

View Online at <https://aerobasegroup.com/nsn/2510-01-651-5392>

**Slot Width:**

0.437 inches

**Slot Length:**

0.880 inches

**Overall Length:**

51.620 inches

**Overall Height:**

39.880 inches

**Mounting Hole Type:**

Thru hole all holes

**Overall Thickness:**

0.125 inches

**End Application:**

4930-01-517-6942, pumping unitcentrifugalfueuling/defeuling

**Mounting Method:**

Bolt

**Mounting Position:**

Auxiliary equipment support

**Product Name:**

Panel assembly, engine

**Vehicle Design Control Activity:**

98255

**Vehicle Identification Designator:**

810650-301

**Material:**

Aluminum alloy 6061, type 6 and aluminum and stainless steel

**Material Specification:**

Qq-a-250/11 national standard 1st material response or astm b209 assn standard 1st material response and qq-a-250/11 national standard 2nd material response or astm b209 assn standard 2nd material response and qqams qq-a-200/8 national standard 3rd material response and ams b221 national standard 3rd material response and ams qq-a250/11 national standard 3rd material response and astm b209 assn standard 3rd material response and qq-a-250/11 national standard 4th material response or astm b209 assn standard 4th material response and ams 5513 national standard 5th material response or astm a240 national standard 5th material response

**Surface Treatment Specification:**

Mil-dtl-5541, type ii class 3 military specification single treatment response

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A507r0

**Mil-std (military Standard):**

Mil-dtl-5541 spec.