



## Appendix A: Navigation Tree for Headends

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This appendix provides access information to the menus with which you can configure and manage a headend.

### Menus Under the Physical View

#### Configure

- Radio Channel

- Modulation profile

- Qos profile

  - Qos Permission

  - Qos Details

- RF Sub-channels

  - Upstream

  - Downstream

- IF board

  - Status

  - Hardware Details

- RF Head

  - Main Status

  - Main Hardware Details

  - Diversity Status

  - Diversity Hardware Details

  - Duplexer

  - Main

  - Diversity

#### Monitor

- Radio Signal Attributes

  - Histogram Specification (MAC)

- Timeline Specification (MAC)
- Event-Threshold
- Snapshot Specification
- Logical Card
- Linecard Details
- Logical View

## Menus Under the Main Antenna Connector

- Main RF Status
- Main RF Hardware Info
- Main RF Duplexer Info

## Menus Under the Diversity Antenna Connector

- Diversity RF Status
- Diversity RF Hardware Info
- Diversity RF Duplexer Info

## Menus Under the Logical View

- Configure
  - HE MAC
  - ALC
  - HE Services queues
  - Visible SU
  - Threshold
- Monitor
  - HE MAC Status
  - Codeword errors
- Physical Card
- Interface

## Menus Under the Upstream Connector

- Configure
  - Upstream Channel
  - Modulation profile
  - Visible SU

- Signal Quality
- Qos (Bandwidth Control)
- Qos (SU Registration)
- Threshold
- Request Q (CIR, DBE, Details)
- Monitor
  - Signal Quality
  - Radio Link Metrics
  - 1-Hour Metrics
    - Summary Graph
    - Delta Details
    - Cumulative Details
  - 1-Minute Metrics
    - Summary Graph
    - Delta Details
    - Cumulative Details
  - 1-Second Metrics
    - Summary Graph
    - Delta Details
    - Cumulative Details
  - Radio Signal Attributes
    - Histogram Specification
    - Timeline Specification
    - Snapshot Specification
  - Interface Statistics

## Menus Under the Downstream Connector

- Configure
  - Downstream Channel
  - Modulation profile
  - Qos (SU Registration)
  - Request Q (CIR, TBE, Details)
- Monitor
  - Interface Statistics
- Interface

