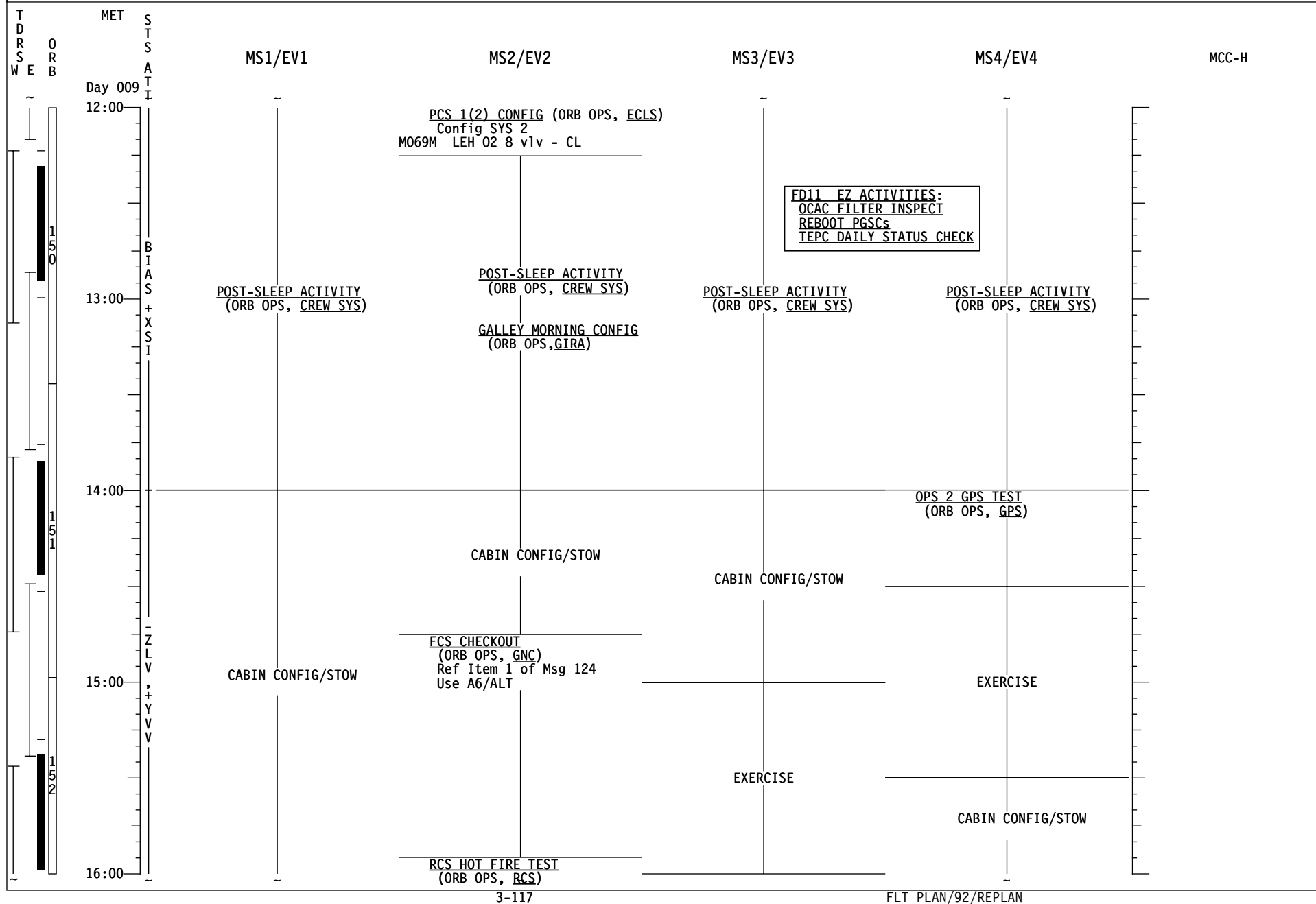
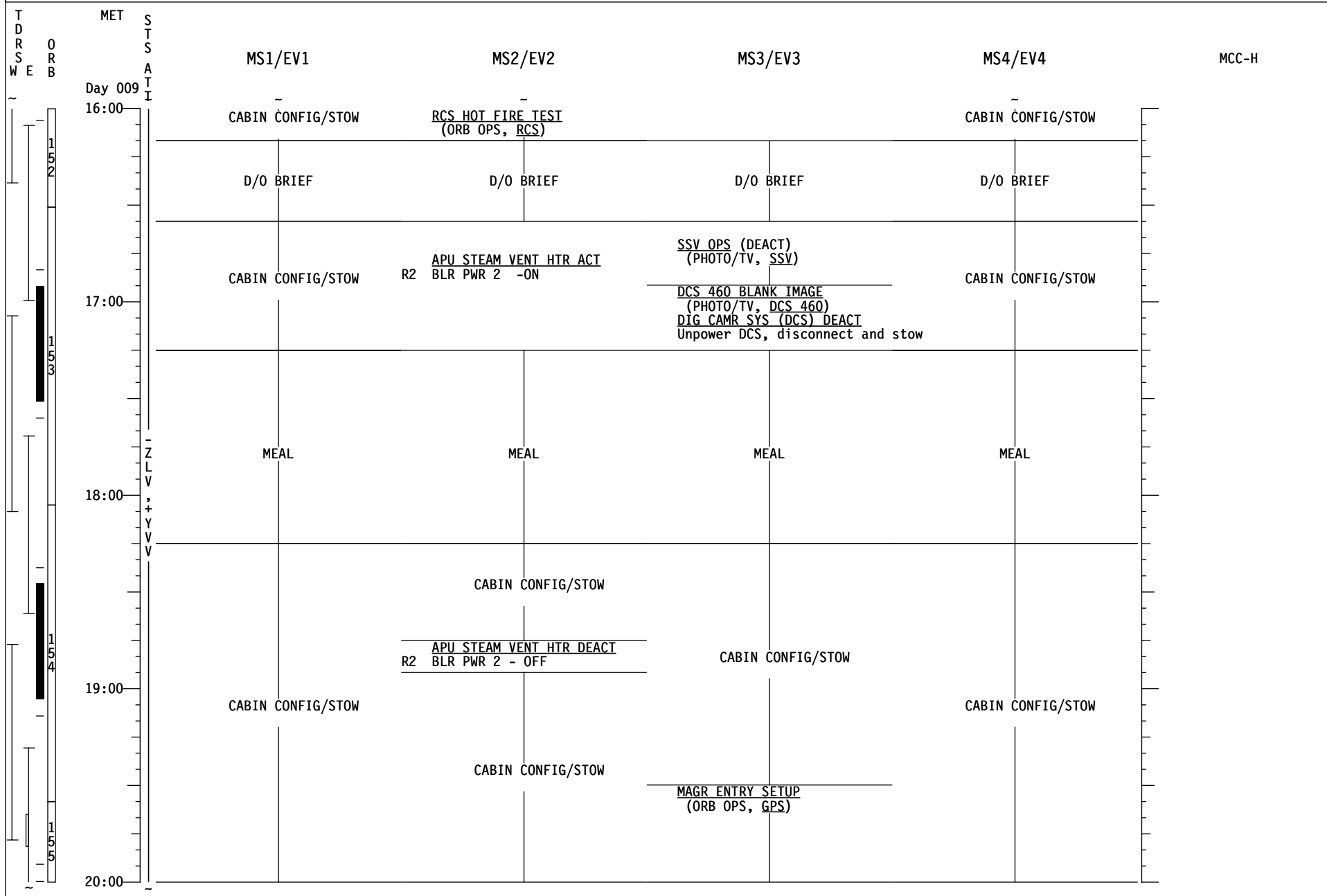


STS-92 (REPLANNED FD11)

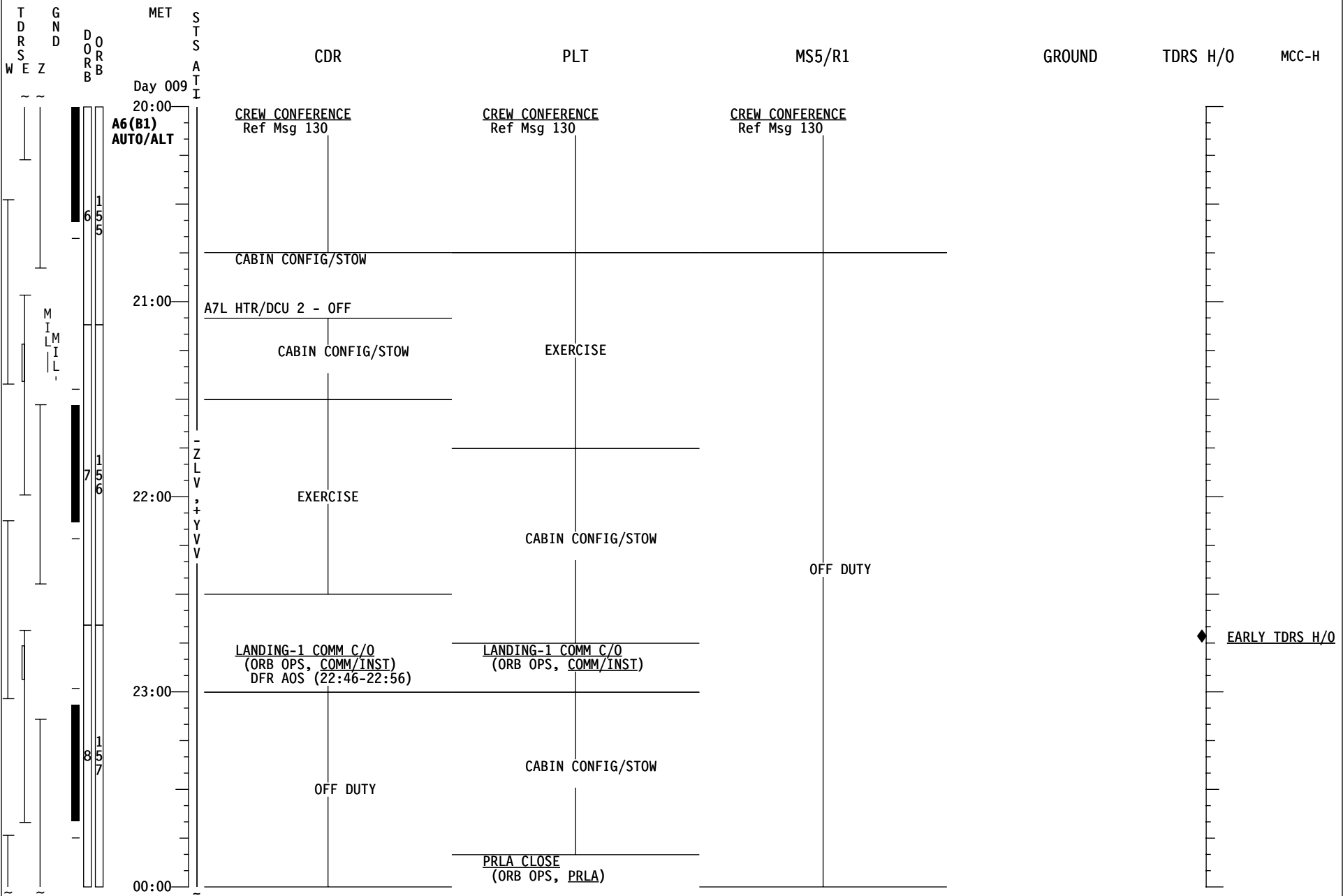


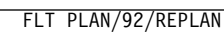
FLT PLAN/92/REPLAN

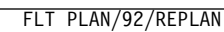
STS-92 (REPLANNED FD11)



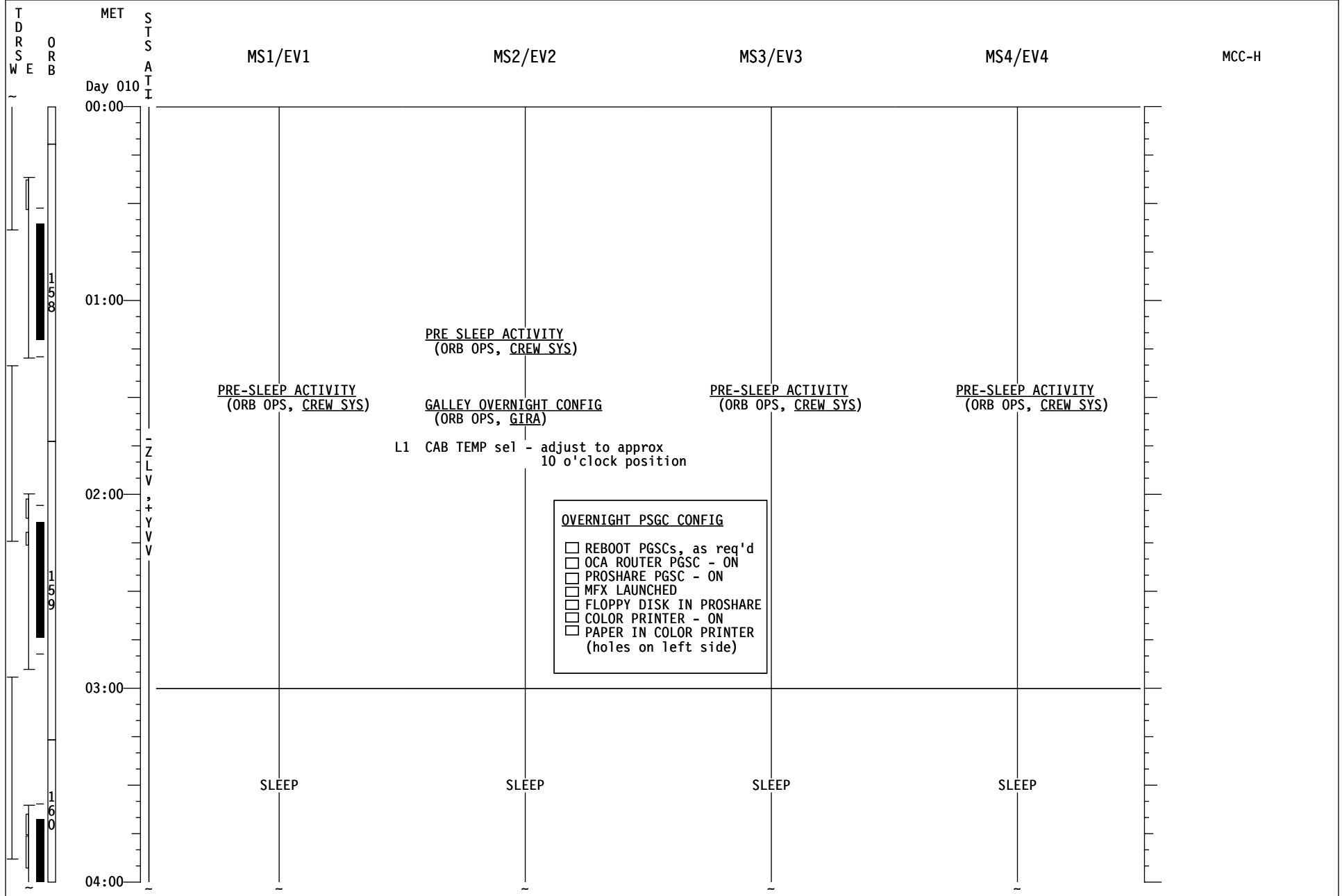
STS-92 (REPLANNED FD11)







STS-92 (REPLANNED FD11)



STS-92 (REPLANNED FD12)

T D R S E Z		G N D	D O R B	MET	S T S	CDR	PLT	MS5/R1	GROUND	TDRS H/O	MCC-H
Day 010				08:00							
B1(A6)											
AUTO/VERN											
09:00											
10:00											
11:00											
12:00											

A IMU STAR ALIGN

ID: -Y: 23, BETELGEUSE
MET 12:56 to 13:47

-Z: 16, ACHERNAR
MET 13:00 to 13:50

ANG DIFF: 82.9

DUAL S TRKR ALIGNMENT 2nd ATTITUDE (SINGLE S TRKR)

R	172	-Z: 23	-Y: 16
P	151	86	258
Y	16	162	140

SLEEP 6 6

REQD ID:

Z-Y: __, -Z: __, ANG ERR __, __

ANG: 1 2 3

ΔX () __, __ () __, __ () __, __

ΔY () __, __ () __, __ () __, __

ΔZ () __, __ () __, __ () __, __

EXECUTION TIME: __/__:__:__ MET

POST-SLEEP ACTIVITY (ORB OPS, CREW SYS)

B IMU STAR VERIFICATION

ID: -Y: 51, ATRIA
MET 13:15 to 14:07

-Z: 55, ALPHARD
MET 13:17 to 14:07

ANG DIFF: 89.0

DUAL S TRKR ALIGNMENT 2nd ATTITUDE (SINGLE S TRKR)

R	53	-Z: 51	-Y: 55
P	42	316	146
Y	41	50	34

SLEEP 59 55

REQD ID:

-Y: __, -Z: __, ANG ERR __, __

ANG: 1 2 3

ΔX () __, __ () __, __ () __, __

ΔY () __, __ () __, __ () __, __

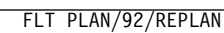
ΔZ () __, __ () __, __ () __, __

If any ΔX, ΔY, or ΔZ > 0.1 Check MCC

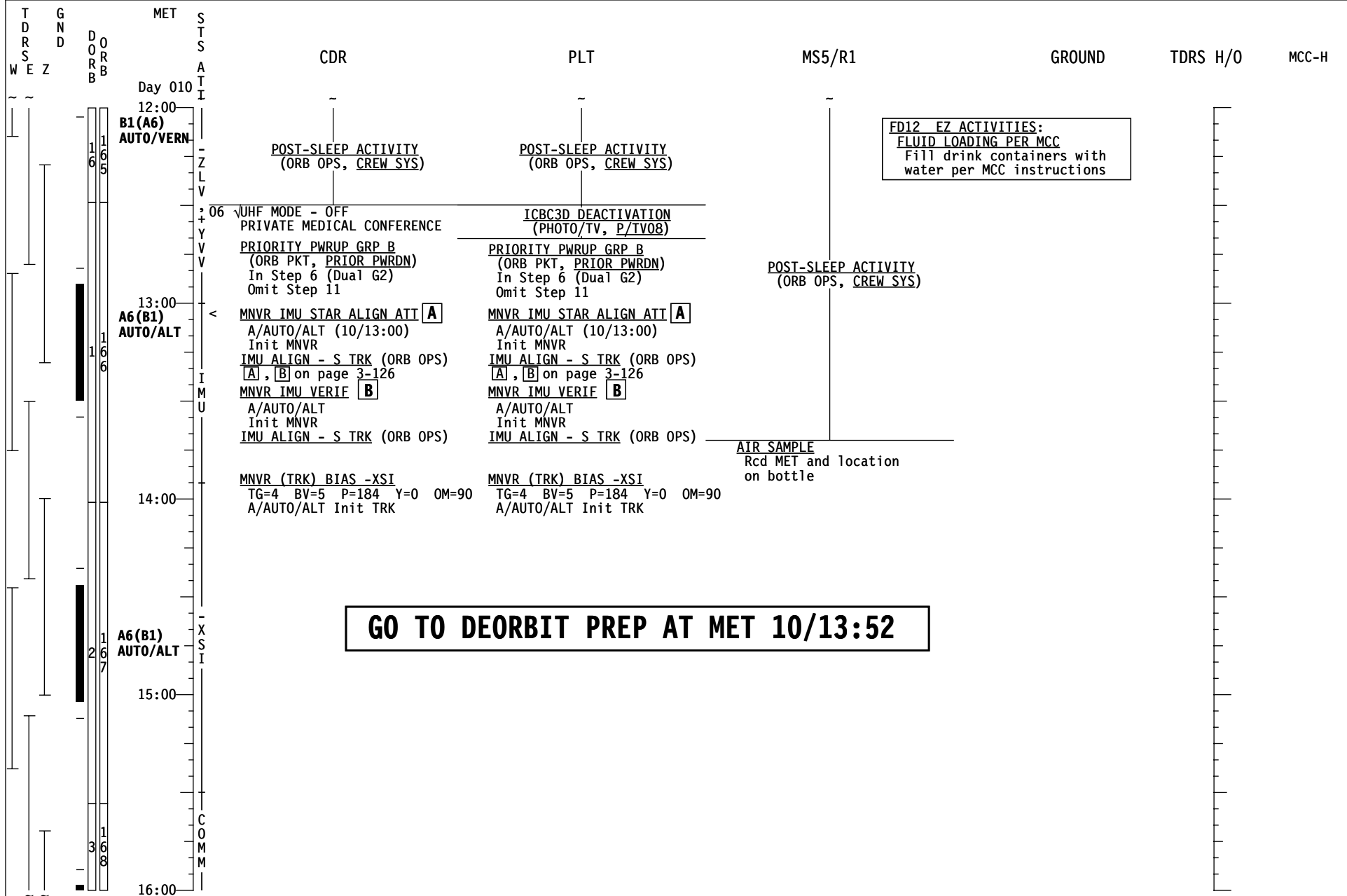
EXECUTION TIME: __/__:__:__ MET

POST-SLEEP ACTIVITY (ORB OPS, CREW SYS)

UPLINK
AUTO FC PURGE



STS-92 (REPLANNED FD12)



STS-92 (REPLANNED FD12)

