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Added 8X0DV207.BIN for Site Master Model S810D, S820D (V2.07)

What is new in V2.07?

Added: Display of H/W Config in Selftest.

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Added 8X0DV206.BIN for Site Master Model S810D, S820D (V2.06)

What is new in V2.06?

Feature: Support new revision of CWM220 (Option 22) hardware.

Feature: Improved highlight (reverse video) of selected buttons. Anritsu logo at top of menus.

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Added 8X0DV205.BIN for Site Master Model S810D, S820D (V2.05)

What is new in V2.05?

Problem Fixed: If the battery cal is bad, the unit gets turn off right away because firmware thinks the battery power is very low even though it may be not be.

Feature: Includes support for both old and new calibration components of type K and type N.

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Added 8X0DV203.BIN for Site Master Model S810D, S820D (V2.03)

What is new in V2.03?

Bug Fixed:

- If a remote command to change the frequency is sent when the device has a valid cal, the frequency will change, but when the device exits remote mode, a message box pops up warning the user the cal will be invalidated and to press enter to accept or escape to abort.

Users should not be required to press keys o the instrument as the result of remote commands.

Please remove the pop-up when running under remote control.

Production reports: D2> Dmax warning pop-up message during AMS DTF test. Systems that do not have Opt2 or Opt22 are forced by AMS for F1 to start at 2 MHz thus causing a mismatch.

- Seiko DPU-414 printer support given to S820D.

- DTF - loss value from a selected cable should be chosen from list entry closest to center frequency.

- No validation for S\_FREQ\_SET (#2, 02h) serial command

Added 8X0DV200.BIN for Site Master Model S810D, S820D (V2.00)

What is new in V2.00?

Added:

- Added Option 2 (frequency extension to 2 MHz)
  - Added Option 22 (CW source module with 2-port cable loss (CL2P) measurement mode)
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Added 8X0DV115.BIN for Site Master Model S810D, S820D (V1.15)

What is new in V1.15?

Bug Fixed:

- Marker is overwritten by graticule when they line up.
  - GPS icon is displayed in Selftest box.
    - Trace overlay displays an incorrect trace at bottom of graph.
    - When marker is selected for Marker to Peak/Valley function, perform a calibration, marker is no longer selected.
  - Beep for LCD contrast adjustment not available.
  - Add user defined cal kits for waveguide and coaxial media. Request cal user interface improvements.
    - Made cable loss measurements more accurate.
    - Added a serial command to read out marker values.
    - Added OSLK50, OLSN50, and TNC calibration kit component numbers to calibration connect device message.
    - Spikes at band switch points (e.g. 4.8 GHz) when Fixed CW OFF (Dither ON, Immunity HIGH).
      - Noise on phase display with Fixed CW OFF (Dither ON, Immunity HIGH).
      - DTF amplitude changes when changing window type.
      - Speed up Option 5 Power Monitor
      - Serial command Recall Waveguide (#134, 86h) does not return the correct number of bytes.
    - Option 5 Power Monitor abbreviation changed from PM to PMON.
    - TNC Male and Female DUT connector calibration open and short offsets were switched.
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