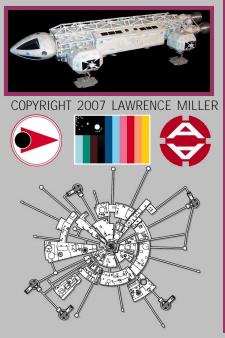


MOONBASE ALPHA TECHNICAL READOUT

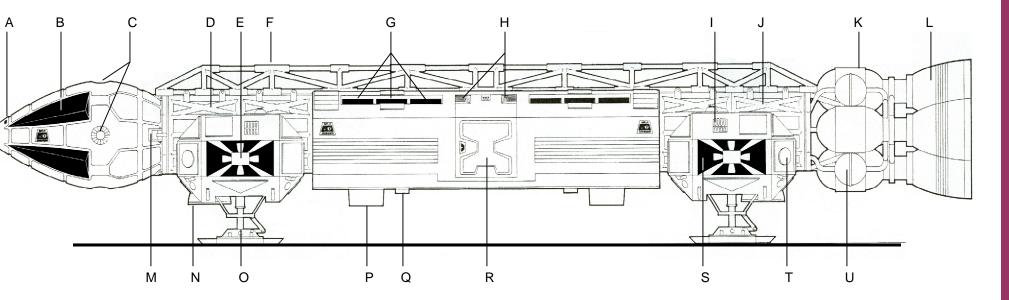
PAGE 1: EAGLE PROFILE VIEW



LSRO

TECHNICAL SCHEMATICS: EAGLE GENERAL LAYOUT TS-1075A TECHNICAL SECTION: MOONBASE ALPHA

BIRD OF PREY SERIES INTERPLANETARY SPACECRAFT AUTHORIZED UNDER THE 1992 APPROPRIATION OF THE INTERNATIONAL LUNAR FINANCE COMMITTEE



KEY TO PROFILE VIEW

- A MISSILE PORTS
- **B** FORWARD VIEWPORTS
- C STEERING ROCKETS
- D SERVICE MODULE
- E MANEUVERING ROCKETS
- F SUPPORT FRAME
- G VIEWPORTS
- H DOCKING TUBE LATCHES
- ANTI-GRAVITY STABILIZERS
- J ENGINEERING MODULE
- **K** MAGNETIC BOTTLES

- L MAIN ENGINES
- M EXPLOSIVE BOLTS
- N LANDING ROCKETS
- O LANDING PADS
- P SECONDARY LANDING JETS
- Q POD SUPPORT LEGS
- R ENTRY HATCH
- S BLAST SHIELDS
- T REFUELING PORT
- U FUEL TANKS

