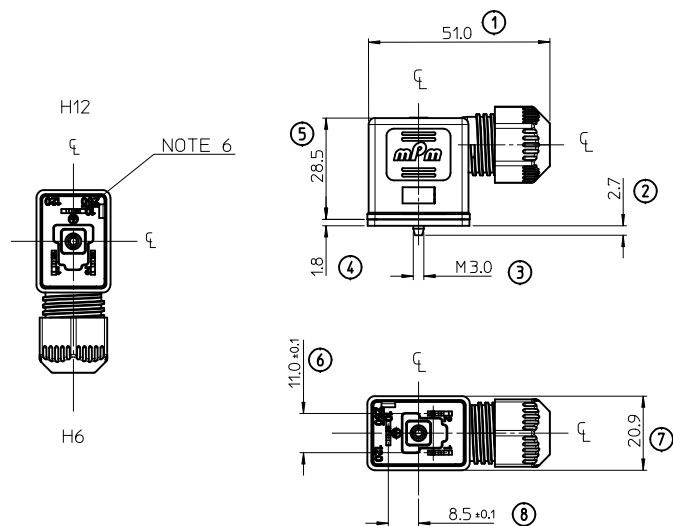


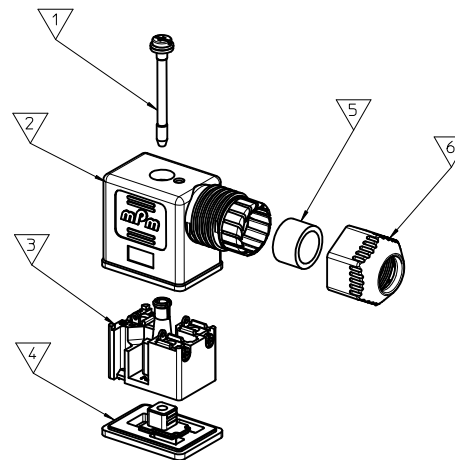
Part No	MPM Prt No	DESCRIPTION
1212020001	C22200N0R	TYPE B IND BLACK NBR GASKET
1212020002	C22200N0RCN	TYPE B IND BLACK NBR GASKET BULK
1212020003	C22200N0S	TYPE B IND BLACK SILICONE GASKET
1212020004	C22200G0R	TYPE B IND GRAY NBR GASKET
1212020005	C22200G0S	TYPE B IND GRAY SILICONE GASKET
1212020006	C22200T0R	TYPE B IND TRANSPARENT NBR GASKET
1212020007	C22200T0S	TYPE B IND TRANSPARENT SILICONE GASKET
1212020008	C22200T2RSN	TYPE B IND TRANSPARENT NBR GASKET H12
1212020010	C22200W0RCN	TYPE B IND BLACK V0 NBR GASKET BULK
1212020011	C22200W0R	TYPE B IND BLACK V0 NBR GASKET
1212020012	C22200N2RSN	TYPE B IND BLACK NBR GASKET H12 BULK



NOTES:

1. FOR SPECIFIC PART NUMBERS PLEASE CONTACT SALES OR CONSULT THE INTELLIGENT PART NUMBERS IN THE TABLE ATTACHED
2. PACKAGING SPECIFICATION: PLEASE SEE PK-121201-001
3. PRODUCT SPECIFICATION: PLEASE SEE PS-121201-001
4. CABLE SIZES 4 - 9 MM DIAMETER
5. TIGHTENING TORQUES: SEE PS-121201-001
6. GROUND POSITION SHOWN H12

LAST INSPECTION NUMBER 8



ITEM	DESCRIPTION
1	31mm M3 SCREW WITH GASKET
2	TYPE B COVER
3	TYPE B IND INSERT
4	TYPE B GASKET
5	GROMMET
6	EXTERNAL NUT

C22200NOR**

SERIES _____
C22= EXTERNAL THREAD FORM B INDUSTRIAL
POLES _____
2= 2 POLE & 3= 3 POLE
THREAD _____
00 = EXTERNAL THREAD
MATERIAL AND HOUSING COLOR _____
G= PA6 GRAY, N= PA6 BLACK, W= PA6 BLACK V0, T= TRANSPARENT
GROUND POSITION _____
0= UNMOUNTED, 2= H12, 3=H3, 6 =H6 & 9= H9
SCREW AND GASKET _____
R= INTEGRATED NBR GASKET AND IP67 SCREW
S= INTEGRATED SILICON GASKET AND IP67 SCREW
NON STANDARD PACKAGING _____
CN= BULK PACK UN-MOUNTED
SN= BULK PACK MOUNTED
67= NEUTRAL PACKAGING

ADDED PN EC NO: WEU2011-0383 DRWN: MAHER.WEU 2011/02/02 CHKO: APPR: EFOLAN 2011/03/04	DESCRIPTION	REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE MM ONLY		SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION				
					mm	INCH	DRAWN BY D MAHER	DATE 2009/3/24	TITLE EXTERNAL THREAD C22 SERIES 121202						
				4 PLACES	± ---	± ---	CHECKED BY	DATE							
				3 PLACES	± ---	± ---	S MCGREEVY	2009/3/24							
				2 PLACES	± 0.10	± ---	APPROVED BY	DATE							
				1 PLACE	± 0.20	± ---	EFOLAN	2010/10/18	molex	MOLEX INCORPORATED					
				ANGULAR ± 2 °			MATERIAL NO.	DOCUMENT NO.							SHEET NO.
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			SEE TABLE			SD-121202-001					1 OF 1
							SIZE A2	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							