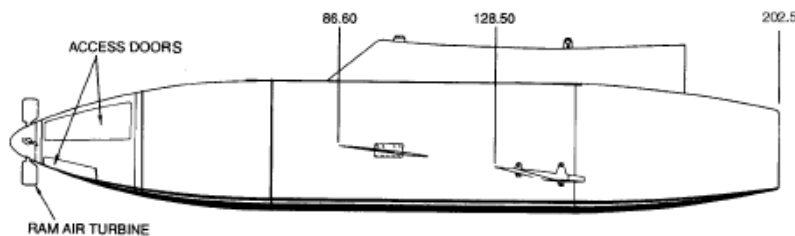


*The World Leader in External Fuel Tanks and Pylons, Aerial Refueling Systems,
Special Purpose Pods, and Pneumatic Suspension and Release Equipment*

AERIAL REFUELING WING POD

MODEL 34-000-48317



| | |
|--------------------------------|---|
| Fuel: | JP-4, JP-5, JP-8 |
| Fuel Transfer Rate: | 400 GPM (1514 L/min) |
| Fuel Pressure at Coupling: | 35-55 psig (242-379 kPa) |
| Refueling Coupling: | MA-3, MA-4 |
| Electrical Power Requirements: | 28V dc, 115 V ac, 400 Hz |
| Hydraulic Fluid: | Skydrol 500 |
| Fluid Capacity: | 2 U.S. Gallons (7.57 liter) |
| Operating Pressure: | 3000 ±5 psig (20,684 ±34 kPa) |
| Power Source: | Ram Air Turbine, 53 hp (39.5 kW) @ 4000 rpm (±10%) |

FLIGHT ENVELOPE

| | |
|------------------------------|--|
| Operating Altitude Range: | Sea Level to 40,000 ft (12,192 m) |
| Operating Temperature Range: | -65° to +160°F (-54° to +71°C) |
| Operating Air Speed: | 200-325 KIAS |
| Emergency Provisions: | Hose Guillotine, Jettison, and Sealing; Fire Detection/Suppression System |

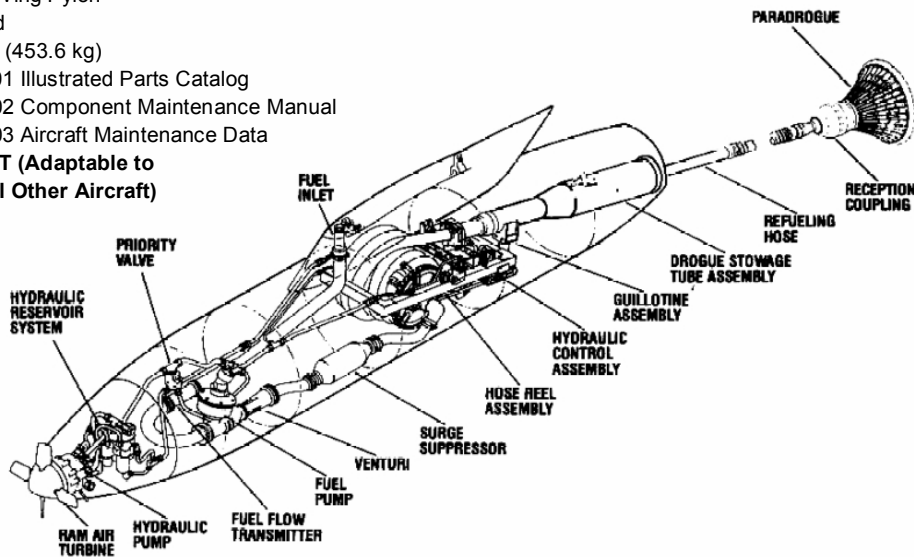


Spanish B-707T/T Trailing Hoses from Wing Pods

POD SPECIFICATIONS

| | |
|--------------------|---|
| Diameter: | 34 in (86.36 cm) |
| Length Overall: | 202.5 in (514.35 cm) |
| Mounting: | Under Wing Pylon |
| Fuel Capacity: | Dry Pod |
| Empty Weight: | 1000 lb (453.6 kg) |
| Technical Manuals: | 28-80-01 Illustrated Parts Catalog 28-80-02 Component Maintenance Manual 28-80-03 Aircraft Maintenance Data |

Aircraft Applications: B707T/T (Adaptable to Several Other Aircraft)



SARGENT FLETCHER
// COBHAM

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