THE DATASHEET OF

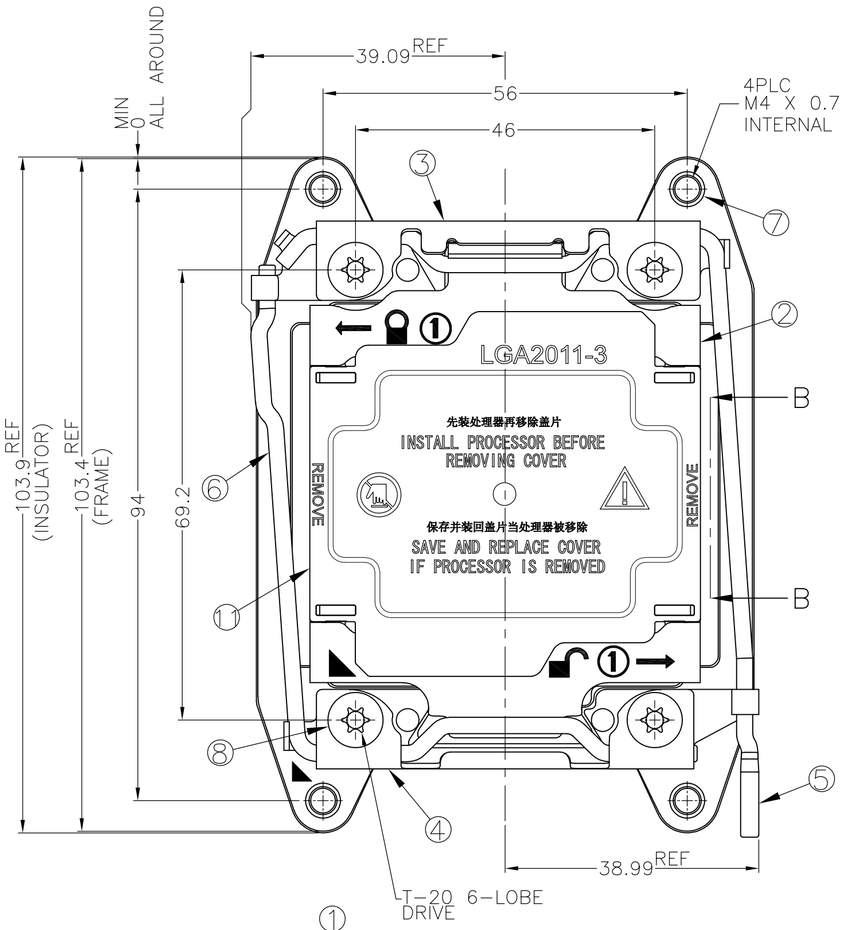
2229339-1

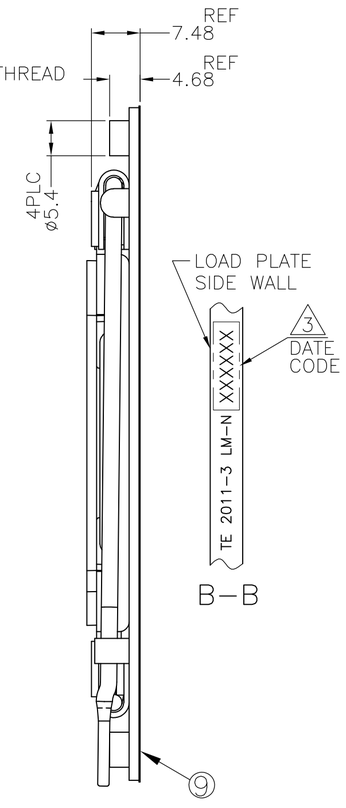
THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION APR ,2011.
© COPYRIGHT 2011 By Tyco Electronics Japan G.K. ALL RIGHTS RESERVED.

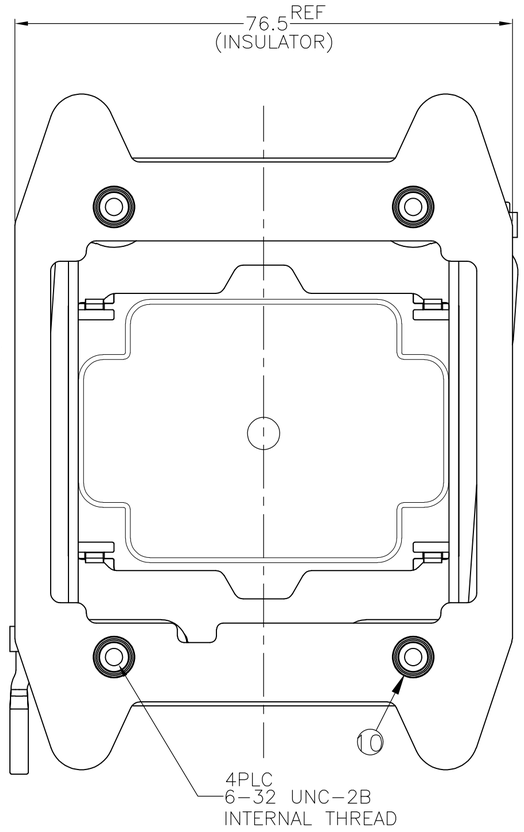
LOC	DIST
J	—

REVISIONS 我更

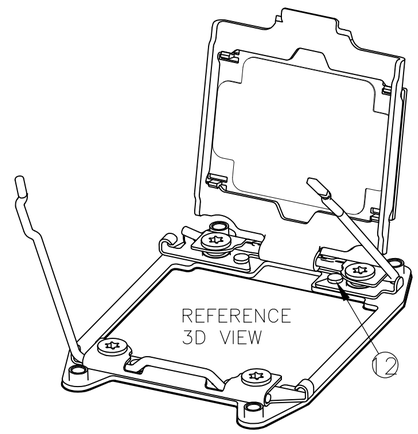
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	RELEASED	29NOV'13	R.Z	C.W



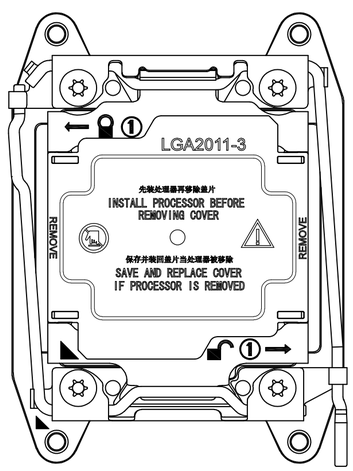




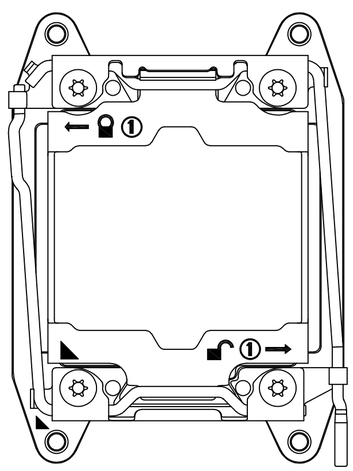
1. MATERIAL
   - (1) FRAME: STAINLESS STEEL
   - (2) LOAD PLATE: STAINLESS STEEL
   - (3) HINGE CLEVIS: STAINLESS STEEL
   - (4) ACTIVE CLEVIS: STAINLESS STEEL
   - (5) HINGE LEVER: STAINLESS STEEL, 2.5 DIA
   - (6) ACTIVE LEVER: STAINLESS STEEL, 2.5 DIA
   - (7) HS STUD: CARBON STEEL, FINISH: NI PLATING
   - (8) CAPTIVE NUT: CARBON STEEL, FINISH: NI PLATING
   - (9) INSULATOR: POLYCARBONATE FILM PLUS ACRYLIC ADHESIVE LAYER
   - (10) CAPTIVE NUT COLLAR: CARBON STEEL, FINISH: NI PLATING
   - (11) DUST COVER: THERMO-PLASTIC, UL94V-0, BLACK
   - (12) RIVET: STAINLESS STEEL
2. APPLICABLE SOCKET P/N: 2201838 SERIES
3. INDICATED DATE CODE ON THE LOAD PLATE
4. DO NOT OPEN WITH FORCE FROM OPEN END



P/N: 2229339-1 AS SHOWN
(NARROW TYPE WITH COVER)



NARROW TYPE WITH COVER
P/N: 2229339-1



NARROW TYPE W/O COVER
P/N: 1-2229339-1

WEIGHT	DESCRIPTION	P/N
81.2g	WIDE TYPE WITH COVER, W/O HS STUD	2229339-4
81.1g	NARROW TYPE WITH COVER, W/O HS STUD	2229339-3
77.8g	WIDE TYPE W/O COVER	1-2229339-2
82.8g	WIDE TYPE WITH COVER	2229339-2
77.7g	NARROW TYPE W/O COVER	1-2229339-1
82.7g	NARROW TYPE WITH COVER	2229339-1

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: H位：耗 mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: 一般公差
0 PLC ± — ±0.3
1 PLC ± —
2 PLC ± — ±3°
3 PLC ± —
4 PLC ± —
ANGLES ±

MATERIAL 材料 —
FINISH 仕上 —

DWN	J.CHEN	27NOV'13
CHK	SIMON LI	27NOV'13
APVD	COREL WANG	29NOV'13
PRODUCT SPEC 製品規格	—	
APPLICATION SPEC 取付適用規格	—	
WEIGHT	SEE TABLE	

TE Connectivity

NAME 名称: ILM ASSY LGA2011-3

SIZE	CAGE CODE	DRAWING NO 番号	RESTRICTED TO
A2	00779	C-2229339	—

CUSTOMER DRAWING

SCALE 尺度	SHEET	REV
NTS	1 OF 3	A

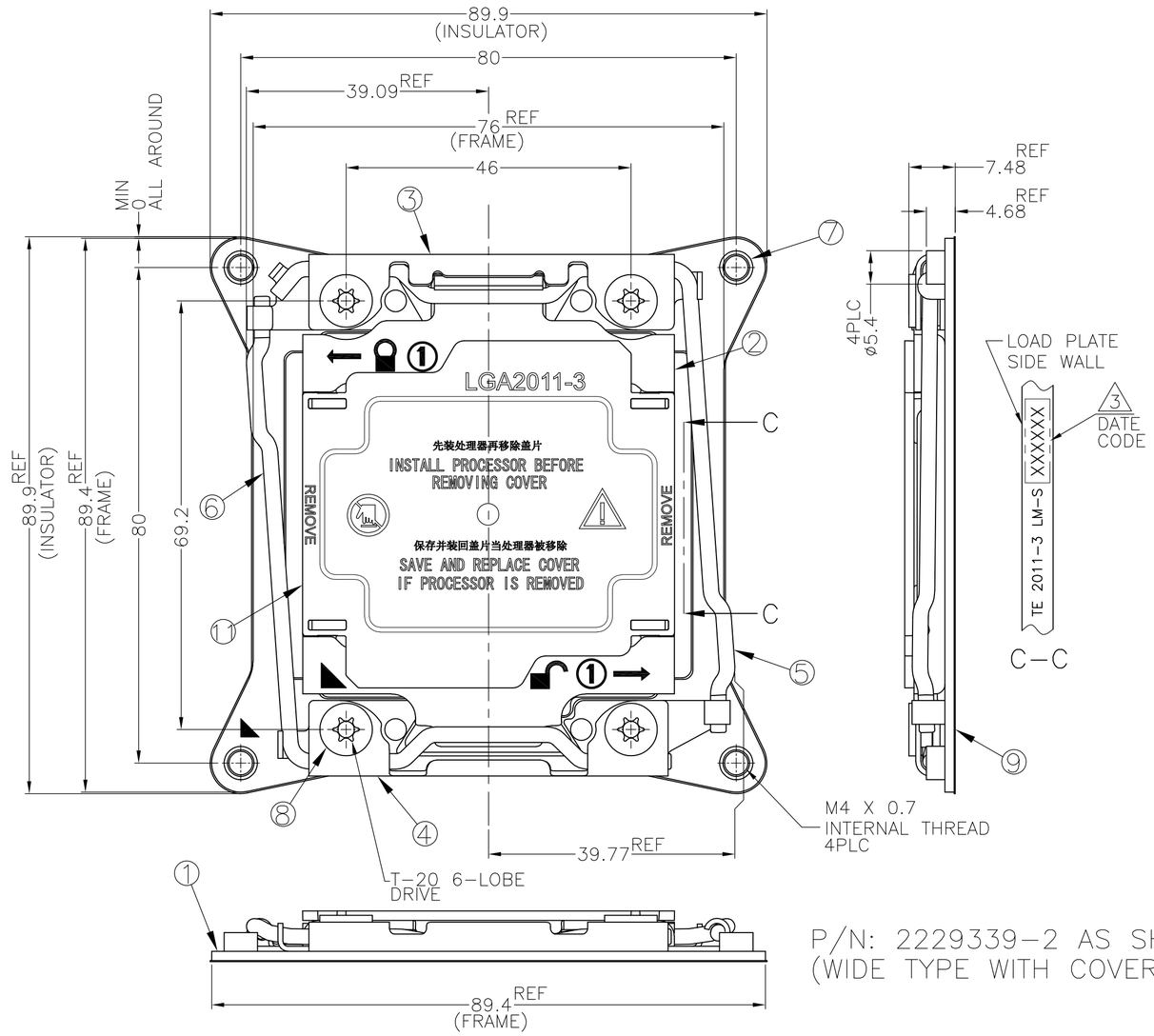
2201068

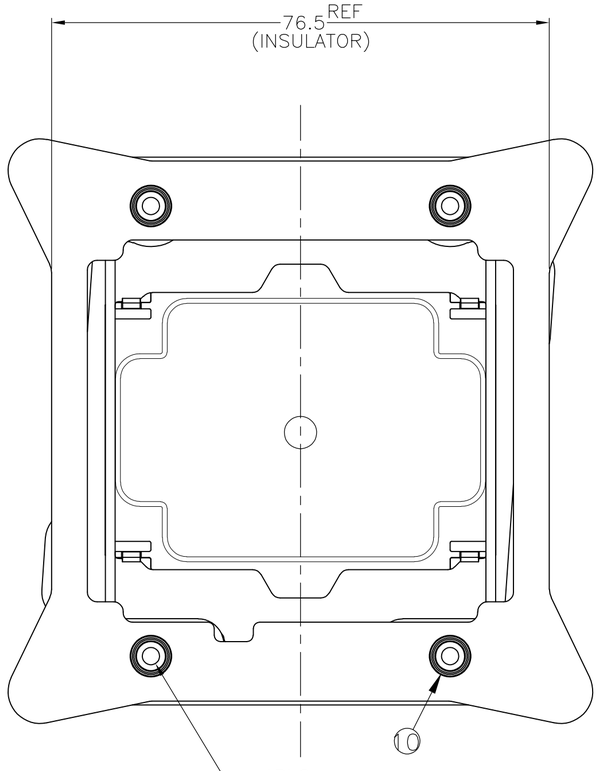
THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION APR ,2011.
© COPYRIGHT 2011 By Tyco Electronics Japan G.K. ALL RIGHTS RESERVED.

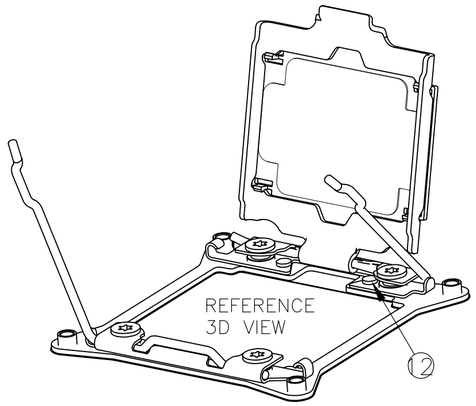
LOC	DIST
J	—

REVISIONS 我更

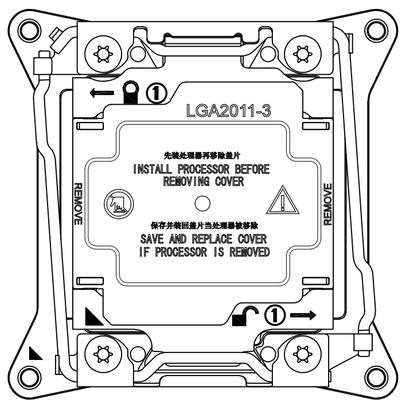
P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	—	—



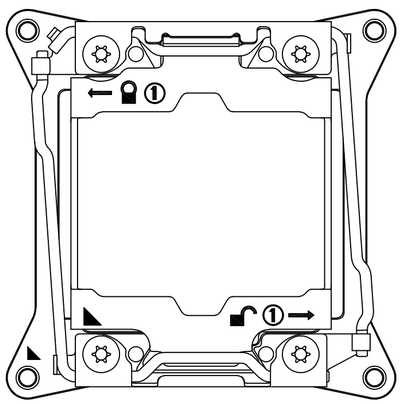




P/N: 2229339-2 AS SHOWN
(WIDE TYPE WITH COVER)



WIDE TYPE WITH COVER
P/N: 2229339-2



WIDE TYPE W/O COVER
P/N: 1-2229339-2

THIS DRAWING IS A CONTROLLED DOCUMENT.	DWN —	TE Connectivity	
DIMENSIONS: 尺位：耗 mm	CHK —	NAME 名称	ILM ASSY LGA2011-3
TOLERANCES UNLESS OTHERWISE SPECIFIED: 一般公差 0 PLC ± – ±0.3; 1 PLC ± –; 2 PLC ± –; 3 PLC ± –; 4 PLC ± –; ANGLES ± ±3°	APVD —	SIZE A2	CAGE CODE 00779
MATERIAL 材料 —	PRODUCT SPEC 製品規格 —	DRAWING NO 番号 C-2229339	RESTRICTED TO —
FINISH 仕上 —	APPLICATION SPEC 取付適用規格 —	WEIGHT —	SCALE 尺度 NTS
	CUSTOMER DRAWING	SHEET 2 OF 3	REV A

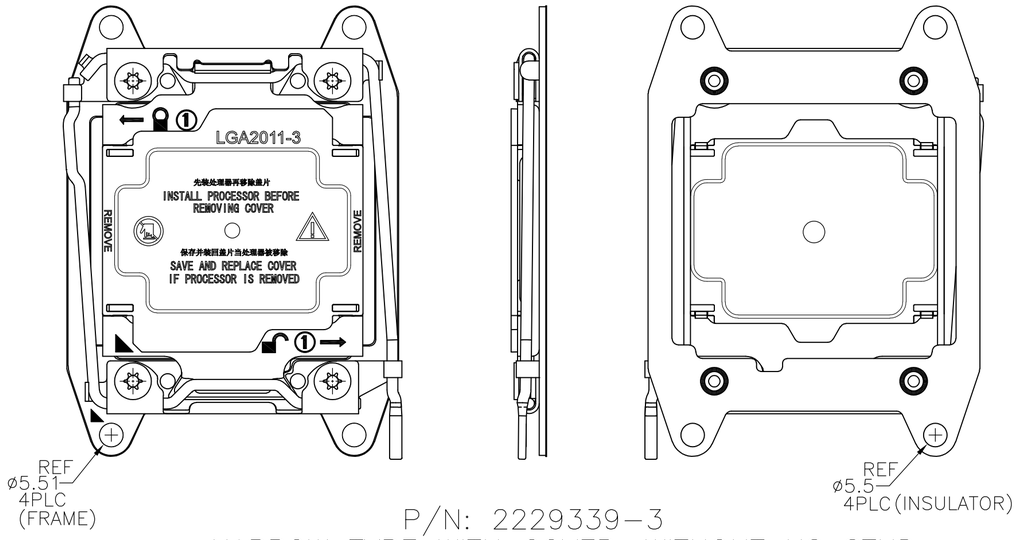
2201068

THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION APR ,2011.
© COPYRIGHT 2011 By Tyco Electronics Japan G.K. ALL RIGHTS RESERVED.

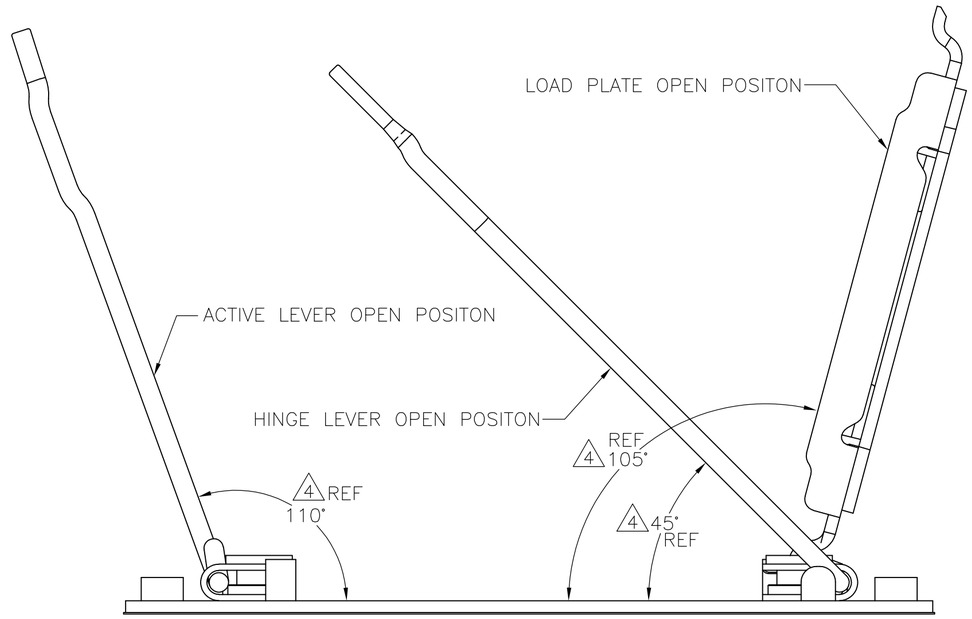
LOC	DIST
J	—

REVISIONS 我更

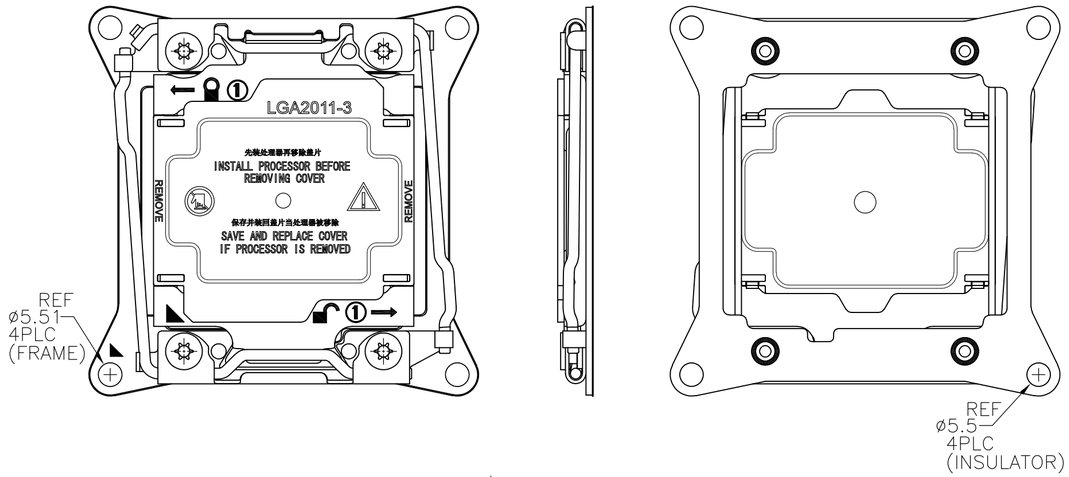
P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	—	—



P/N: 2229339-3
NARROW TYPE WITH COVER, WITHOUT HS STUD
UNLESS SPECIFIED
DIMENSION ARE SAME WITH -1



LEVER AND LOAD PLATE OPEN ANGLES
THE ACTIVE LEVER MUST OPEN TO A SUFFICIENT ANGLE TO ALLOW THE LOAD PLATE TO OPEN FREELY
(2229339-1,-2,-3,-4,1-2229339-1,1- -2 AS SHOWN)



P/N: 2229339-4
WIDE TYPE WITH COVER, WITHOUT HS STUD
UNLESS SPECIFIED
DIMENSION ARE SAME WITH -2

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN —	TE Connectivity
DIMENSIONS: H位： 耗 mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: 一般公差 0 PLC ± – ±0.3; 1 PLC ± –; 2 PLC ± –; 3 PLC ± –; 4 PLC ± –; ANGLES ± ±3°	CHK —	NAME 名称: ILM ASSY LGA2011-3
		APVD —	
		PRODUCT SPEC 製品規格 —	
		APPLICATION SPEC 取付適用規格 —	SIZE A2 · CAGE CODE 00779 · DRAWING NO 番号 C-2229339 · RESTRICTED TO —
MATERIAL 材料 —	FINISH 仕上 —	WEIGHT —	CUSTOMER DRAWING · SCALE 尺度 NTS · SHEET 3 OF 3 · REV A

2201068

Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

- View 2229339-1 on WIN SOURCE
- TE Connectivity Information

Optimize Your Supply Chain with WIN SOURCE Solutions

- Global Sourcing Solution
- Obsolete Management
- Cost Control Management
- Shortage Management
- Alternative Solution
- Excess Inventory Management