NSN 9535-01-509-9610

Metal Sheet - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/9535-01-509-9610 **Fabrication Method:** Any acceptable Width: 12.500 inches Length: 22.940 inches **Cross-sectional Thickness:** 0.0600 inches **End Application:** Reducer, Icl heat exchangers; asds **Basic Shape Style:** Solid **Product Name:** Cover, inner **Special Features:** Left/short side is cutout from point 3.39 in. From top on a slant to point 10.96 down and 5.50 from left edge, then straight down to bottom edge; right side has similar cutout from 3.39 down to point 10.96 down and 5.50 from right edge, then straight to bottom; cover bends up at 4.7 deg. Angle, 3.41 in. From top edge and bends down again, at same angle, 10.98 from top edge; there are 18 holes, 0.096-0.101, drilled thru, 4 each in top and bottom rectangular areas and 5 on each slanted edge - see drawing for details **Heat Treatment:**

H-32 strain hardened

Material:

Aluminum alloy 5052, astm b209, temper h32

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Aluminum alloy 5052, astm b209, temper h32

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A13100