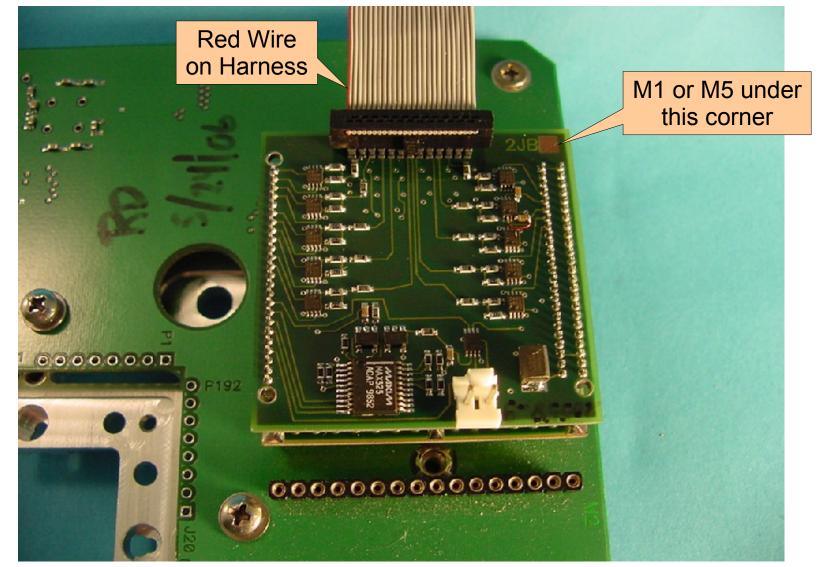
### Module Installation RIK00017A High Speed Digital



### Configuring the RIK00017A High Speed Digital Module

- 1. Perform a system startup and confirm that the fixture is automatically activated.
- 2. Go to the main Test Environment Window and select "Test" and from the pull down menu "Equip...".
- When the Equipment Pool window opens, select "Control Modules" A "Module Browser" window will open.

System	<u>Test</u> <u>Options</u> <u>Program</u> <u>H</u> elp			
	Plans			
	Package Execs			
	Testers			
	Devices			
	Device Interfaces			
	<u>F</u> ixtures			
	Instruments			
-	Equip			



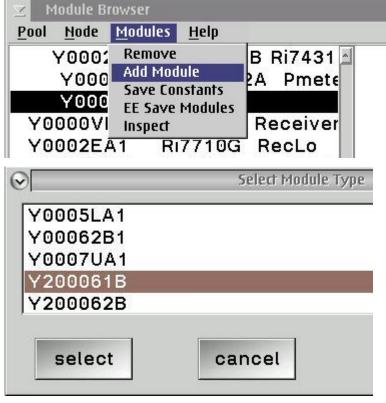
## Adding the Module

4. Scroll down the listing in the Module Browser and highlight "Y00065A1".

5. Next go to the "Modules" selection on the main menu of this window and select "Add Module".

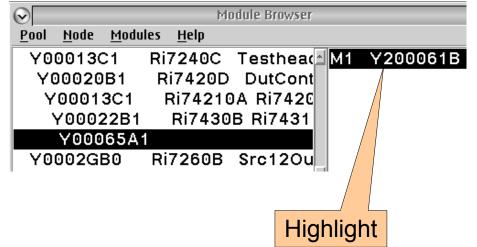
6. A selection window will pop up. Select "Y200061B" and then "Select".

Pool	<u>N</u> ode	Modules	<u>H</u> elp	
,	Y0002	22B1	Ri7430	B Ri7431
	Y000	1YA1	Ri8502	2A Pmete
	Y000	65A1		
ΥO	0001	D1 R	i7322J	Receiver
ΥØ	002E/	A1 R	i7710G	RecLo



### Adding the Module Changing The Program

7. You will be prompted to provide the module location. Change the default location to "M5" if you are using the module in the M5 position. Leave it in the default state if you are using the M1 location on the carrier then select "OK" from the prompt.



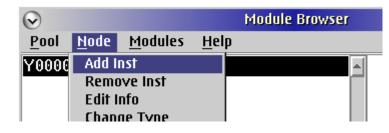
8. Highlight the "M1 Y200061B" that will appear in the right hand column of the window. Several buttons will appear in the bottom half. Find the one named "Program". RMBC on this button and change the program name to be "Y12JB13B" from "Y12JB13A" and select "OK".

$\odot$	En	Program ¥12JB13A
Y12JB13B		
ОК	Cancel	

### Saving The Module Adding the Instrument

- 9. Highlight "Y00065A1" and "M1 Y200061B" in the Module Browser.Go to the Module Browser main menu and select "EE Save Modules". Answer "Yes" to the prompt.
- 10. Highlight "Y00065A1" and "M1 Y200061B" in the Module Browser.
- 11. Go to the Module Browser main menu and select "Node" and then "Add Inst".
- 12. Select "RI74315B" and then "select".

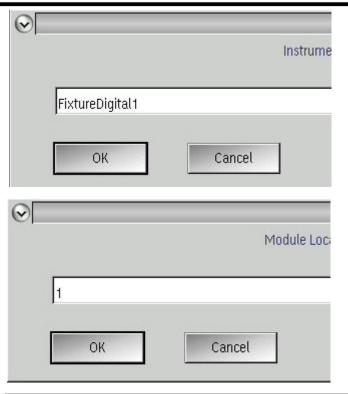






## **Adding the Instrument**

- 12. When prompted for the "Instrument Name" choose "OK". This will allow the default "FixtureDigital1" to be entered.
- You will then be prompted to enter the "Module Location Integer". Enter 1 for M1 or 5 for M5 and select "OK"
- 14. Highlight "Y00065A1" and "M1 Y200061B" in the Module Browser.
- 15. Go to the Module Browser main menu and select "Node" and then "EE Save Node Info" from the pull down menu. Respond "Yes" to the prompt.



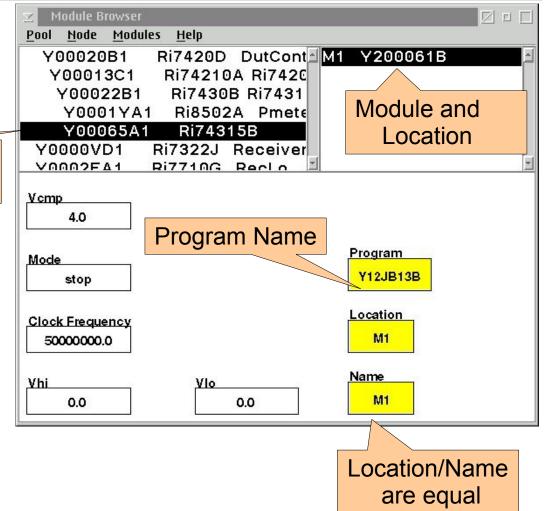


## **Checking The Changes**

15. Close the Module Browser and the equipment pool windows and then perform a system startup.

> Carrier and Instrument Number

 Deactivate the fixture and perform a system startup. Return to the Module Browser window and observe to see if the full configuration has been saved.

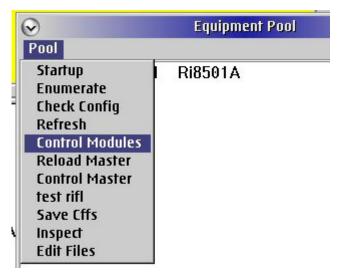


## Removing the Instrument and Module

### These steps are to be taken when the module is to be removed from the fixture.

- 1. Perform a system startup and confirm that the fixture is automatically activated.
- 2. Go to the main Test Environment Window and select "Test" and from the pull down menu "Equip...".
- When the Equipment Pool window opens, select "Control Modules" A "Module Browser" window will open.





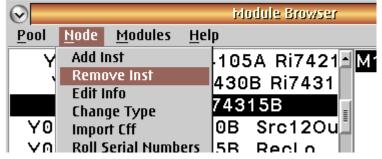
### **Removing the Instrument 1**

- 4. Scroll down the listing in the Module Browser and highlight "Y00065A1". You should see the instrument name "Ri73415B" after the "Y00065A1" designation.
- Next go to the "Node" selection on the main menu of this window and select "Remove Inst".

6. A selection window will pop up. Select "Ri74315B" and then "Select". When asked to confirm select "Yes".

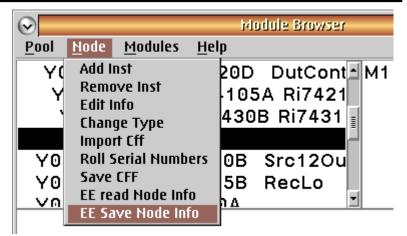


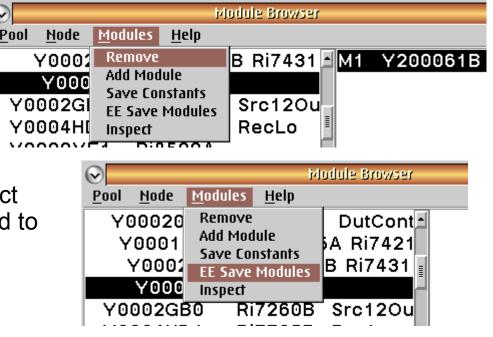
#### $\odot$ Module Browser Pool Node Modules Help Y00020B1 Ri7420D DutCont Ri74105A Ri7421 Y00013C1 Y00022B1 Ri7430B Ri7431 Y00065A1 Ri74315B Y0002GB0 Ri7260B Src12Ou



# Removing the Instrument & Removing the Module

- Scroll down the listing in the Module Browser and highlight "Y00065A1". Next go to the "Node" selection on the main menu of this window and select "EE Save Node Info".
- 8. Confirm "Yes" when asked if you want to save the information.
- 9. Highlight "Y00065A1" once again and also the module to be removed in the right side of the window.
- From the main menu select "Remove". When prompted to confirm, select "Yes".
- 11. Go back to the main menu and select "EE Save Modules". When prompted to confirm, select "Yes".







- 12. Deactivate the fixture and perform a start up of the system. Open a fresh Module Browser window.
- 13. Scroll down to the Y00065A1 and confirm that all references to the instrument and the module are gone.

$\odot$	Module Browser					
<u>P</u> ool <u>N</u> ode <u>M</u> ode	ıles <u>H</u> elp					
Y00020B1	Ri7420D	DutCont	-			
Y00013C1	Ri74105	A Ri7421				
Y00022B1	Ri7430	B Ri7431				
Y00065A	1	r				
Y0002GB0	Ri7260B	Src12Ou				
V0004HD1	Ri7725B	Recto				