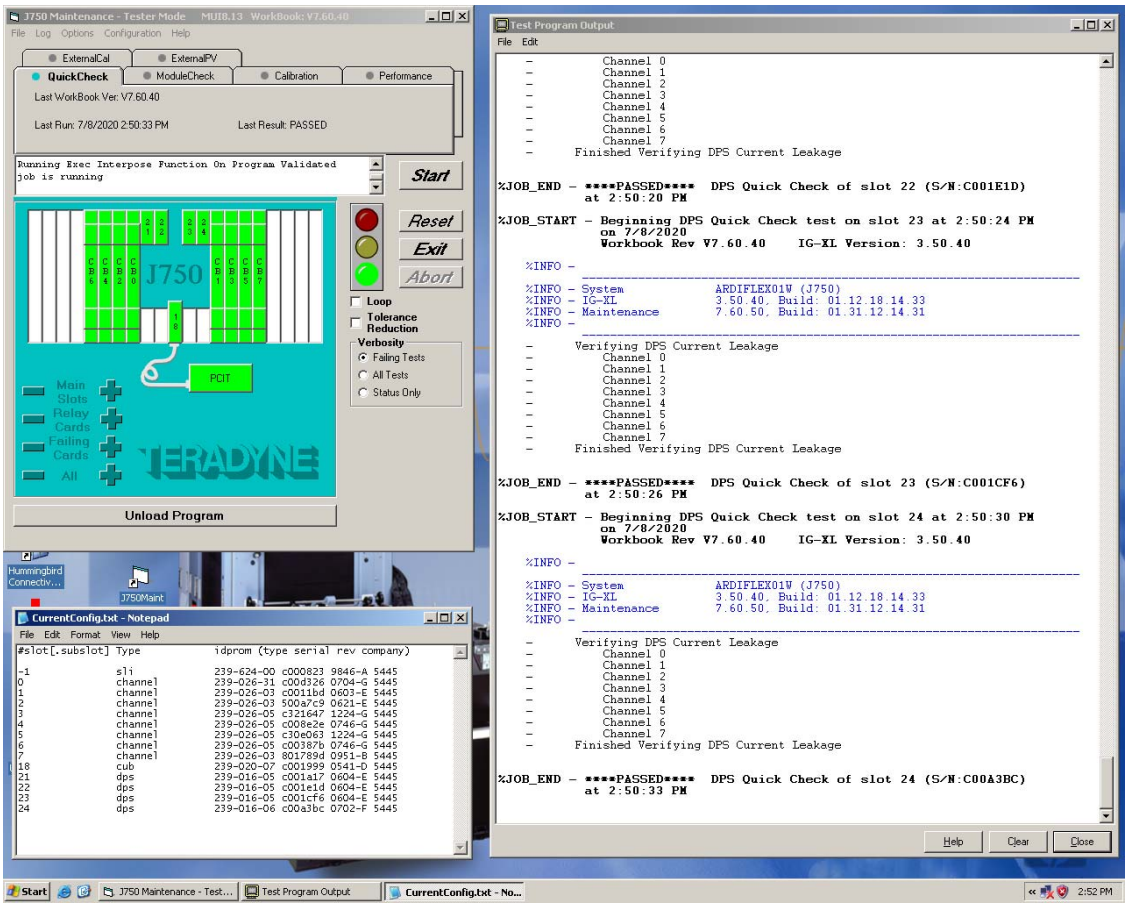
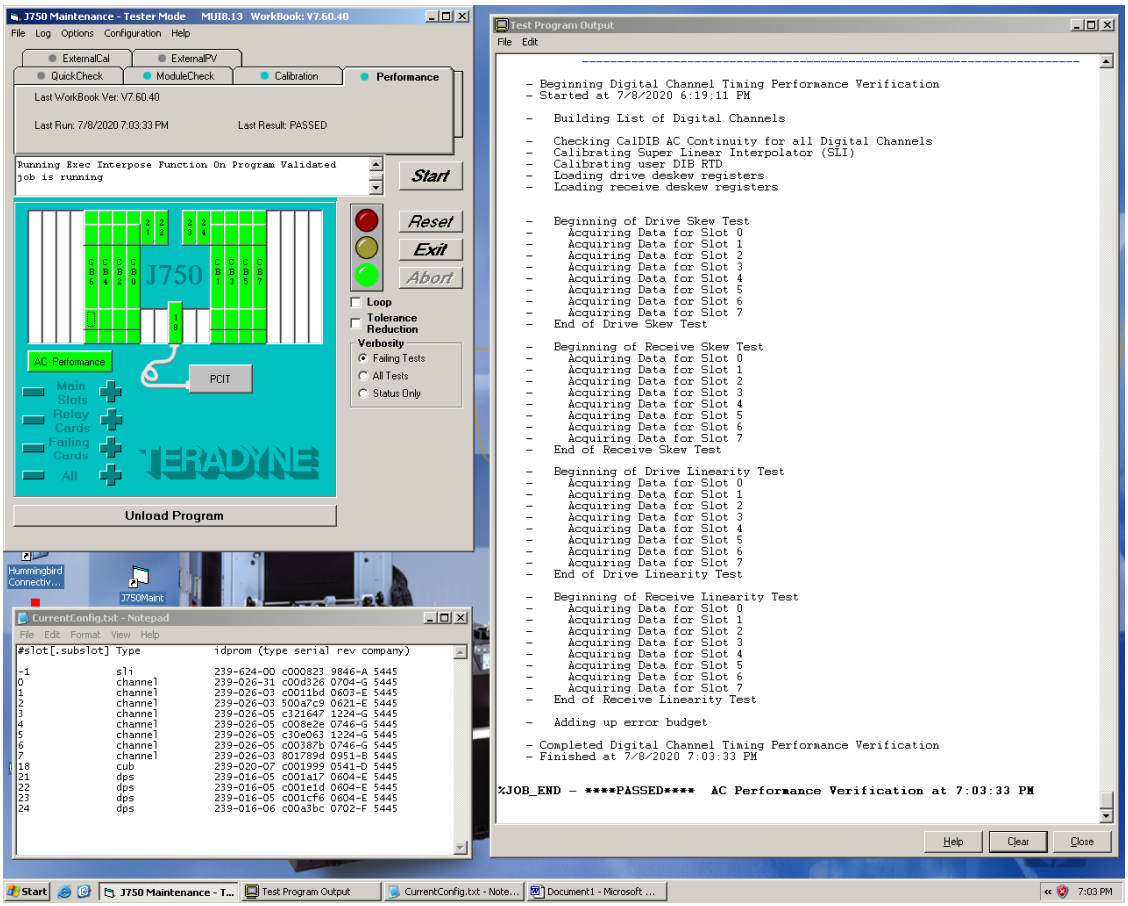
J750 Tester


J750 Maintenance - Tester Mode MUI8.13 WorkBook: V7.60.40
File Log Options Configuration Help
ExternalCal
ExternalPV
QuickCheck
ModuleCheck
Calibration
Performance
Last WorkBook Ver: V7.60.40
Last Run: 7/8/2020 2:50:33 PM
Last Result: PASSED
Running Exec Interpose Function On Program Validated
job is running
Start
Reset
Exit
Abort
Loop
Tolerance Reduction
Verbosity
Failing Tests
All Tests
Status Only
J750
PCIT
Main Slots
Relay Cards
Failing Cards
All
TERADYNE
Unload Program
Test Program Output
File Edit
Channel 0
Channel 1
Channel 2
Channel 3
Channel 4
Channel 5
Channel 6
Channel 7
Finished Verifying DPS Current Leakage
%JOB_END - ****PASSED**** DPS Quick Check of slot 22 (S/N:C001E1D)
at 2:50:20 PM
%JOB_START - Beginning DPS Quick Check test on slot 23 at 2:50:24 PM
on 7/8/2020
Workbook Rev V7.60.40 IG-XL Version: 3.50.40
%INFO -
%INFO - System ARDIFLEX01W (J750)
%INFO - IG-XL 3.50.40, Build: 01.12.18.14.33
%INFO - Maintenance 7.60.50, Build: 01.31.12.14.31
%JOB_END - ****PASSED**** DPS Quick Check of slot 23 (S/N:C001CF6)
at 2:50:26 PM
%JOB_START - Beginning DPS Quick Check test on slot 24 at 2:50:30 PM
on 7/8/2020
Workbook Rev V7.60.40 IG-XL Version: 3.50.40
%JOB_END - ****PASSED**** DPS Quick Check of slot 24 (S/N:C00A3BC)
at 2:50:33 PM
Help
Clear
Close
CurrentConfig.txt - Notepad
File Edit Format View Help
#slot[.subslot] Type idprom (type serial rev company)
-1 sli 239-624-00 c000823 9846-A 5445
0 channel 239-026-31 c00d326 0704-G 5445
1 channel 239-026-03 c0011bd 0603-E 5445
2 channel 239-026-03 500a7c9 0621-E 5445
3 channel 239-026-05 c321647 1224-G 5445
4 channel 239-026-05 c008e2e 0746-G 5445
5 channel 239-026-05 c30e063 1224-G 5445
6 channel 239-026-05 c00387b 0746-G 5445
7 channel 239-026-03 801789d 0951-B 5445
18 cub 239-020-07 c001999 0541-D 5445
21 dps 239-016-05 c001a17 0604-E 5445
22 dps 239-016-05 c001e1d 0604-E 5445
23 dps 239-016-05 c001cf6 0604-E 5445
24 dps 239-016-06 c00a3bc 0702-F 5445
Start
J750 Maintenance - Test...
Test Program Output
CurrentConfig.txt - No...
2:52 PM


J750 Maintenance - Tester Mode MUI8.13 WorkBook: V7.60.40
File Log Options Configuration Help
ExternalCal
ExternalPV
QuickCheck
ModuleCheck
Calibration
Performance
Last WorkBook Ver: V7.60.40
Last Run: 7/8/2020 7:03:33 PM
Last Result: PASSED
Running Exec Interpose Function On Program Validated
job is running
Start
Reset
Exit
Abort
Loop
Tolerance Reduction
Verbosity
Failing Tests
All Tests
Status Only
J750
AC Performance
PCIT
Main Slots
Relay Cards
Failing Cards
All
TERADYNE
Unload Program
Test Program Output
File Edit
- Beginning Digital Channel Timing Performance Verification
- Started at 7/8/2020 6:19:11 PM
- Building List of Digital Channels
- Checking CalDIB AC Continuity for all Digital Channels
- Calibrating Super Linear Interpolator (SLI)
- Calibrating user DIB RTD
- Loading drive deskew registers
- Loading receive deskew registers
- Beginning of Drive Skew Test
- Acquiring Data for Slot 0
- Acquiring Data for Slot 1
- Acquiring Data for Slot 2
- Acquiring Data for Slot 3
- Acquiring Data for Slot 4
- Acquiring Data for Slot 5
- Acquiring Data for Slot 6
- Acquiring Data for Slot 7
- End of Drive Skew Test
- Beginning of Receive Skew Test
- Acquiring Data for Slot 0
- Acquiring Data for Slot 1
- Acquiring Data for Slot 2
- Acquiring Data for Slot 3
- Acquiring Data for Slot 4
- Acquiring Data for Slot 5
- Acquiring Data for Slot 6
- Acquiring Data for Slot 7
- End of Receive Skew Test
- Beginning of Drive Linearity Test
- Acquiring Data for Slot 0
- Acquiring Data for Slot 1
- Acquiring Data for Slot 2
- Acquiring Data for Slot 3
- Acquiring Data for Slot 4
- Acquiring Data for Slot 5
- Acquiring Data for Slot 6
- Acquiring Data for Slot 7
- End of Drive Linearity Test
- Beginning of Receive Linearity Test
- Acquiring Data for Slot 0
- Acquiring Data for Slot 1
- Acquiring Data for Slot 2
- Acquiring Data for Slot 3
- Acquiring Data for Slot 4
- Acquiring Data for Slot 5
- Acquiring Data for Slot 6
- Acquiring Data for Slot 7
- End of Receive Linearity Test
- Adding up error budget
- Completed Digital Channel Timing Performance Verification
- Finished at 7/8/2020 7:03:33 PM
%JOB_END - ****PASSED**** AC Performance Verification at 7:03:33 PM
Help
Clear
Close
CurrentConfig.txt - Notepad
File Edit Format View Help
#slot[.subslot] Type idprom (type serial rev company)
-1 sli 239-624-00 c000823 9846-A 5445
0 channel 239-026-31 c00d326 0704-G 5445
1 channel 239-026-03 c0011bd 0603-E 5445
2 channel 239-026-03 500a7c9 0621-E 5445
3 channel 239-026-05 c321647 1224-G 5445
4 channel 239-026-05 c008e2e 0746-G 5445
5 channel 239-026-05 c30e063 1224-G 5445
6 channel 239-026-05 c00387b 0746-G 5445
7 channel 239-026-03 801789d 0951-B 5445
18 cub 239-020-07 c001999 0541-D 5445
21 dps 239-016-05 c001a17 0604-E 5445
22 dps 239-016-05 c001e1d 0604-E 5445
23 dps 239-016-05 c001cf6 0604-E 5445
24 dps 239-016-06 c00a3bc 0702-F 5445
Start
J750 Maintenance - T...
Test Program Output
CurrentConfig.txt - Note...
Document1 - Microsoft ...
7:03 PM