

TAPESTRY COMPUTER CONFIGURATION

[Configuration]

[C:\TAPESTRY\TAPESTRY.INI TOKEN]

c:\Tapestry

Tapestry.ini

Serial = NLC206 *[Enter]*

Warranty = 010509 *[Enter]*

[Executables]

[C:\TAPESTRY\TAPESTRY.INI TOKEN]

c:\Tapestry

c:\Tapestry\TapVpg

TapVpg.exe

TapVpgPath

c:\Tapestry\WinVpg

WinVpg.exe

TapVpgPath

c:\Tapestry\TapMsec

TapMsec.exe

TapMsecPath

c:\Tapestry\NavDataBitEditor

NavBitEditor.exe

BitEditorPath

c:\Tapestry\BitTest

BITTest.exe

BuiltInTestPath

c:\Tapestry\TapShell

TapShell.exe

c:\Tapestry\TapRci

TapRci.exe

TapRciPath

[Documentation]

[C:\TAPESTRY\TAPESTRY.INI TOKEN]

c:\Tapestry\Documentation

c:\Tapestry\Documentation\Manuals

PDF Files

ManualsPath

c:\Tapestry\Documentation\Addendums

PDF Files

AddendumsPath

c:\Tapestry\Documentation\FOUO

PDF Files

FOUOPath

c:\Tapestry\Documentation\HeaderFiles

.h format Headers

[Tools]

[C:\TAPESTRY\TAPESTRY.INI TOKEN]

c:\Tapestry\Tools

ToolsPath

[Data Storage]

[C:\TAPESTRY\TAPESTRY.INI TOKEN]

c:\Tapestry\Almanacs

Example of Imported Almanac Formats

AlmanacsPath

Example YUMA [txt]
Example MEVTP [alm]
Example L³COM [gps]

c:\Tapestry\Trajectories

Examples of Imported Vehicle Motion

TrajectoriesPath

c:\Tapestry\Maneuvers

Pre-Built TAPVPG Primitives for Insertion

ManeuversPath

FigureEight_1G.txt
FigureEight_2G.txt
FigureEight_3G.txt
FigureEight_4G.txt
FigureEight_5G.txt

c:\Tapestry\AntennaPatterns

Apriori location for imported antenna patterns

c:\Tapestry\AntennaPatterns\UE

ANTENNA_GL1_PATTERN.SCN (GL2, GL5)
ANTENNA_PL1_PATTERN.SCN (PL2, PL5)

Antenna Gain pattern L1/L2/L5

Antenna Phase-Shift pattern L1/L2/L5

c:\Tapestry\AntennaPatterns\GPS

TRANSMITTER_GL1_PATTERN.SCN (GL2, GL5)
TRANSMITTER_PL1_PATTERN.SCN (PL2, PL5)

GPS/SV Gain pattern L1/L2/L5

GPS/SV Phase pattern L1/L2/L5

[Preloaded Scenarios]

[C:\TAPESTRY\TAPESTRY.INI TOKEN]

c:\Tapestry\Runs	RunPath
c:\Tapestry\Runs\Default c:\Tapestry\Runs\Static	4 hour static Scenario (standard test)
c:\Tapestry\Runs\SingleChannel c:\Tapestry\Runs\Calibration	Startup for Single Channel TapMsec Startup for the Calibration TapMsec
c:\Tapestry\Runs\ExampleOpenLoop c:\Tapestry\Runs\ExampleRemoteControl c:\Tapestry\Runs\ExampleClosedLoopScramNet c:\Tapestry\Runs\ExampleClosedLoopEtherNet	OpenLoopStartupScenario RemoteControlStartupScenario ClosedLoopScramnetScenario ClosedLoopEtherNetScenario
c:\Tapestry\Runs\ExampleTwoAntennas c:\Tapestry\Runs\ExampleTwoVehicles c:\Tapestry\Runs\ExampleAutomotive c:\Tapestry\Runs\ExampleAG08 c:\Tapestry\Runs\ExampleLN200 c:\Tapestry\Runs\ExampleAG17 c:\Tapestry\Runs\ExampleAG11	1 Vehicle, 2 antenna's with lever arm. 2 Vehicle/ 1 antenna each MFIO Automotive features RS422 Differential / no SDLC (Pax/Cubic) LN200 SDLC (?) HG1700 AG17 SDLC (Cubic old format/GPIO line) HG1700 AG11 SDLC (Orbital)
c:\Tapestry\Runs\ExamplePatterns c:\Tapestry\Runs\ExampleMultipath c:\Tapestry\Runs\ExampleRaim	UE/GPS Antenna Patterns with UE Azimuth Notch Example Multipath Scenario Example RAIM Scenario
c:\Tapestry\Runs\ExampleMEVTP	MEVTP Test 8 / unclassified

[Miscellaneous Folders]

c:\Tapestry\images	Icons and Bitmaps
c:\Tapestry\Library	11 files; Copy to c:\Windows\System32

[Firmware]

c:\Tapestry\DigiSim

c:\Tapestry\DigiSim310	Memory Map 1 FP	(?)
c:\Tapestry\DigiSim315	Memory Map 2 BGA	(?)
c:\Tapestry\DigiSimDrvs	Device Driver	(?)

c:\Tapestry\MFIO225

c:\Tapestry\MFIO225\MFIO225Drvs	Device driver
c:\Tapestry\MFIO225\MFIO225HexFiles	Device firmware

[Computer]

[C:\TAPESTRY\TAPESTRY.INI TOKEN]

c:\Program Files\Adobe\Reader 8.0\Reader\AcroRd32.exe *[correct If upgraded]* AdobePath

c:\Tapestry\ComputerItems (Adobe, WinZip install programs)

c:\Tapestry\RefRcvr Comport device driver.

[Display]

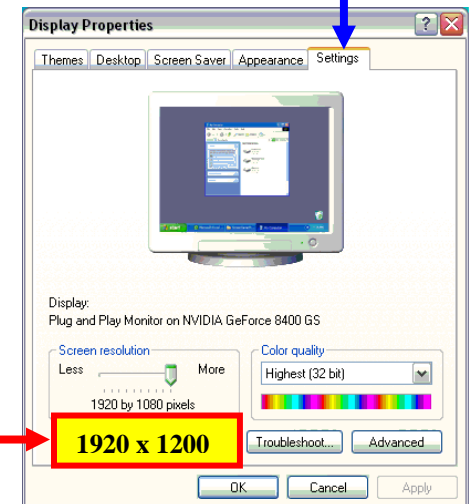
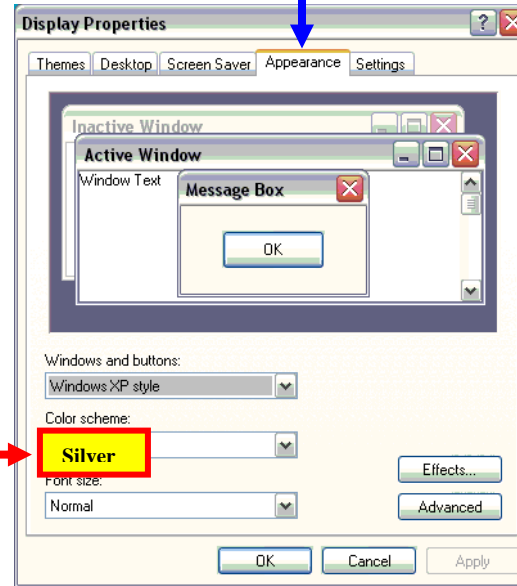
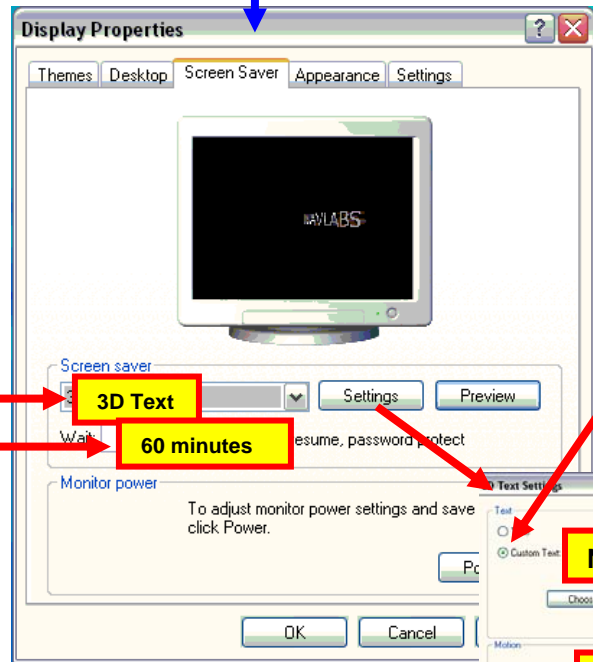
Screen Saver

Appearance

Settings

Select CUSTOM TEXT

Select these

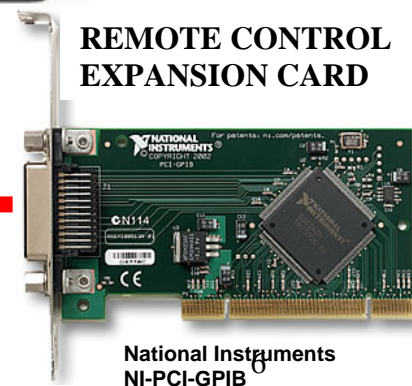
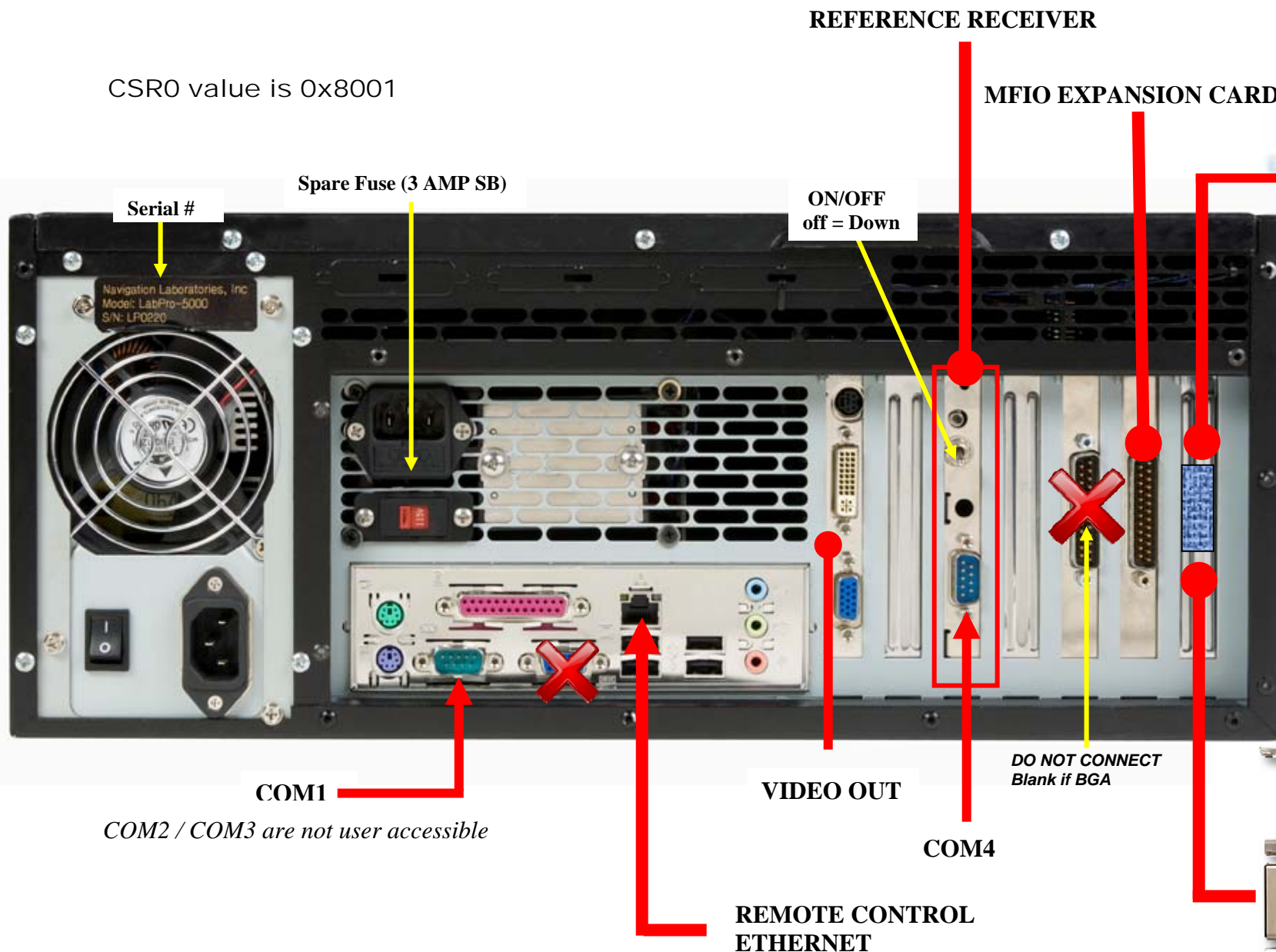


SCS3500 Series Back Panel Configuration

[Chassis]

**CLOSED LOOP
SCRAMNet EXPANSION CARD**

CSR0 value is 0x8001



GPS REFERENCE RECEIVER

[Using the Reference Receiver](#)

RECEIVER BASED 1-PPS

ON/OFF (DOWN=OFF)

RESET

