imall

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

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Schroff



RECOMMENDED GAP WIDTH

PCB + 6.35 mm (.250 in)

RECOMMENDED TORQUE

68 N-cm (6 in-lbs)* With "L" option 90 N-cm (8 in-lbs)

WEIGHT

.89 g/cm (.080 oz/in)

MATERIALS AND FINISH

SHAFT

Material: Aluminum alloy 7075-T6 per ASTM-B221 or AMS-QQ-A-200/8 Finish: See finish table on opposite page

BODIES AND WEDGES Material:

Aluminum alloy 6061-T6 per per ASTM-B221 or AMS-QQ-A-200/8 Finish: See finish table on opposite page

SCREW

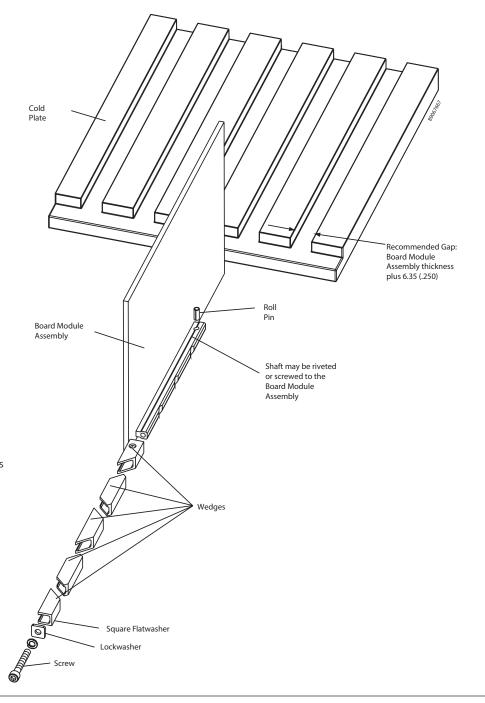
.09-in. or 2.5-mm hex. socket head cap screw, depending on mounting configuration **Material**: NA\$1352C, Modified NA\$1352C04 or 300 series stainless steel, stainless steel per ASTM-A582 **Finish:** Passivated per AM\$2700

LOCK AND FLAT WASHER Material:

300 series stainless steel **Finish:** Passivated per AMS2700

ROLLPIN

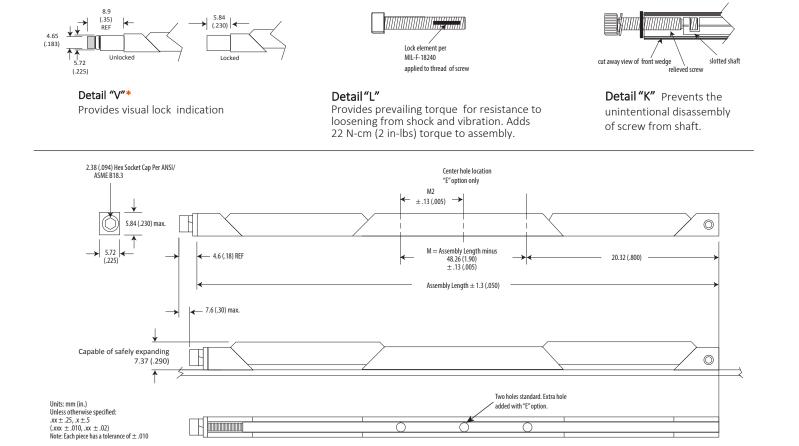
Material: 400 series stainless steel Finish: Passivated per AMS2700



CALMARK[™]



Series 265 Card Lok



Part Number Code <u>M V A</u> 265 - 2.	.80 <u>E H L K</u>
Screw Metric Screw Head M2.5 Hex Drive M Standard Screw Head 3/32 Hex Drive[Blank]	
Type Torque Limiting version*TLC Standard version with Visual IndicatorV Standard version[Blank]	
Finish BlackAnodizedA Or choose from Finish Table	
Length 71.12 [2.80]	
Mounting Additional Center Mounting Hole None[Bla	
Mounting Options - through mounting holes Or choose from Mounting Method Table	Н
Lock Patch Lock Patch	L
None	[Blank]
Captive Screw None	K [Blank]

Part Number Code Example: TLCHA265-4.80H Series 265 Card-Lok, with torque limiting option, hard black anodized finish, 121.9 (4.80) long and standard rivet hole mounting

FINISH TABLE CODE LETTER SURFACE FINISH [blank] CHEM FILM PER MIL-DTL-5541 CLASS 3, GOLD, TYPE I R CHEM FILM PER MIL-DTL-5541 CLASS 3, CLEAR, TYPE II BLACK ANODIZE PER MIL-A-8625 TYPE II, CLASS 2 А HARD BLACK ANODIZE PER MIL-A-8625 TYPE III, CLASS 2 HA ELECTROLESS NICKEL PER MIL-C-26074 CLASS 4, GRADE B, ΕN BRIGHT **MOUNTING METHOD TABLE** CODE

	METHOD
LETTER	METHOD
Н	Ø1.73/1.85 (.068/.073) DIA. THROUGH HOLES COUNTERSINK 100° x 1.52 (.060) DEEP
Т0	0-80 TAPPED HOLE
Т2	2-56 TAPPED HOLE
TM2	M2 x 0.40 TAPPED HOLE
TM2.5	M2.5 x 0.45 TAPPED HOLE
*NOTE:	FOR THE TORQUE LIMITING "TLC" VERSION: THE MINIMUM LENGTH IS 96.52 (3.80) THE FRONT MOUNTING HOLE, NEAREST TO THE SCREW, WILL BE REPLACED WITH AN INDEXING PIN.

