



ITEM NO.	MPN NO	SAP NO	DESCRIPTION	Default/QTY.
1	214-1434	186081076	MIIM G2 PANEL e-MOD PCB	1
2	202-1017	186020712	MIIM e-MOD BOTTOM COVER	1
3	204-009	186040054	e-MODULE GROUND CONTACT	2
4	202-1018	186020713	MIIM P2 e-MOD TOP COVER	1
5	202-1019	186020714	MIIM P2 e-MOD LOCK ARM	1
6	205-406	186000351	SCR STM M3X8 PAN POZ TT ST ZP BL	6
7	212-425	188000301	MIIM P2 e-MOD MYLAR	1
8	212-491	188000317	MIIM P2 e-MOD MYLAR	1
9	205-409	186600354	M3X6 LOW-PROFILE BUTTON HEAD TORX SCREW	2
10	205-408	186000353	M3 WASHER BELLEVILLE	2
11			LABEL 30 x 50 mm	1

NOTE:

1. MYLAR (7) TO BE ATTACHED TO THE TOP COVER (4) BEFORE ASSEMBLY
2. APPLY THE WHITE LOCTITE SEALANT ON THE SCREWS THREAD (9) BEFORE INSTALLED
3. TIGHTEN SCREWS (9) ALL AWAY, UNSCREW SCREWS HALF TURN BACK SO THE LOCK ARM ABLE TO SLIDES BUT NOT LOSE
4. APPLY LABEL (11) ON THE RIGHT SIDE BETWEEN THE COVER SCREWS WITH FOLLOWING INFORMATION:
 -MOLEX LOGO
 -NAME OF THE PRODUCT: MIIM P2 G2 e-MODULE
 -MANUFACTURING DATE
 -PCB REVISION LEVEL

MPN NO	SAP NO	DOC NO
214-1372	186081073	EM-18608-541, E-18608-541

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UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE: e-MODULE P2 G2 MOLEX
DIMENSIONS ARE IN INCHES		DRAWN	G.S. 09/17/13	
TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±		CHECKED		
INTERPRET GEOMETRIC TOLERANCING PER: MATERIAL		ENG APPR.		
FINISH		MFG APPR.		SIZE DWG. NO. REV C E-18608-541 4
APPLICATION		Q.A.		
DO NOT SCALE DRAWING		COMMENTS:		SCALE: 1:2 WEIGHT: SHEET 1 OF 1