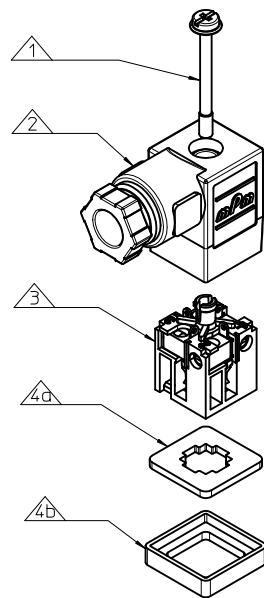


**NOTES**

- PLEASE SEE SHEET 2 FOR CURRENTLY CONFIGURED PART NUMBERS. FOR SPECIFIC PART NUMBERS PLEASE CONTACT SALES OR CONSULT THE INTELLIGENT PART NUMBERS IN THE TABLE ATTACHED.
- EARTH POSITION SHOWN, H12
- FOR PACKAGING SEE PACKAGING SPEC PK-121024-C05
- PRODUCT SPEC: SEE PS-121201-001
- PART NO 1210230093 SHOWN FOR ILLUSTRATION PURPOSES ONLY

LAST INSPECTION NUMBER USED: 2



ITEM	DESCRIPTION
1	SCREW
2	COVER ASSEMBLY
3	INSERT ASSEMBLY
4a	FLAT GASKET
4b	PROFILE GASKET

C05307N22\*\*

SERIES  
C05= INTERNAL THREAD FORM C  
POLES  
2= 2 POLE & 3= 3 POLE  
THREAD  
07= PG7, M2= M12x1.5  
MATERIAL AND HOUSING COLOUR  
G= PA6 GRAY, N= PA6 BLACK, W= PA6 BLACK V0, T= TRANSPARENT  
EARTH PIN POSITION  
0= UNMOUNTED, 2= H12, 3= H3, 6= H6, 9= H9

SCREW AND GASKET  
1= NBR PROFILE GASKET & SCREW  
2= NBR FLAT GASKET & SCREW  
3= WHITE SILICON PROFILE GASKET & SCREW  
4= WHITE SILICON FLAT GASKET & SCREW

NON STANDARD COMPONENTS  
14= SINGLE PACKED IN NEUTRAL BAG  
5J= SINGLE PACKED  
5S= SINGLE PACKED  
6X= WITHOUT RING NUT AND CABLE FIXING NUT

ADDED PART NUMBERS		QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
EC NO:	DRAWN BY	DATE	mm	INCH	MM ONLY		2:1	METRIC			
IPG2012-0757	DSHEA	2011/05/20	4 PLACES ±---	±---	DRAWN BY DATE		TITLE	INTERNAL THREAD C05 SERIES			
DRWNG:SHHEA	CHIKO:SMCGREVV	2012/04/24	3 PLACES ±---	±---	CHECKED BY DATE						
CHIKO:SMCGREVV	APPR:EFOLAN	2012/04/30	2 PLACES ±0.10	±---	APPROVED BY DATE						
			1 PLACE ±0.2	±---	MATERIAL NO.						
			ANGULAR ±---°	±---	EFOLAN 2011/06/08						
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE SHEET 2			MOLEX INCORPORATED			
					DOCUMENT NO.			SD-121023-007			
					SIZE			SHEET NO. 1 OF 2			
					THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

PART NO	mPm NO	DESCRIPTION
1210230082	C05207G62	TYPE C 2P PG7 GRAY NBR FLAT GASKET
1210230083	C05207N21	TYPE C 2P PG7 BLACK NBR PROFILE GASKET
1210230084	C05207N22	TYPE C 2P PG7 BLACK NBR FLAT GASKET
1210230087	C05207T22	TYPE C 2P PG7 TRANSPARENT NBR FLAT GASKET
1210230093	C05307N22	TYPE C 3P PG7 BLACK NBR FLAT GASKET
1210230095	C05307T22	TYPE C 3P PG7 TRANSPARENT NBR FLAT GASKET
1210230684	C05307N21	TYPE C 3P PG7 BLACK NBR PROFILE GASKET
1210230691	C052M2N21	TYPE C 2P M12x1.5 BLACK NBR PROFILE GASKET
1210230713	C05207N626X	TYPE C 2P PG7 BLACK NBR FLAT GASKET NO RING NUT OR CABLE FIXING NUT
1210230775	C052M2N62	TYPE C 2P M12x1.5 BLACK NBR FLAT GASKET
1210230779	C053M2N62	TYPE C 3P M12x1.5 BLACK NBR FLAT GASKET
1210230824	C053M2N21	TYPE C 3P M12x1.5 BLACK NBR PROFILE GASKET
1210240019	C05207G625J	TYPE C 2P PG7 GRAY NBR FLAT GASKET SINGLE BAGGED
1210240022	C05207N625S	TYPE C 2P PG7 BLACK NBR FLAT GASKET SINGLE BAGGED
1210240503	C05207N6214	TYPE C 2P PG7 BLACK NBR FLAT GASKET SINGLE BAGGED IN NEUTRAL BAG
1210230085	C05207N62	TYPE C 2P PG7 BLACK NBR FLAT GASKET
1210230094	C05307N62	TYPE C 3P PG7 BLACK NBR FLAT GASKET
1210230670	C05307N61	TYPE C 3P PG7 BLACK NBR PROFILE GASKET
1210230088	C05207T62	TYPE C 2P PG7 TRANSPARENT NBR FLAT GASKET
1210240946	C05207N61	TYPE C 2P PG7 BLACK NBR PROFILE GASKET
1210240947	C05207N63	TYPE C 2P PG7 BLACK SILICONE PROFILE GASKET

<b>SEE SHEET 1</b> EC NO: IPG2012-0757 DRAWN: DSHEA 2012/04/19 CHKD: SMCREVEY 2012/04/24 APPR: EFOLAN 2012/04/30	DESCRIPTION REV C	<b>QUALITY SYMBOLS</b> ▽=0 ▽=0	<b>GENERAL TOLERANCES (UNLESS SPECIFIED)</b> <table border="1"> <thead> <tr> <th></th> <th>mm</th> <th>INCH</th> </tr> </thead> <tbody> <tr><td>4 PLACES</td><td>± ---</td><td>± ---</td></tr> <tr><td>3 PLACES</td><td>± ---</td><td>± ---</td></tr> <tr><td>2 PLACES</td><td>± 0.10</td><td>± ---</td></tr> <tr><td>1 PLACE</td><td>± 0.2</td><td>± ---</td></tr> <tr><td>ANGULAR</td><td>± ---°</td><td></td></tr> </tbody> </table>		mm	INCH	4 PLACES	± ---	± ---	3 PLACES	± ---	± ---	2 PLACES	± 0.10	± ---	1 PLACE	± 0.2	± ---	ANGULAR	± ---°		<b>DIMENSION STYLE</b> <b>MM ONLY</b>	<b>SCALE</b> <b>2:1</b>	<b>DESIGN UNITS</b> <b>METRIC</b>	<b>THIRD ANGLE PROJECTION</b>
			mm	INCH																					
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		DRAWN BY: DSHEA DATE: 2011/05/20	<b>TITLE</b> <b>INTERNAL THREAD C05 SERIES</b>																						
		CHECKED BY: DMAHER DATE: 2011/05/27	<b>MOLEX INCORPORATED</b>																						
		APPROVED BY: EFOLAN DATE: 2011/06/08	<b>MATERIAL NO.</b> <b>SEE TABLE</b>	<b>DOCUMENT NO.</b> <b>SD-121023-007</b>	<b>SHEET NO.</b> <b>2 OF 2</b>																				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS						THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																			