



## MENU TREE

Slit		Part Number	
Type		Serial Number	
FXO Menu		Assembly Revision	
Alarm		Firmware Revision	
Test (shortcut)		Processor ID	
State		Port	
Status		Status	
Rev		Rx ABCD	
Online		Tx ABCD	
Offline		Port	
Configuration		Test 2W	
Port		Tx ABCD	
Port Name		1kHz Tone	
Rx Gain		Loopback	
Tx Gain		0 dB through -6 dB	
2W Impedance		3 dB through -6 dB	
Coding Scheme		600 +2.16μ	
		μ-law	

## NETWORK CONNECTION PINOUT

Pin	Name	Description
1, 2, 3, 6, 7, 8	Unused	n/a
4	Ring	Ring to and from the analog interface
5	Tip	Tip to and from the analog interface

## INSTALLATION INSTRUCTIONS

1. Remove the cover plate from the appropriate option slot in the ATLAS 550 rear panel.
2. Slide the Octal or Quad FXO Module into the option slot until the module is firmly positioned against the front of the chassis.
3. Secure the thumbscrews at both edges of the module. Tighten with a screwdriver.
4. Connect the cables to the associated device(s).
5. Complete installation of remaining modules and Base Unit as specified in the Installation chapter of the ATLAS 550 System Manual.