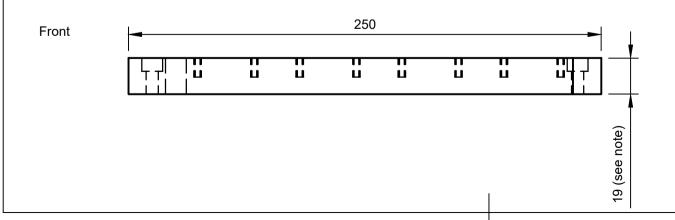


- A- Clearance hole for M6 hex head socket screw with countersink so that head is fully recessed
- B 11 mm diameter Clearance hole for M6 hex head socket screw and head
- C M4 x 0.7 tapped hole, min depth (hole and threads) 10 mm, max depth thru
- D $M3 \times 0.5$ tapped hole, min depth (hole and threads) 10 mm, max depth thru



Heat Sink Block Qty: 1 Material - Aluminum All dimensions mm

Note: Thickness of this part plus Heat Sink Spacer 19.8 +- 0.2 mm. Can be single piece or two pieces.

Tolerances if not indicated:
All hole positions to 0.5 mm
Length, width to 3 mm
Top flat to 0.1 mm over length of part