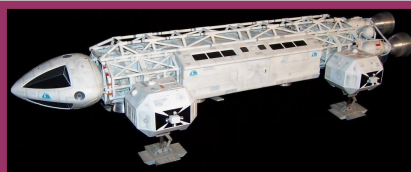
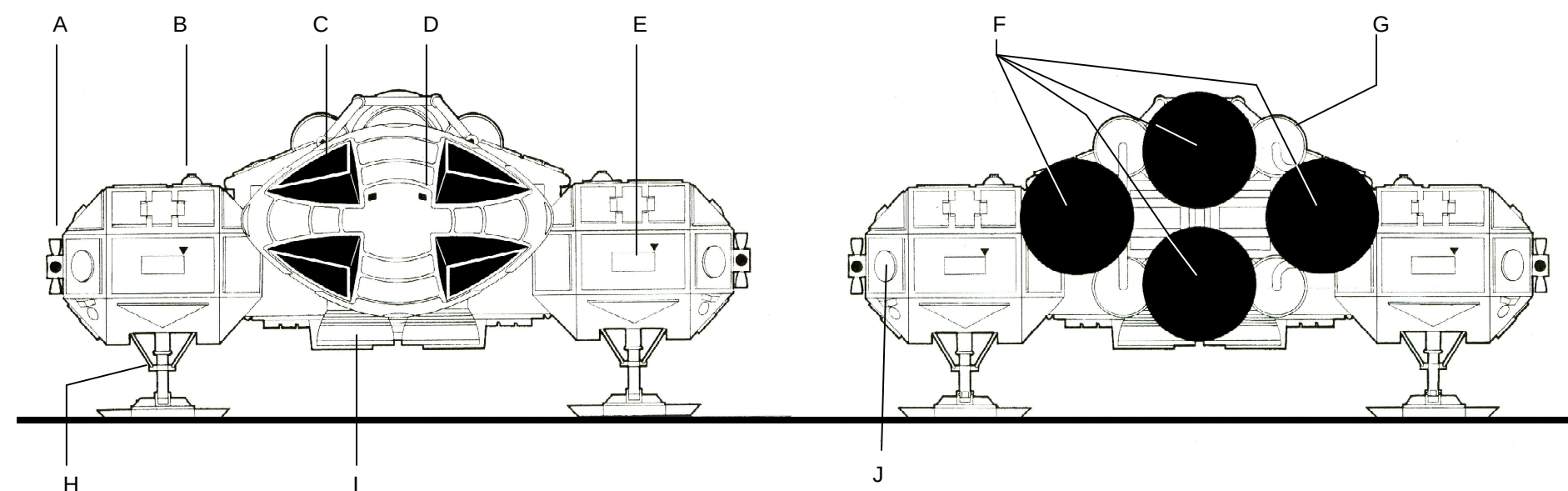
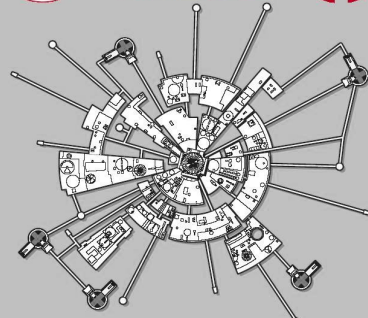


MOONBASE
ALPHA
TECHNICAL
READOUT

PAGE 2 EAGLE
FORE & AFT VIEWS



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PARTICULARS

LENGTH:	76 FT (23.16 METERS)
WIDTH:	30.2 FT (9.2 METERS)
HEIGHT:	13.97 FT (4.26 METERS)
GROSS WEIGHT:	238 TONNES
PROPULSION:	4 NUCLEAR FUSION ENGINES 4 CHEMICAL FUEL LANDING ROCKETS STRAP-ON BOOSTER UNITS COMPRESSED HYDROGEN
FUEL:	COMPRESSED HYDROGEN
MAXIMUM VELOCITY:	0.15 LIGHTSPEED
MAXIMUM RANGE:	16 BILLION MILES (25.74 BILLION KM)
ENDURANCE:	96 HOURS
ARMAMENT:	2 LASER GUNS 2 SPACE-TO-SPACE MISSILE LAUNCHERS
UTILITY POD LENGTH:	26.75 FT. (8.15 METERS)
UTILITY POD WIDTH:	14.92 FT. (4.55 METERS)
UTILITY POD HEIGHT:	8.8 FT. (2.68 METERS)
CARGO CONTAINER:	2,500 CUBIC FEET (70.79 CU. METERS)
UTILITY POD ENDURANCE:	672 HOURS
STANDARD CEILING HEIGHT:	5.05 FT. (1.54 METERS)
SHIPS POWER:	NUCLEAR GENERATOR

KEY TO FORE/AFT VIEWS

- A - MANEUVERING ROCKETS
- B - RESCUE STROBE BEACON
- C - COCKPIT VIEWPORT
- D - MISSILE PORTS
- E - NAVIGATION ARRAY
- F - MAIN ENGINES
- G - FUEL TANKS
- H - HYDRAULIC SUSPENSION
- I - LANDING ROCKETS
- J - PROXIMITY SENSORS

