

CARGO POD HEAT SHIELDS - MAINTENANCE PRACTICES**1. General**

- A. A heat shield is installed on the cargo pod on the forward right side. This shield is grounded by a grounding strap inside the cargo pod. Dependent on serialization, the shield is attached by bonding, or by bonding and screws.

2. Cargo Pod Heat Shield Removal/Installation

- A. Remove Cargo Pod Heat Shield (Refer to Figure 201).

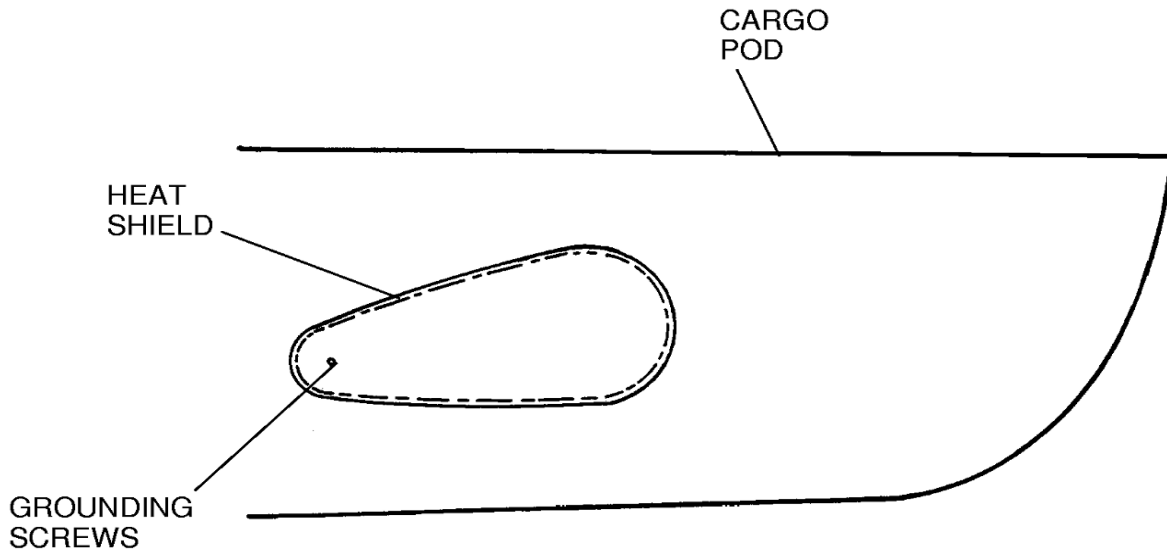
- (1) Remove the grounding screw from the grounding strap and heat shield.
- (2) Remove the screws (if installed) from the heat shield.
- (3) Carefully break the adhesive bond between the heat shield and the cargo pod.
- (4) Remove the heat shield.

- B. Install Cargo Pod Heat Shield (Refer to Figure 201).

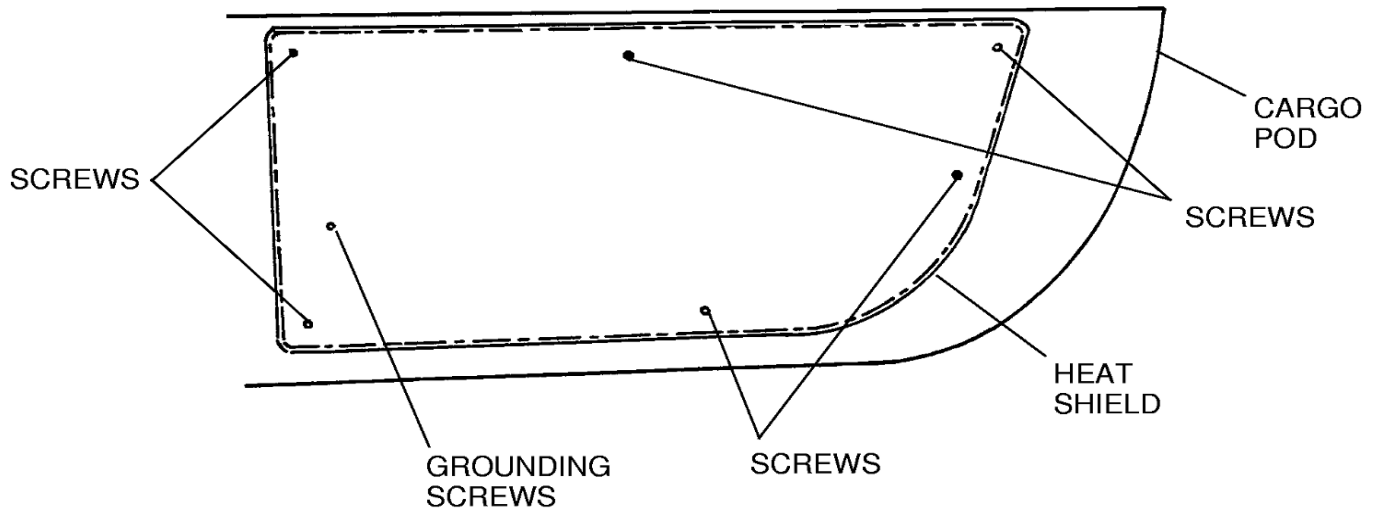
- (1) Clean mating surfaces of heat shield and cargo pod.
- (2) Apply EA9394 adhesive to mating surface of heat shield and cargo pod. Refer to Chapter 20, Adhesive and Solvent Bonding - Maintenance Practices.
- (3) Put the heat shield in its place on the cargo pod.
- (4) Install screws (if installed) to secure the heat shield to cargo pod.
- (5) Secure the grounding strap to the heat shield and cargo pod.
- (6) Do an electrical bond Type V test. Refer to Chapter 20, Electrical Bonding – Maintenance Practices.

Figure 201 : Sheet 1 : Cargo Pod Heat Shield Installation

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AIRPLANES 20800001 THRU 20800154
AND 208B0001 THRU 208B0179
EXCEPT AIRPLANES INCORPORATING SK208-69



AIRPLANES 20800155 AND ON
AND 208B0001 THRU 208B0154
INCORPORATING SK208-69

AIRPLANES 208B00179 AND ON
AND 208B0001 THRU 208B0178
INCORPORATING SK208-69

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