4177659 .07. A.01
4177659 .07. A.02
4177659 .07. A.03
4177659 .07. A.04

4177659 .07. A.05
4177659 .07. A.06
4177659 .07. A.07
4177659 .07. A.08

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APVD
C23 C19 F21	A	ADDED DIM 11.02 ADDED DIM 11.02 AND 88.79. DOOR LATCH. ADDED DIM 26.96		

1250 MINUS HST STATIONS
=ORBITER STATION (TYP)

D (AS)
IN)

STA 100.00

HANDRAIL

PURGE FITTINGS

VENT

FSS-EMERGENCY ELECTRICAL UMBILICAL

HST-DEPLOYMENT ELECTRICAL UMBILICAL

FSS-ELECTRICAL UMBILICAL

REFLECTOR CLUSTER (2) NS & FS- YELLOW

PINS(3)FOR FLIGHT SUPPORT SYSTEM (FSS)

LOW GAIN ANTENNA AFT

SUN SENSORS(2)
(1)LOOKING OUTBOARD
(1)LOOKING AFT

12.42

QUANTUM EFFICIENCY HYSTERESIS INSTALLATION

90.8 RAD

- V3

- V2

+ V2

90°

270°

90 IN RAD

0° 360°

+ V3

OUTBOARD, VIEWING - V2
INSIDE AFT BLKHD

SIZE FSCM NO. J 06887 DRAWING NO. 4177659 REV A
SCALE 1/10 SHEET 1

ST$HUBBLE SPACE TELESCOPE.INBOARD/ OUTBOARD.SCHMIDT
4177659 .07. A.09
4177659 .07. A.10
1513JJ STDLIB

100497220

60019644

ESDE.STINCT
08/08/97