

Equipment : RWC2010C, Digital Radio Tester

## Revision History

Version	Date	Description
Version 1.010	10 Aug.2023	<ol style="list-style-type: none"><li>1. In DRM mode, the OFDM window function was incorrectly applied, creating a spurious signal in the spectrum. This bug is fixed.</li><li>2. There was an issue with editing the dBuV power parameter. This bug has been fixed.</li><li>3. Fixed an issue where the signal was disconnected during DRM+ transmission.</li><li>4. Added quasi-peak detector function to Audio Analyzer.</li><li>5. Added Path_loss Parameter.</li><li>6. Added PKT_BER mode for DAB components. It sends packet data in an all-zero or all-one pattern.</li><li>7. One normal label on/off and one extended label on/off parameters are applied to all services and service components. It is separated into all services and service components for independent control.</li><li>8. Add remote command for announcement support parameter. [CONF:DAB:FUNCTION:AN_SUPPORT, READ:DAB:FUNCTION:AN_SUPPORT?]</li><li>9. Added "FREQ_RANGE_EXT" parameter to the system screen to allow settings outside frequency specifications.</li><li>10. Change the name of the "POWER" parameter to "POWER [EXT AMP ON]" when the external AMP setting is ON.</li><li>11. Added the UTF_16 encoding parameter for the LABEL, DLS and TEXT.</li><li>12. Added parameter for remote command delimiter option to select delimiter among LF, LR, LF+LR.</li><li>13. Fix the bug in "CONF:SETUP:TESTER_MODE" remote command. It couldn't change between AM and FM modes</li><li>14. There was a memory overflow problem when adding more than 30 services to DAB Ensemble, so it was fixed.</li><li>15. The DLS tag information in DAB was set to an invalid value. It is Fixed.</li></ol>

		<p>16. The EON_AF parameter is set to an incorrect value in FM RDS. It is fixed.</p> <p>17. There was a problem that the magnitude of the OFDM symbol changes during DRM+ transmission, so it was corrected.</p>
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