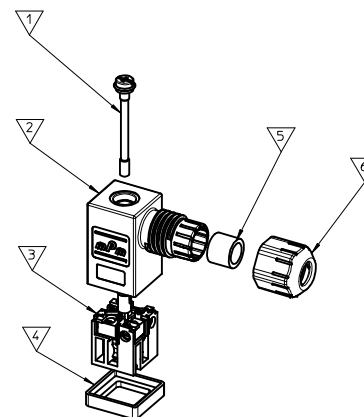
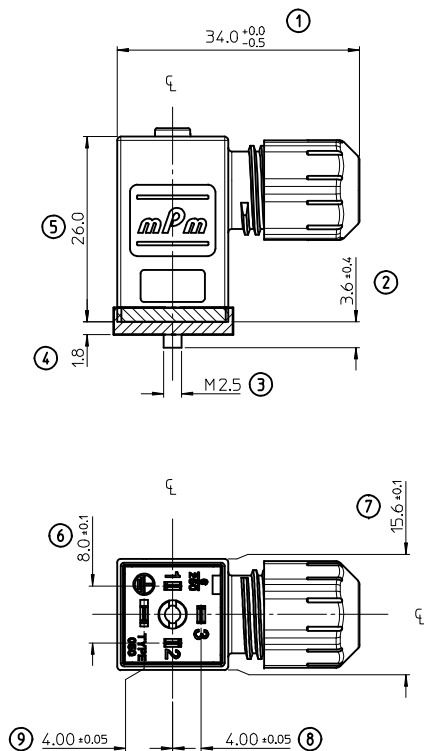
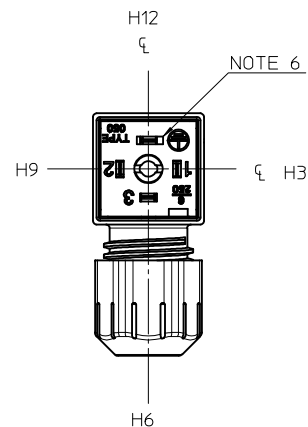




ITEM	DESCRIPTION
1	SCREW
2	EXTERNAL THREAD COVER
3	INSERT
4	GASKET
5	GROMMET
6	EXTERNAL THREAD NUT

C25200NOT****

SERIES _____
 C25= EXTERNAL THREAD FORM C
 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 _____
 U= PROFILE SILICON GASKET AND IP67 SCREW
 T= PROFILE NBR GASKET AND IP67 SCREW
 NON STANDARD PACKAGING _____
 CN= BULK PACK UN-MOUNTED
 SN= BULK PACK MOUNTED
 67= NEUTRAL PACKAGING
 ADDITIONAL CODES _____
 SA = UL AGENCY APPROVAL

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-121204-001
3. PRODUCT SPECIFICATION: PLEASE SEE PS-121201-001
4. CABLE SIZES 3 - 5.5 MM DIAMETER
5. TIGHTENING TORQUES: SEE PS-121201-001
6. GROUND POSITION SHOWN H12

LAST INSPECTION NUMBER 9

CHANGED SCREW EC NO: IPG2012-0379 DRAWN:DSHEA 2012/05/15 CHKD:SMCGREY 2012/06/12 APPR:EFOLAN 2012/07/20	QUALITY SYMBOLS ▽=0 ▽=0	DESCRIPTION	REVISION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 2:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION				
						DRAWN BY DMAHER_WEU		DATE 2010/03/12	TITLE EXTERNAL THREAD C25 SERIES 121204					
						CHECKED BY E FOLAN		DATE						
				4 PLACES ± --- ± ---		mm		INCH		APPROVED BY JWALLACE		DATE 2010/03/24	molex MOLEX INCORPORATED	
				3 PLACES ± --- ± ---		mm		INCH		MATERIAL NO.		DOCUMENT NO.	SHEET NO.	
2 PLACES ± 0.1 ± ---		mm		INCH		APPROVED BY JWALLACE		DATE 2010/03/24	molex MOLEX INCORPORATED					
1 PLACE ± 0.2 ± ---		mm		INCH		APPROVED BY JWALLACE		DATE 2010/03/24	molex MOLEX INCORPORATED					
ANGULAR ± ---°		mm		INCH		APPROVED BY JWALLACE		DATE 2010/03/24	molex MOLEX INCORPORATED					
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		mm		INCH		APPROVED BY JWALLACE		DATE 2010/03/24	molex MOLEX INCORPORATED					
SIZE A2		mm		INCH		APPROVED BY JWALLACE		DATE 2010/03/24	molex MOLEX INCORPORATED					
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		mm		INCH		APPROVED BY JWALLACE		DATE 2010/03/24	molex MOLEX INCORPORATED					

Part No	MPM Part No	DESCRIPTION
1212040001	C25200N0T	FORM C 2 POLE BLACK NBR GASKET
1212040002	C25200G0T	FORM C 2 POLE GREY NBR GASKET
1212040003	C25200W0TSA	FORM C 2 POLE BLACK UL V0 NBR GASKET
1212040004	C25200T0T	FORM C 2 POLE TRANSPARENT NBR GASKET
1212040005	C25300N0T	FORM C 3 POLE BLACK NBR GASKET
1212040006	C25300G0T	FORM C 3 POLE GREY NBR GASKET
1212040007	C25300W0TSA	FORM C 3 POLE BLACK UL V0 NBR GASKET
1212040008	C25300T0T	FORM C 3 POLE TRANSPARENT NBR GASKET
1212040009	C25200N0TCN	FORM C 2 POLE EXT ASY BLK PA6 BULK
1212040010	C25200N2TSN	FORM C 2 POLE EXT ASY BLK PA6 BULK MOUNTED
1212040011	C25300N2TSN	FORM C 3 POLE EXT ASY BLK PA6 BULK MOUNTED
1212040012	C25200W0USA	FORM C 2 POLE BLACK UL V0 SILICONE GASKET
1212040013	C25300W0USA	FORM C 3 POLE BLACK UL V0 SILICONE GASKET
1212040014	C25200W0TCNSA	FORM C 2 POLE EXT ASY BLK UL V0 PA6 NBR BULK
1212040015	C25200W0UCNSA	FORM C 2 POLE EXT ASY BLK UL V0 PA6 SILICONE BULK
1212040016	C25300W0TCNSA	FORM C 3 POLE EXT ASY BLK UL V0 PA6 NBR BULK
1212040017	C25300W0UCNSA	FORM C 3 POLE EXT ASY BLK UL V0 PA6 SILICONE BULK
1212040018	C25200W2TSNSA	FORM C 2 POLE EXT ASY BLK UL V0 PA6 NBR BULK MOUNTED

SEE SHEET 1 EC NO: IPG2012-0379 2012/05/15 DRWN:JSHEA CHKD:SMCGREYV 2012/06/22 APPR:EFOLAN 2012/07/20	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 DMAHER_WEU	DATE 2010/03/12	TITLE EXTERNAL THREAD C25 SERIES 121204 molex DOCUMENT NO. SD-121204-001 SHEET NO. 2 OF 2				
			4 PLACES		± ---	± ---	CHECKED BY E FOLAN						DATE
			3 PLACES		± ---	± ---	APPROVED BY JWALLACE						DATE 2010/03/24
			2 PLACES		± 0.1	± ---	MATERIAL NO.						
			1 PLACE		± 0.2	± ---	SEE TABLE						
			0 PLACE		± ---	± ---	SIZE A2		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				
			ANGULAR ± ---°										
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS										