

SET-DFLTATTR-T1 (F-I-B-C)------Set DS1 default condition type attributes
SET-DFLTATTR-T3 (F-I-D-C) -----Set DS3 default condition type attributes
SET-DFLTATTR-VT1 (F-I-E-C) -----Set VT1.5 default condition type attributes
SET-DFLTPMREPT-EC1 (F-I-G-G) -----Set default EC1 PM report
SET-DFLTPMREPT-F3 (F-I-C-C)-----Set default F3 PM report
SET-DFLTPMREPT-OC3 (F-I-I-G) -----Set default OC-3 PM report
SET-DFLTPMREPT-OC12 (F-I-J-G)-----Set default OC-12 PM report
SET-DFLTPMREPT-STS1 (F-I-F-G)-----Set default STS-1 PM report
SET-DFLTPMREPT-STS3C (F-I-H-G) ---Set default STS-3c PM report
SET-DFLTPMREPT-T1 (F-I-B-G)-----Set default DS1 PM report
SET-DFLTPMREPT-T3 (F-I-D-G)-----Set default DS3 PM report
SET-DFLTPMREPT-VT1 (F-I-E-G)-----Set default VT1.5 PM report
SET-DFLTTH-EC1 (F-I-G-E) -----Set default EC1 threshold levels
SET-DFLTTH-OC3 (F-I-I-E) -----Set default DS3 threshold levels
SET-DFLTTH-OC12 (F-I-J-E)------Set default OC-12 threshold levels
SET-DFLTTH-STS1 (F-I-F-E)------Set default STS-1 threshold levels
SET-DFLTTH-STS3C (F-I-H-E) -----Set default STS-3c threshold levels
SET-DFLTTH-T1 (F-I-B-E)------Set default DS1 threshold levels
SET-DFLTTH-T3 (F-I-D-E)------Set default DS3 threshold levels
SET-DFLTTH-VT1 (F-I-E-E)------Set default VT1.5 threshold levels
SET-GOS-EC1 (I-I-E) -----Set EC1 GOS threshold
SET-GOS-OC3 (I-I-G)-----Set OC-3 GOS threshold
SET-GOS-OC12 (I-I-H) -----Set OC-12 GOS threshold
SET-GOS-STS1 (I-I-D) -----Set STS-1 GOS threshold
SET-GOS-STS3C (I-I-F) -----Set STS-3c GOS threshold
SET-GOS-T1 (I-I-A)------Set DS1 GOS threshold
SET-GOS-T3 (I-I-B)- -----Set DS3 GOS threshold
SET-GOS-VT1 (I-I-C) -----Set VT1.5 GOS threshold
SET-NODEID (F-D-E-B) -----Set node ID value
SET-PMATTR-ALL (E-A-C) -----Set global PM attributes
SET-PMMODE-EC1 (A-F-G) -----Set EC1 PM mode
SET-PMMODE-F3 (A-B-G) -----Set F3 PM mode
SET-PMMODE-OC3 (A-H-G)-----Set OC-3 PM mode
SET-PMMODE-OC12 (A-I-G)------Set OC-12 PM mode
SET-PMMODE-STS1 (A-E-E-C)-----Set STS-1 PM mode
SET-PMMODE-STS3C (A-G-G)-----Set STS-3c PM mode
SET-PMMODE-T1 (A-A-G) -----Set DS1 PM mode
SET-PMMODE-T3 (A-C-G) -----Set DS3 PM mode
SET-PMMODE-VT1 (A-D-G) -----Set VT1.5 PM mode
SET-SID (F-D-E-A) -----Set site ID
SET-SYNCN (C-D-A) -----Set synchronization mode
SET-TH-EC1 (E-G-C) -----Set EC1 PM thresholds
SET-TH-OC3 (E-I-C) -----Set OC-3 PM thresholds
SET-TH-OC12 (E-J-C)------Set OC-12 PM thresholds
SET-TH-STS1 (E-F-C)------Set STS-1 PM thresholds
SET-TH-STS3C (E-H-C) -----Set STS-3c PM thresholds
SET-TH-T1 (E-B-C)------Set DS1 PM thresholds
SET-TH-T3 (E-D-C)------Set DS3 PM thresholds
SET-TH-VT1 (E-E-C)------Set VT1.5 PM thresholds
SET-WARN-MSG (F-D-H) -----Edit login warning message
STA-ISU (F-J-E) -----Start in-service upgrade
START-CID (C-G-C) -----Start CID output display
START-ITMMODE (C-I-E-A) -----Start Installation Test and Maintenance mode
START-ITMTEST (C-I-E-C) -----Start Installation Test and Maintenance test
START-MON-CPORT (F-B-F) -----Start monitoring CPORTs
START-OPS (F-A-F) -----Switch from Limited mode to Direct mode
START-UPGRADE (C-I-D-D)------Start I/O matrix upgrade
STOP-CID (C-G-D) -----Stop CID output display
STOP-ITMMODE (C-I-E-B) -----Stop Installation Test and Maintenance mode
STOP-ITMTEST (C-I-E-D)------Stop Installation Test and Maintenance test
STOP-MON-CPORT (F-B-G) -----Stop monitoring CPORTs
STOP-OPS (F-J-A) -----Switch from Direct mode to Limited mode
STOP-UPGRADE (C-I-D-E) -----Stop I/O matrix upgrade
STP-ISU (F-J-F) -----Stop in-service upgrade
SW-DX-EQPT (C-B-D) -----Switch to redundant unit
SW-TOPROTN-EQPT (C-C-B)------Switch to protection unit
SW-TOWKG-EQPT (C-C-C) -----Switch to working unit
VRFY-COPY (C-I-D-B) -----Verify copies after a matrix copy

StockCheck.com