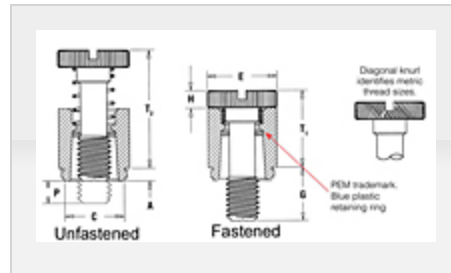


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Part # PFK-440-40, Captive Screws, Broaching for PC Boards - Unified Type PFK



Specifications

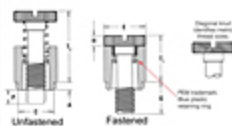
Thread Size .112-40 (#4-40)

Type PFK

Thread Code 440

Screw Length Code 40

A (Shank) Max. .060 in



Min. Sheet Thickness .060 in

Hole Size in Sheet + 0.003 - 0.000 .265 in

C ± .003 .283 in

E ± .010 .312 in

G ± .016 .250 in

H ± .005	.072 in
P ± .025	.000 in
T1 Max.	.360 in
T2 Nom.	.540 in
Min. Dist. Hole C/L to Edge	.20 in
Thread Specification	ANSI B1.1, 2A
Material Retainer¹	300 Series Stainless Steel
Material Screw	300 Series Stainless Steel
Material Spring	300 Series Stainless Steel
Finish Retainer	Passivated and/or tested per ASTM A380
Finish Screw	Passivated and/or tested per ASTM A380
Finish Spring	Natural Finish
For Use in Sheet Hardness	HRB 70 or Less (Hardness Rockwell “B” Scale) / HB 125 or Less (Hardness Brinell)
CAD View	Fastened
CAD Supplier	PennEngineering® (PEM®)

¹ The blue plastic retaining rings are a PEM trademark. The temperature limit is 200° F / 93° C.