



ITEM	DESCRIPTION
1	SCREW
2	CAP
3	FLAT GASKET
4	COVER ASSEMBLY
5	PCB
6	INSERT ASSEMBLY
7	GASKET

S11309NB021

SERIES _____
 S11= INTERNAL THREAD FORM A
 POLES _____
 2= 2 POLE & 3= 3 POLE
 THREAD _____
 09= PG9, 11= PG11, M6= M16x1.5
 MATERIAL AND HOUSING COLOUR _____
 G= PA6 GRAY, N= PA6 BLACK, W= PA6 BLACK V0, T= PA12 TRANSPARENT
 CIRCUIT _____
 SEE DETAILS IN CATALOGUE
 VOLTAGE _____
 SEE DETAILS IN CATALOGUE
 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

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-121065-S11
- PRODUCT SPEC: SEE PS-121201-001

LAST INSPECTION NUMBER 2

ORIGINAL RELEASE EC NO: WEU2011-0611 DRWN: JOCONNOR 2011/05/31 CHKD: _____ APPR: EFOLAN 2011/06/22	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 1.5:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
		4 PLACES ± --- ± ---	mm INCH	DRAWN BY JOCONNOR	DATE 2011/05/31	TITLE S11 SERIES INTERNAL THREAD			
		3 PLACES ± --- ± ---	± 0.1 ± ---	CHECKED BY DMAHER	DATE 2011/05/31	MOLEX INCORPORATED			
		2 PLACES ± 0.2 ± ---	± --- °	APPROVED BY EFOLAN	DATE 2011/06/22	MATERIAL NO. SEE SHEET 2	DOCUMENT NO. SD-121064-006	SHEET NO. 1 OF 2	
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							

PART No.	mPm PART No.	DESCRIPTION	CIRCUIT	VOLTAGE	INDICATOR
1210640360	S11309NB021	TYPE B 3P PG9 BLACK NBR PROFILE GASKET	B0	24V	RED LED/LAMP
1210640368	S11309NB421	TYPE B 3P PG9 BLACK NBR PROFILE GASKET	B4	24V	RED LED/LAMP
1210640372	S11309NQ021	TYPE B 3P PG9 BLACK NBR PROFILE GASKET	Q0	24V	RED LED/LAMP
1210640375	S11309NQ051	TYPE B 3P PG9 BLACK NBR PROFILE GASKET	Q0	230V	RED LED/LAMP
1210640376	S11309NQ121	TYPE B 3P PG9 BLACK NBR PROFILE GASKET	Q1	24V	RED LED/LAMP
1210640389	S11311NB121	TYPE B 3P PG11 BLACK NBR PROFILE GASKET	B1	24V	RED LED/LAMP
1210640390	S11311NB141	TYPE B 3P PG11 BLACK NBR PROFILE GASKET	B1	115V	RED LED/LAMP
1210640393	S11311NQ021	TYPE B 3P PG11 BLACK NBR PROFILE GASKET	Q0	24V	RED LED/LAMP
1210640397	S11311NQ121	TYPE B 3P PG11 BLACK NBR PROFILE GASKET	Q1	24V	RED LED/LAMP
1210641458	S113M6NQ121	TYPE B 3P M16x1.5 BLACK NBR PROFILE GASKET	Q1	24V	RED LED/LAMP
1210641463	S11309NQ621	TYPE B 3P PG9 BLACK NBR PROFILE GASKET	Q6	24V	RED LED/LAMP
1210641471	S11309NQ141	TYPE B 3P PG9 BLACK NBR PROFILE GASKET	Q1	115V	RED LED/LAMP
1210641713	S113M6NQ021	TYPE B 3P M16x1.5 BLACK NBR PROFILE GASKET	Q0	24V	RED LED/LAMP
1210641278	S11311NB421	TYPE B 3P PG11 BLACK NBR PROFILE GASKET	B4	24V	RED LED/LAMP

SEE SHEET ONE EC NO: WEU2011-0611 DRAWN: JOCONNOR 2011/05/31 CHKD: APPR: EFOLAN 2011/06/22	DESCRIPTION REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED) <table border="1"> <tr> <td></td> <td>mm</td> <td>INCH</td> </tr> <tr> <td>4 PLACES</td> <td>± .004</td> <td>± .0015</td> </tr> <tr> <td>3 PLACES</td> <td>± .005</td> <td>± .002</td> </tr> <tr> <td>2 PLACES</td> <td>± 0.1</td> <td>± .004</td> </tr> <tr> <td>1 PLACE</td> <td>± 0.2</td> <td>± .008</td> </tr> <tr> <td colspan="3">ANGULAR ± .004°</td> </tr> </table>		mm	INCH	4 PLACES	± .004	± .0015	3 PLACES	± .005	± .002	2 PLACES	± 0.1	± .004	1 PLACE	± 0.2	± .008	ANGULAR ± .004°			DIMENSION STYLE MM ONLY	SCALE 1.5:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
				mm	INCH																				
		4 PLACES		± .004	± .0015																				
		3 PLACES		± .005	± .002																				
2 PLACES	± 0.1	± .004																							
1 PLACE	± 0.2	± .008																							
ANGULAR ± .004°																									
DRAWN BY JOCONNOR		DATE 2011/05/31	TITLE S11 SERIES INTERNAL THREAD																						
CHECKED BY DMAHER		DATE 2011/05/31																							
APPROVED BY EFOLAN		DATE 2011/06/22	MATERIAL NO. SEE CHART																						
DOCUMENT NO.		SD-121064-006				SHEET NO. 2 OF 2																			