

HARDWARE

Screw NAS1352CO4 Series
4-40 socket head cap screw (2.36) 3/32 HEX
(Optional metric M3 screw 300 Series Stainless
Steel, Passivated, 2.5mm across flats.)

Lockwasher MS35338-135

Roll Pin - MS39086-125

Flatwasher P/N 51035
304 Series CRES per ASTM-A240
(.250"sq., .115" I.D. x .048"thk.)
(6.60sq., 2.92 I.D. x 1.22thk.)
Passivate per MIL-S-5002.

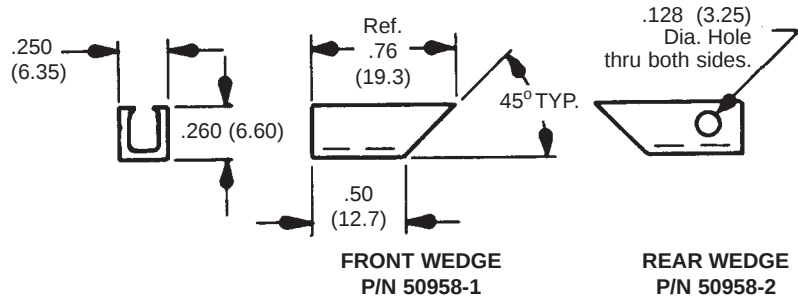
WEDGES

P/N 50958-1 (FRONT)
P/N 50958-2 (REAR)

MATERIAL: Aluminum Alloy
6061-T6 per ASTM-B221

FINISH: See Part No. Code

TOLERANCES: .xxx = +/- .010, .xx = +/- .02
(.xx = +/- 0.25, .x = +/- 0.5)



BODIES

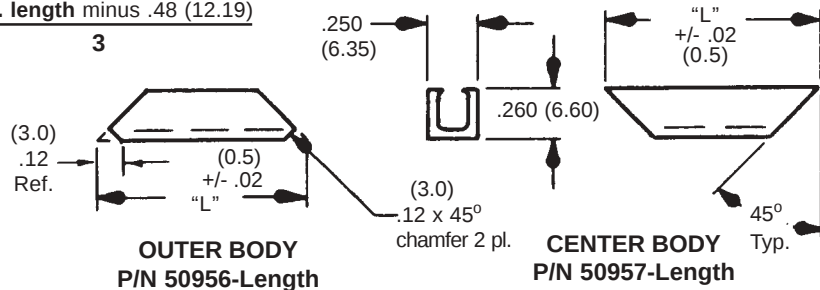
P/N 50956-Length (OUTER)
P/N 50957-Length (CENTER)

MATERIAL: Aluminum Alloy
6061-T6 per ASTM-B221

FINISH: See Part No. Code

TOLERANCES: .xxx = +/- .010, .xx = +/- .02
(.xx = +/- 0.25, .x = +/- 0.5)

"L" Dim. = $\frac{\text{Assy. length minus .48 (12.19)}}{3}$



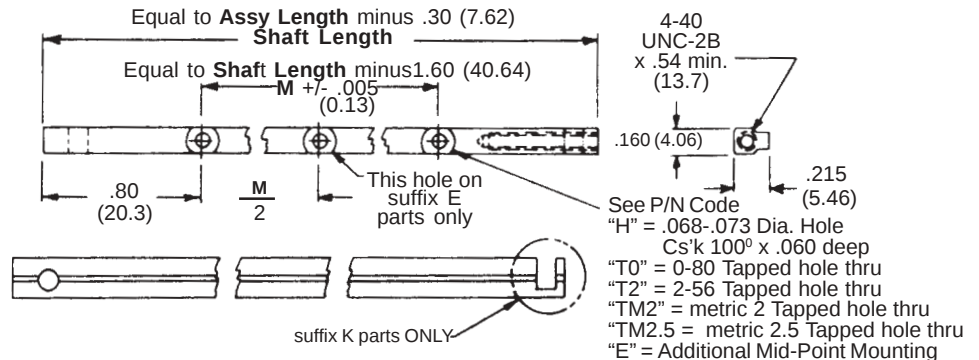
SHAFT

P/N 50959-Length-Mounting Hole Style

MATERIAL: Aluminum Alloy
6061-T6 per ASTM-B221

FINISH: See Part No. Code

TOLERANCES: .xxx = +/- .010, .xx = +/- .02
(.xx = +/- 0.25, .x = +/- 0.5)



PART NO. CODE

Metric hex socket option M V A 260 - 3.80 E H L K

Option "V" Indicates Visual-Lok Indicator (See Detail "V")

Finish Options
No Prefix = Chemical Film per Mil-C-5541, Cl 3
"A" = Black Anodize per MIL-A-8625 Type II, Class 2
"HA" = Black Hard Anodize per MIL-A-8625 Type III, Class 2
"EN" = Electroless Nickel per MIL-C-26074 Gr.B., Cl. 4

Option "K" Indicates Captive Screw (See Detail "K")

Option "L" Indicates locking element on Screw per MIL-F-18240 (See Detail "L")

Mounting Options (See Shaft Detail)
"H" = thru holes
"T0" = 0-80 tapped holes
"T2" = 2-56 tapped holes
"TM2" = Metric 2 tapped holes
"TM2.5" = Metric 2.5 tapped holes

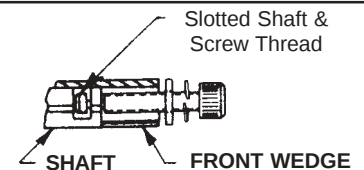
"E" = Indicates additional Mid-Point mounting hole. (See Shaft Detail)

Length in Decimal Standard lengths: 2.80, 3.80 & 4.80
Other lengths on request.

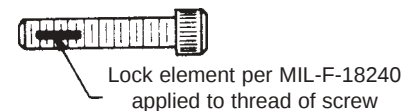
Basic Series No. for assembly consisting of 3 body segments as shown. Series 261 for assembly using 1 (one) body segment.

OPTIONAL DETAILS

DETAIL "K" (suffix) provides captive screw



DETAIL "L" (suffix) provides prevailing torque for resistance to loosening from shock and vibration



DETAIL "V" (prefix) provides visual lock indicator

