NO E.D.P.	5566-10A4GS	10 NO	30 MI. SELECT GOLD			
NO E.D.P.	5566-11A4GS	11 NO	30 MI. SELECT GOLD			
NO E.D.P.	5566-12A4GS	12 NO	30 MI. SELECT GOLD			

13	12	11	10	9	8	7
POSITIVE LOCK WITH MTC, PEGS, 94V-2 HOUSING MATERIAL						
PART NO	ENG NO	CKT DRAIN SIZE/HOLE	PLATING OPTION			
39-30-2045	5566-04B3	4 YES	TIN OVER COPPER			
39-30-2055	5566-05B3	5 YES	TIN OVER COPPER			
39-30-2065	5566-06B3	6 YES	TIN OVER COPPER			
39-30-2075	5566-07B3	7 YES	TIN OVER COPPER			
39-30-2085	5566-08B3	8 YES	TIN OVER COPPER			
39-30-2095	5566-09B3	9 YES	TIN OVER COPPER			
39-30-2105	5566-10B3	10 YES	TIN OVER COPPER			
39-30-2115	5566-11B3	11 YES	TIN OVER COPPER			
39-30-2125	5566-12B3	12 YES	TIN OVER COPPER			
39-30-1049	5566-04A3	4 NO	TIN OVER COPPER			
39-30-1059	5566-05A3	5 NO	TIN OVER COPPER			
39-30-1069	5566-06A3	6 NO	TIN OVER COPPER			
39-30-1079	5566-07A3	7 NO	TIN OVER COPPER			
39-30-1089	5566-08A3	8 NO	TIN OVER COPPER			
39-30-1099	5566-09A3	9 NO	TIN OVER COPPER			
39-30-1109	5566-10A3	10 NO	TIN OVER COPPER			
39-30-1119	5566-11A3	11 NO	TIN OVER COPPER			
39-30-1129	5566-12A3	12 NO	TIN OVER COPPER			
39-30-2047	5566-04B3GS	4 YES	30 MI. SELECT GOLD			
39-30-2057	5566-05B3GS	5 YES	30 MI. SELECT GOLD			
39-30-2067	5566-06B3GS	6 YES	30 MI. SELECT GOLD			
39-30-2077	5566-07B3GS	7 YES	30 MI. SELECT GOLD			
39-30-2087	5566-08B3GS	8 YES	30 MI. SELECT GOLD			
39-30-2097	5566-09B3GS	9 YES	30 MI. SELECT GOLD			
39-30-2107	5566-10B3GS	10 YES	30 MI. SELECT GOLD			
39-30-2117	5566-11B3GS	11 YES	30 MI. SELECT GOLD			
39-30-2127	5566-12B3GS	12 YES	30 MI. SELECT GOLD			
39-30-2041	5566-04A3GS	4 NO	30 MI. SELECT GOLD			
39-30-2051	5566-05A3GS	5 NO	30 MI. SELECT GOLD			
39-30-2061	5566-06A3GS	6 NO	30 MI. SELECT GOLD			
39-30-2071	5566-07A3GS	7 NO	30 MI. SELECT GOLD			
39-30-2081	5566-08A3GS	8 NO	30 MI. SELECT GOLD			
39-30-2091	5566-09A3GS	9 NO	30 MI. SELECT GOLD			
39-30-2101	5566-10A3GS	10 NO	30 MI. SELECT GOLD			
39-30-2111	5566-11A3GS	11 NO	30 MI. SELECT GOLD			
39-30-2121	5566-12A3GS	12 NO	30 MI. SELECT GOLD			

SEE SHEET 1

FC NO: UCP2006-1990 2006/02/28
 DRAWN: ADRAINOL 2006/02/28
 CHKD: HPOLGAR 2006/02/28
 APPR: ICOMERCI 2006/02/28

REVISIONS

REV	DESCRIPTION
1	

QUALITY SYMBOLS

= 0

= 0

GENERAL TOLERANCES (UNLESS SPECIFIED)

PLACES	mm	INCH
4 PLACES	± .005	± .0005
3 PLACES	± .003	± .0003
2 PLACES	± .002	± .0002
1 PLACE	± .001	± .0001

ANGULAR ± .005°

DIMENSION STYLE

IN/MM

DRAWN BY: GEP DATE: 1989/07/13

CHECKED BY: RJF DATE: 1989/07/13

APPROVED BY: RAS DATE: 1989/07/13

MATERIAL NO. _____ DOCUMENT NO. _____

SCALE --- METRIC

DESIGN UNITS METRIC

THIRD ANGLE PROJECTION

VERTICAL HEADER ASSY
W/ PEG AND DRAIN OPTIONS
MINI-FIT JR SINGLE ROW

MOLEX MOLEX INCORPORATED

SHEET NO. 2 OF 4

6	5	4	3	2	1
PASSIVE LOCK WITH MTC, PEGS, 94V-0 HOUSING MATERIAL					
PART NO	ENG NO	CKT DRAIN SIZE/HOLE	PLATING OPTION		
NO E.D.P.	5566-04B4-210	4 YES	TIN OVER COPPER		
NO E.D.P.	5566-05B4-210	5 YES	TIN OVER COPPER		
NO E.D.P.	5566-06B4-210	6 YES	TIN OVER COPPER		
NO E.D.P.	5566-07B4-210	7 YES	TIN OVER COPPER		
NO E.D.P.	5566-08B4-210	8 YES	TIN OVER COPPER		
NO E.D.P.	5566-09B4-210	9 YES	TIN OVER COPPER		
NO E.D.P.	5566-10B4-210	10 YES	TIN OVER COPPER		
NO E.D.P.	5566-11B4-210	11 YES	TIN OVER COPPER		
NO E.D.P.	5566-12B4-210	12 YES	TIN OVER COPPER		
NO E.D.P.	5566-04A4-210	4 NO	TIN OVER COPPER		
NO E.D.P.	5566-05A4-210	5 NO	TIN OVER COPPER		
NO E.D.P.	5566-06A4-210	6 NO	TIN OVER COPPER		
NO E.D.P.	5566-07A4-210	7 NO	TIN OVER COPPER		
NO E.D.P.	5566-08A4-210	8 NO	TIN OVER COPPER		
NO E.D.P.	5566-09A4-210	9 NO	TIN OVER COPPER		
NO E.D.P.	5566-10A4-210	10 NO	TIN OVER COPPER		
NO E.D.P.	5566-11A4-210	11 NO	TIN OVER COPPER		
NO E.D.P.	5566-12A4-210	12 NO	TIN OVER COPPER		
NO E.D.P.	5566-04B4GS-210	4 YES	30 MI. SELECT GOLD		
NO E.D.P.	5566-05B4GS-210	5 YES	30 MI. SELECT GOLD		
NO E.D.P.	5566-06B4GS-210	6 YES	30 MI. SELECT GOLD		
NO E.D.P.	5566-07B4GS-210	7 YES	30 MI. SELECT GOLD		
NO E.D.P.	5566-08B4GS-210	8 YES	30 MI. SELECT GOLD		
NO E.D.P.	5566-09B4GS-210	9 YES	30 MI. SELECT GOLD		
NO E.D.P.	5566-10B4GS-210	10 YES	30 MI. SELECT GOLD		
NO E.D.P.	5566-11B4GS-210	11 YES	30 MI. SELECT GOLD		
NO E.D.P.	5566-12B4GS-210	12 YES	30 MI. SELECT GOLD		
NO E.D.P.	5566-04A4GS-210	4 NO	30 MI. SELECT GOLD		
NO E.D.P.	5566-05A4GS-210	5 NO	30 MI. SELECT GOLD		
NO E.D.P.	5566-06A4GS-210	6 NO	30 MI. SELECT GOLD		
NO E.D.P.	5566-07A4GS-210	7 NO	30 MI. SELECT GOLD		
NO E.D.P.	5566-08A4GS-210	8 NO	30 MI. SELECT GOLD		
NO E.D.P.	5566-09A4GS-210	9 NO	30 MI. SELECT GOLD		
NO E.D.P.	5566-10A4GS-210	10 NO	30 MI. SELECT GOLD		
NO E.D.P.	5566-11A4GS-210	11 NO	30 MI. SELECT GOLD		
NO E.D.P.	5566-12A4GS-210	12 NO	30 MI. SELECT GOLD		

6	5	4	3	2	1
POSITIVE LOCK WITH MTC, PEGS, 94V-0 HOUSING MATERIAL					
PART NO	ENG NO	CKT DRAIN SIZE/HOLE	PLATING OPTION		
39-30-2046	5566-04B3-210	4 YES	TIN OVER COPPER		
39-30-2056	5566-05B3-210	5 YES	TIN OVER COPPER		
39-30-2066	5566-06B3-210	6 YES	TIN OVER COPPER		
39-30-2076	5566-07B3-210	7 YES	TIN OVER COPPER		
39-30-2086	5566-08B3-210	8 YES	TIN OVER COPPER		
39-30-2096	5566-09B3-210	9 YES	TIN OVER COPPER		
39-30-2106	5566-10B3-210	10 YES	TIN OVER COPPER		
39-30-2116	5566-11B3-210	11 YES	TIN OVER COPPER		
39-30-2126	5566-12B3-210	12 YES	TIN OVER COPPER		
39-30-2040	5566-04A3-210	4 NO	TIN OVER COPPER		
39-30-2050	5566-05A3-210	5 NO	TIN OVER COPPER		
39-30-2060	5566-06A3-210	6 NO	TIN OVER COPPER		
39-30-2070	5566-07A3-210	7 NO	TIN OVER COPPER		
39-30-2080	5566-08A3-210	8 NO	TIN OVER COPPER		
39-30-2090	5566-09A3-210	9 NO	TIN OVER COPPER		
39-30-2100	5566-10A3-210	10 NO	TIN OVER COPPER		
39-30-2110	5566-11A3-210	11 NO	TIN OVER COPPER		
39-30-2120	5566-12A3-210	12 NO	TIN OVER COPPER		
39-30-2048	5566-04B3GS-210	4 YES	30 MI. SELECT GOLD		
39-30-2058	5566-05B3GS-210	5 YES	30 MI. SELECT GOLD		
39-30-2068	5566-06B3GS-210	6 YES	30 MI. SELECT GOLD		
39-30-2078	5566-07B3GS-210	7 YES	30 MI. SELECT GOLD		
39-30-2088	5566-08B3GS-210	8 YES	30 MI. SELECT GOLD		
39-30-2098	5566-09B3GS-210	9 YES	30 MI. SELECT GOLD		
39-30-2108	5566-10B3GS-210	10 YES	30 MI. SELECT GOLD		
39-30-2118	5566-11B3GS-210	11 YES	30 MI. SELECT GOLD		
39-30-2128	5566-12B3GS-210	12 YES	30 MI. SELECT GOLD		
39-30-2042	5566-04A3GS-210	4 NO	30 MI. SELECT GOLD		
39-30-2052	5566-05A3GS-210	5 NO	30 MI. SELECT GOLD		
39-30-2062	5566-06A3GS-210	6 NO	30 MI. SELECT GOLD		
39-30-2072	5566-07A3GS-210	7 NO	30 MI. SELECT GOLD		
39-30-2082	5566-08A3GS-210	8 NO	30 MI. SELECT GOLD		
39-30-2092	5566-09A3GS-210	9 NO	30 MI. SELECT GOLD		
39-30-2102	5566-10A3GS-210	10 NO	30 MI. SELECT GOLD		
39-30-2112	5566-11A3GS-210	11 NO	30 MI. SELECT GOLD		
39-30-2122	5566-12A3GS-210	12 NO	30 MI. SELECT GOLD		

QUALITY SYMBOLS

= 0

= 0

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

SEE CHART

MATERIAL NO. _____ DOCUMENT NO. _____

SCALE --- METRIC

DESIGN UNITS METRIC

THIRD ANGLE PROJECTION

VERTICAL HEADER ASSY
W/ PEG AND DRAIN OPTIONS
MINI-FIT JR SINGLE ROW

MOLEX MOLEX INCORPORATED

SHEET NO. 2 OF 4