

View Online at <https://aerobasegroup.com/nsn/5340-01-304-2933>

Cross Sectional Shape:

Flat

Width:

8.000 inches

Edge Shape:

Rectangle, multi holes

Length:

21.470 inches

Corner Radius:

0.120 inches

Hole Quantity Along Length:

22

Hole Quantity Along Width:

10

Distance Between Holes Along Length:

3.031 inches and 3.250 inches and 2.750 inches and 3.000 inches and 2.625 inches and 2.000 inches and 0.500 inches and 1.000 inches and 1.812 inches

Distance Between Holes Along Width:

1.625 inches and 2.125 inches

Distance From First Hole Centerline To End Along Length:

0.220 inches

Distance From First Hole Centerline To End Along Width:

0.250 inches

Body Thickness:

0.032 inches

Securing Device Type:

Threaded fastener

Mounting Opening Shape Style:

Threaded hole

End Application:

An/alq-135c/d

Features Provided:

Special marking

Special Features:

Item consists of 2 long flanges p/n 151-002435-102, 1 lft flange p/n 151-002435-103, 1 rt flange p/n 151-002435-104, 9 block exhausts p/n 151-002435-105, oa lg 3.120 in., 0.115 to 0.125 in. Thk, 1 air exhaust housing p/n 151-002435-106, housing has 5 vents w/vent spacings (cntr to cntr) 1.030 & 0.810 in. Along lg, vent lg 1.812 in. W/0.093 in. Radius; item also has 9 fin stock of 0.006 in. Thk aluminum alloy 1100-0 per qq-a-250/1, 3.000 in. Lg & 0.380 in. Wide, 1 air exhaust housing p/n 151-002435-108 w/4 vents 1.812 in. Long w/c to c vent spacing of 1.030 & 0.810 in., it also has 4 block spacers p/n 151-002435-109 & 2 block spacers p/n 151-002435-110; hole legend: a-c, holes designated 'a' require 0.136-32 unc-2b thds & is cbored to diameter of 0.312 in. & 0.120 in. Dp, holes designated 'b' require 0.138-unc 2b thds also & hole 'c' is csk to diameter of 0.284 in. X 82 deg, all holes are true positioned

Material:

Aluminum alloy 6061

Material Specification:

Qq-a-200/8 federal specification single material response or qq-a-250/11 federal specification single material response

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A531c0

Mil-std (military Standard):

Mil-p-23377 spec.