



This manifest is based on
Prel. Manifest Option 05D-12

Flight Assignment Working Group (FAWG) Planning Manifest

USC-700C Manifest & Schedules
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Chart updated: 19-Oct-05



103

Discovery

104

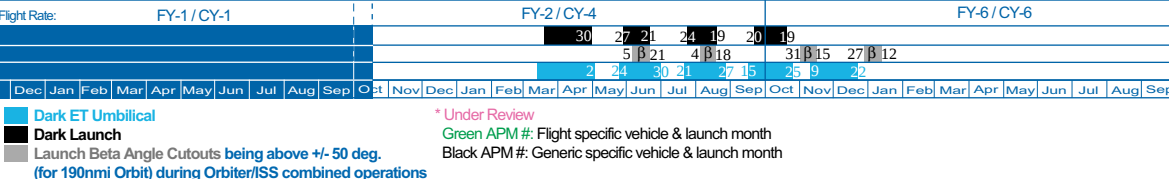
Atlantis

105

Endeavour

This chart represents cargo bay configurations approved by the JCAWG

No longer part of the Manifest



- ** New Capabilities: (JMIBB controlled)**
- Avionics Bay 1, 2 & 3A Enhanced Cooling (Rear Air-Breathing) Capability
 - Station/Shuttle Power Transfer System (SSPTS) Capability extends flight duration 15 days [STS-119 (15A) & subs, except 10A & ULF2]
 - OBSS remains on-orbit (Integration hardware delivered 9/2006) - Under Review
 - MPLM Late & Early Access GSE

Contingency Shuttle Crew Support (CSCS) (Empty Cargo Bay)

FDRD Launch Date (baselined) → **Launch Date** (Mission duration) → **STS# (ISS#)**

Crew Rotation → **Assessed launch date** → **Cargo Bay Element(s)** → **Rendezvous altitude (nmi)**

of times the OV has flown → **Launch Pad**

ISS Chargeable weight (lbs) → **APM (lbs)** → **# of times this OV has flown since last OMDP**

Not baselined in the FDRD