

			DRAWN	BY DATE	VICOR	SWD
	LF 11MM	39967	40491	40143	40481	
23	XF 11MM	39968	40490	40139	40480	
ZZ	LF 11MM 39965 40489 40142	40479				
22	XF 11MM	39966	40488	40138	40478	
HOD OTE 2)	-	40325 THERMAL GEL	SOLDER ONLY	ONLY	THERMAL GEL	

ert Wasik	7/22/2013								
SS OTHERWISE SPECIFIED INSIONS ARE : INCH / [MM]		APP DWG, CHIP PUSHPIN TOPSIDE HS, 3623, 2322							
DLERANCES ARE: ALS ANGLES (.X] = ±0.01 [0.25] ±1° [X.XX] = ±0.005 [0.127]									
IRD ANGLE PROJECTION		SIZE	CAGE CODE		DWG NO		REV		
\oplus — \Box		D	67131		40112		3		
O NOT SCALE DRAWING		SCALE 2:1		SHEET 1 OF 1					
		1							

AND PCB. (SELECT PROPER PUSH-PIN LENGTH FROM TABLE ON THIS DRAWING.)

3. CARE SHOULD BE TAKEN TO AVOID FULLY COMPRESSING THE PUSH-PIN SPRING DURING

REMOVE FIXTURE AND, WHILE SUPPORTING PCB, INSERT PLASTIC PUSH-PINS THROUGH HEATSINK

INSTALLATION AS THIS WOULD EXPOSE THE CHIP TO FORCES GREATER THAN THE RECOMMENDED

AND THEN WAVE-SOLDER ALL PINS.

LIMIT OF 3.1 LBF (13.8 N) PER PUSH-PIN.

4. ROHS COMPLIANT PER CST-0001 LATEST REVISION.

32436

32437

2.083 MM

[.082"]

2.743 MM

[.108"]

3.353 MM

[.132"]

3.988 MM

[.157"]

2.337 MM TO 3.023 MM

[.092"] TO [.119"]

3.048 MM TO 3.607 MM

[.120"] TO [.142"]

BLUE

GRAY

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Vicor:

40479 40478 40138 40142 40490