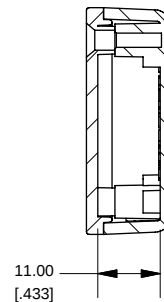
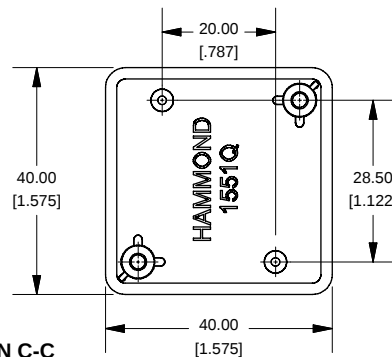


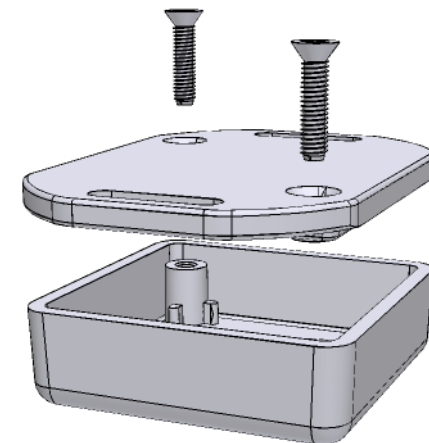
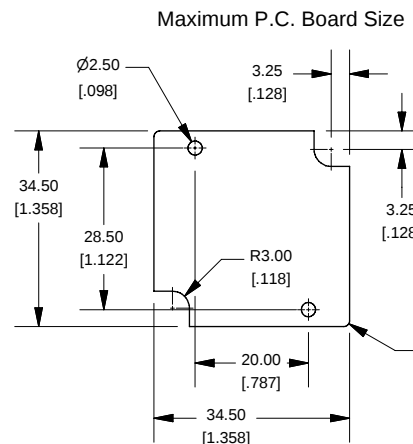
SECTION A-A
End View of Assembly



Top View Looking Inside Box



A diagram of a crystal with a central irregular shape representing the crystal. Two horizontal lines represent slip planes. The left slip plane is labeled $[118]$ and the right slip plane is labeled $[138]$. Arrows indicate the slip vectors: a downward arrow on the left plane and an upward arrow on the right plane. The distance between the planes is labeled **Boss Heights** with values 3.00 on the left and 3.50 on the right.



Purchased assembly includes lid and box made from GP ABS material and cover screws.

1551QFL Enclosure

Black Enclosure - RAL 9011 - UL94 - HB	1551QFLBK
Gray Enclosure - RAL 7035 - UL94 - HB	1551QFLGY
Translucent Blue - UL94 - HB	1551QFLTBU

Recommended Screw Torque: 15-20 ozf.in (10-15 cN.m)		
Black Enclosure Cover Screws (Pkg 100) X 1/2" Self Tapping]	[#4	1591TS100BK
Grey Enclosure Cover Screws (Pkg 100) X 1/2" Self Tapping]	[#4	1591TS100
P.C. Board Screws (Pkg 100) [#2 x 3/16" Self Tapping]		1551ATS100



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