

04/06/01 08:50:35 ISS-2 06-APR-01 SHORT TERM PLAN Final Integrated GMT (096) СТ 04/06/01 09 10 11 12 13 14 15 16 17 1,5 1,6 1.7 1,8 1.9 2,0 2.1 1,4 04/06/01 DAY/NIGHT ORBIT **GMT** 1596 DAILY ORBIT 15 S KU S TDRS S-BD ECS M CPS-OUTAGE ⊢⊢CPS-OUTAGE -ALL VHF -ALL VHF -ALL VHF -ALL VHF -ALL VHF -ALL VHF Ι ---ALL VHF S GND S ISS ATTITUDE ISS POWER USACHEV PAO EVENT KHT-4 **EXERCISE VELO** \oplus **PRESLEEP** SLEEP VOZDUKH-CHECK * DOSMAP S VOSS RWS-COMM-PART 2 **EXERCISE** * PAO EVENT DSTL-1 PREP-WORK \oplus **PRESLEEP** SLEEP **XFER** S HELMS RWS-COMM-PART 2 * PAO EVENT **EXERCISE** \oplus **PRESLEEP** SLEEP • E OCA-MAIL-SYNC HOCA-MAIL-SYNC SPS-N14B-B-REFRESH B FD-INC 2 CREW-TAGUP D -SPS-N14B-B-REFRESH P BONNER BALL CLCT DOSMAP DATA CLCT UOP LAB1P5 PWR/THML BONNER BA DOSMAP DA UOP LAB11 ⊣PAO EVENT PAO EVENT ⊕ACQUAINT-DAY-PROGR ♣FD-INC 2 CREW-TAGUP ♥HRF PC/UOP CNCT/ACT **®HRF PC CABLE SETUP ♦DPC** - EVENING NOTES:

ISS 2 BASIC

GMT96-2

04/06/01 08:50:35 ISS-2 06-APR-01 SHORT TERM PLAN GMT (096) Final Integrated 23 04 CT 04/06/01 19 20 22 04/07 17 18 21 01 22 2,3 04/07 0.1 0,2 0,3 0,5 0,6 GMT 04/06/01 DAY/NIGHT ORBIT 1596 1597 1598 1600 1601 DAILY ORBIT S KU S TDRS S-BD ECS M MCC ODRC C MCC-H ISS-STEP-UP HMCC ODRC HMCC-H ISS-STEP-UP —ALL VHF — ——ALL VHF — ALL VHF -ALL VHF —ALL VHF —— ALL VHF —— ALL VHF — ALL VHF —— ALL VHF Ι -ALL VHF ----ALL VHF -ALL VHF -ALL VHF -ALL VHF S GND S ISS ATTITUDE ISS POWER USACHEV **SLEEP** S VOSS SLEEP S HELMS **SLEEP** E OCA-MAIL-SYNC EXE-PKG U/L ⊣OCA-MAIL-SYNC ⊢⊢EXE-PKG U/L SPS-RPCM-N13B-A-BDT SPS-DDCU-LA1B-BDT -SPS-RPCM-N13B-A-BDT ⊣SPS-DDCU-LA1B-BDT ├────SPS-DDCU-LA2B-BDT ├────SPS-RPCM-N14B-B-BDT SPS-DDCU-LA2B-BDT SPS-RPCM-N14B-B-BDT ⊢SBD-KEY-CHG SBD-KEY-CHG P BONNER BALL CLCT
DOSMAP DATA CLCT
UOP LAB1P5 PWR/THML BONNER BA DOSMAP DA UOP LAB11 NOTES: GMT96-3 ISS 2 BASIC