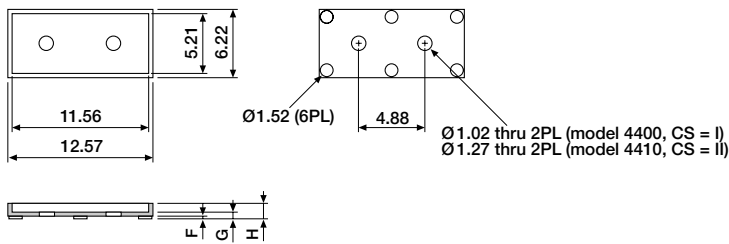


These mounts protect components from shock and vibration with resilient shock absorbing, vibration damping mounting, from high temperatures during soldering by spacing with a heat buffering fixture and keeping lead origins away from all solder. Prevent short circuiting, bridging and moisture built by elevating insulating components. For use with case style (CS):

- I : HC-18/U-43/U-49/U IV : HC-6/U-36/U-40/U
- II : HC-25/U-42/U-50/U V : HC-17/U
- III : HC-33/U-47/U-51/U VI : HC-80/U

Material : Nylon, UL 94V-2 (mounts)
 : Dupont Mylar (insulators)
 Tolerances : All Dimensions ± 0.13 mm

Series 4400 to 4410

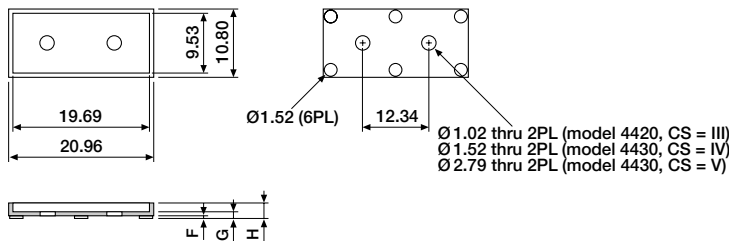


ORDERING INFORMATION

BIV-4400-XXXX F = H - 1.27mm, G = H - 0.89mm
BIV-4410-XXXX F = H - 1.27mm, G = H - 0.89mm

0000 (for H = 1.27mm)
 0001 (for H = 1.52mm)
 0002 (for H = 1.70mm)
 0003 (for H = 2.03mm)

Series 4420 to 4440

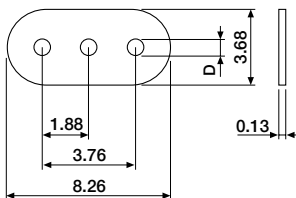


ORDERING INFORMATION

BIV-4420-XXXX F = H - 1.27mm, G = H - 0.89mm
BIV-4430-XXXX F = H - 1.27mm, G = H - 0.89mm
BIV-4440-XXXX F = H - 1.27mm, G = H - 0.89mm

0000 (for H = 1.91mm)
 0001 (for H = 2.16mm)
 0002 (for H = 2.41mm)
 0003 (for H = 2.67mm)

Series 4500 to 4501 (Mylar)

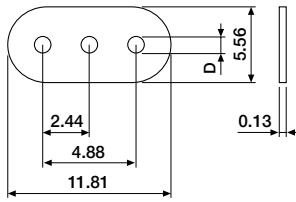


ORDERING INFORMATION

BIV-4500-2000 D = self-retaining, (2 holes, CS IV)
BIV-4500-3000 D = self-retaining, (3 holes, CS IV)
BIV-4501-2000 D = 0.71mm, (2 holes, CS IV)
BIV-4501-3000 D = 0.71mm, (3 holes, CS IV)



■ Series 4510 to 4512 (Mylar)



ORDERING INFORMATION

BIV-4510-2000	D = self-retaining (2 holes, CS I)
BIV-4510-3000	D = self-retaining (3 holes, CS I)
BIV-4511-2000	D = 0.71mm (2 holes, CS I)
BIV-4511-3000	D = 0.71mm (3 holes, CS I)
BIV-4512-2000	D = 1.27mm (2 holes, CS II)
BIV-4512-3000	D = 1.27mm (3 holes, CS II)