

B20 2 000 N 2* *

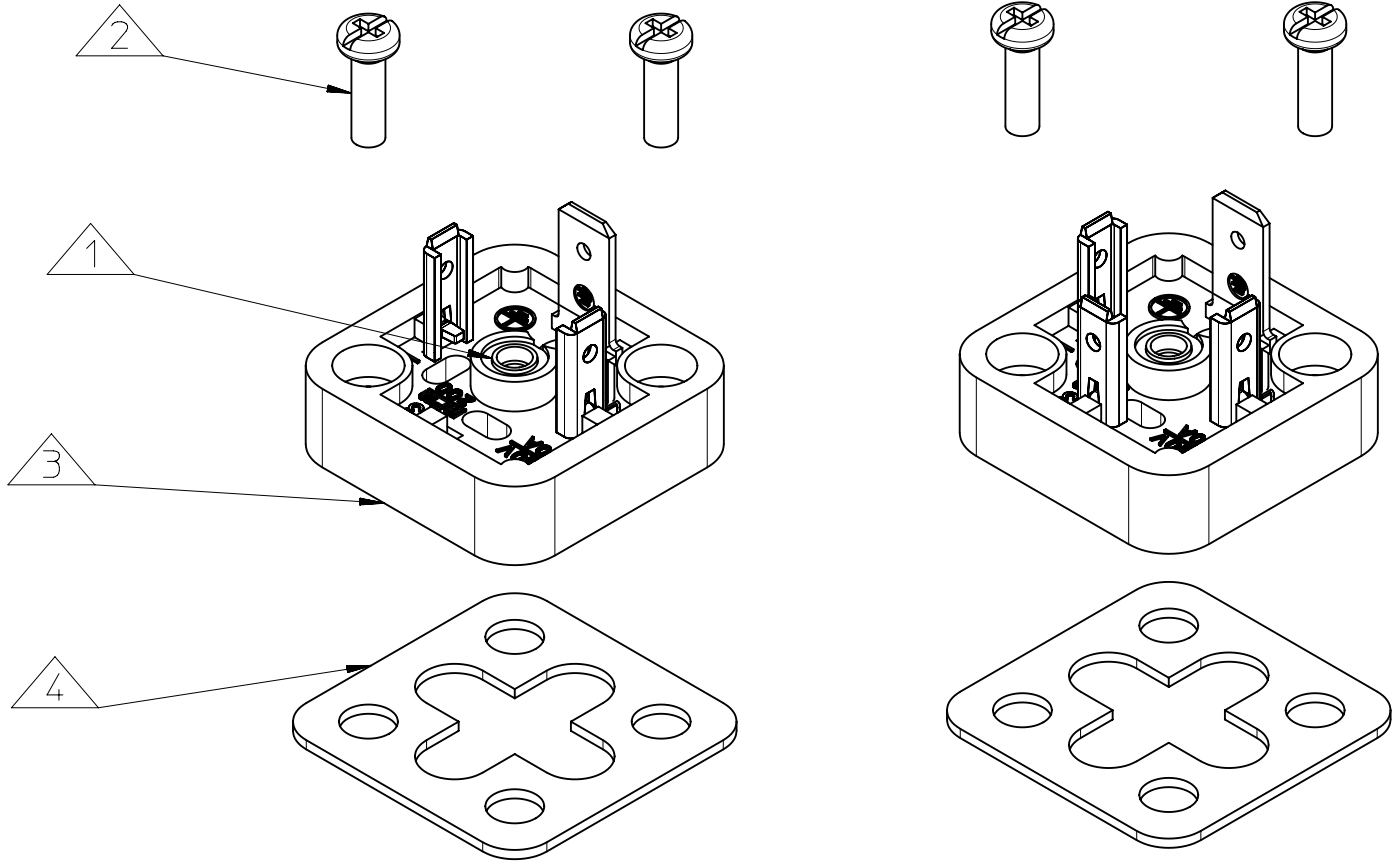
SERIES _____
B20= FORM A BASE SERIES
POLES _____
2= 2 POLE & 3= 3 POLE
CURVED BASE DIAMETER _____
000 = FLAT
MATERIAL AND HOUSING COLOR _____
G= PA6 GRAY, N= PA6 BLACK, W= PA6 BLACK V0
GASKET & SCREWS _____
1= NBR INTEGRATED GASKET & SCREWS
2= NBR FLAT GASKET & SCREWS
4= SILICON FLAT GASKET & SCREWS
0= WITHOUT GASKET AND SCREWS
ADDITIONAL INFORMATION _____
UR= UL APPROVED
SA= UL LISTED

NOTES

- 1. FOR SPECIFIC PART NUMBERS PLEASE CONTACT SALES OR CONSULT THE INTELLIGENT PART NUMBERS IN THE TABLE ATTACHED
- 2. PRODUCT SPEC: SEE PS-121201-001
- 3. PACKAGING SPEC: SEE PK-121012-B20

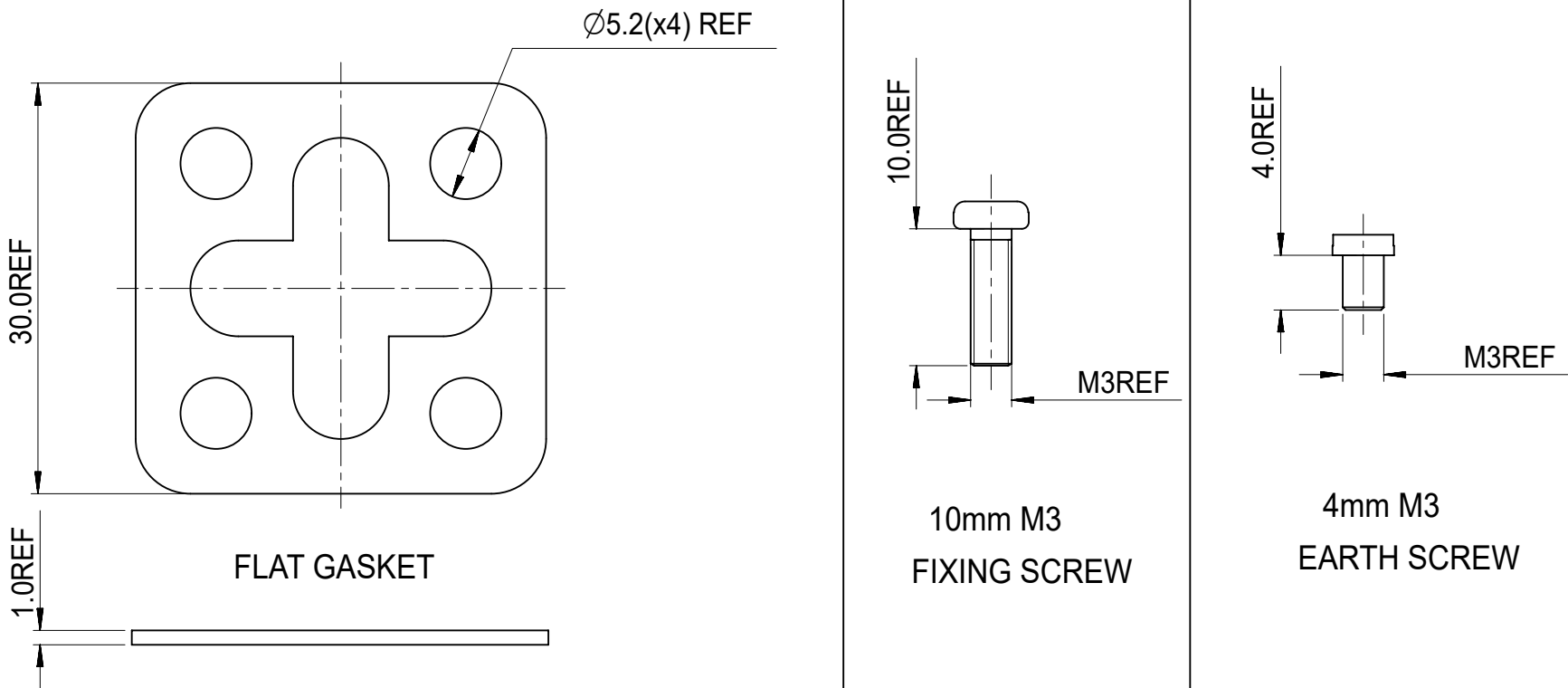
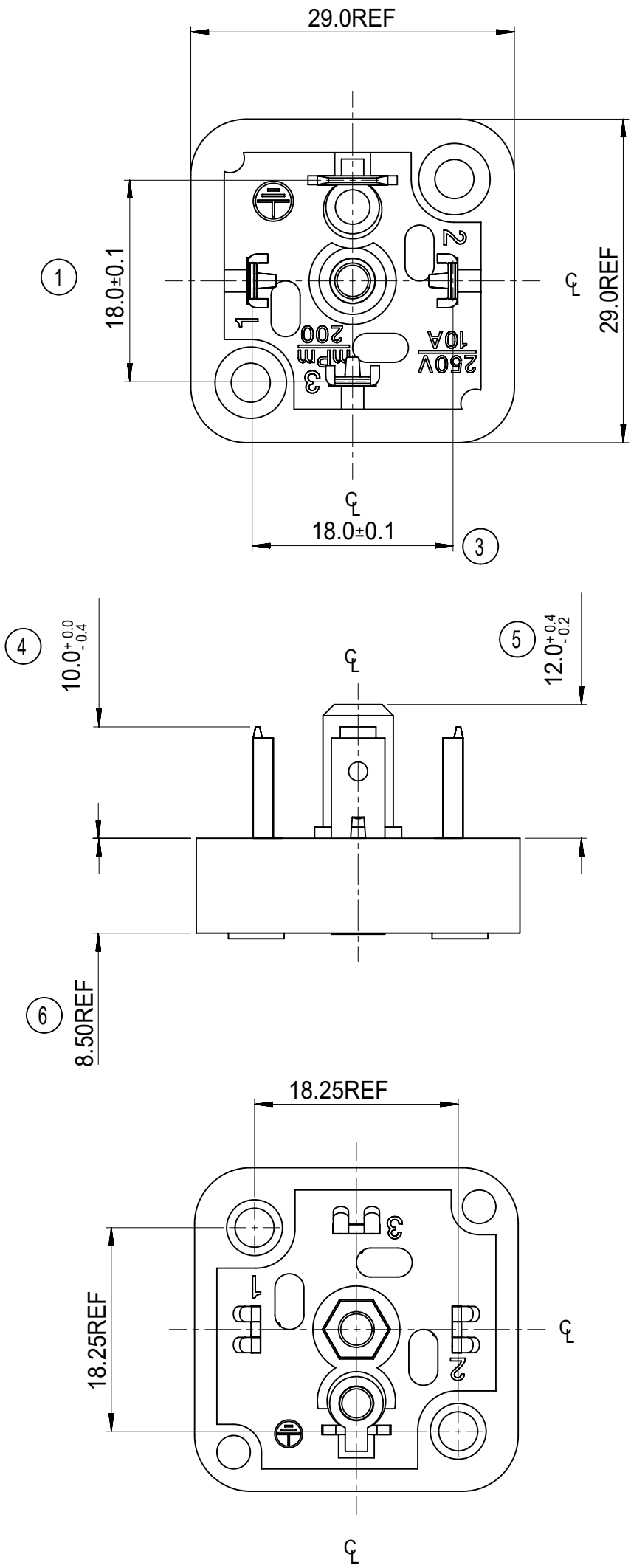
LAST INSPECTION NUMBER USED 5

Part No	MPM Part No	DESCRIPTION	BEND ANGLE
1210120013	B202000N2	PLATTE 2+ERDE 2-DIAGONAL	180°
1210120168	B202000W2SA	BAS202 NERA UL94 V0 UL LISTED	180°
1210120169	B203000W2SA	BAS203 NERA UL94 V0 UL	180°
1210120019	B203000N2	STD. BASE 3 POLE+EARTH FLAT	180°



B202 SERIES BASE

B203 SERIES BASE



ITEM	DESCRIPTION
1	CENTRE SCREW
2	FIXING SCREWS
3	BASE
4	GASKET

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

DIMENSION UNITS	SCALE	CURRENT REV DESC: REMOVED OBSOLETE PART NUMBER AS PER PCN#514494.
mm	1:1	
GENERAL TOLERANCES (UNLESS SPECIFIED)		
ANGULAR TOL	± 2.0 °	
4 PLACES	±	
3 PLACES	±	
2 PLACES	± 0.1	
1 PLACE	± 0.2	
0 PLACES	±	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		

EC NO: 770993
DRWN: RAVINR1
CHK'D: GGA
APPR: GGA

2023/11/09
2023/12/25
2023/12/25

INITIAL REVISION:
DRWN: DMAHER_WEU
APPR: JWALLACE

2010/03/18
2010/03/24

molex

B20 SERIES BASES

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
SD-121012-013	PSD	001	D1

MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
SEE TABLE	GENERAL MARKET	1 OF 1