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Log #: TS-0117

Freeset DCT1900 CPU to CSM/CSS Compatibility Update

The DCT1900 Standalone CPU firmware is tied to a particular revision of the CSM/CSS product. When initializing or changing the CPU database of a DCT1900 system (Standalone RE or Mobility Server RE) it is **very important** that you use the revision of the CSM/CSS that was designed for that particular revision of CPU, especially during initialization or data save/restore.

Standalone

The following table is provided to show you which revision of CSM/CSS **must** be used with each revision of the CPU firmware as related to the Standalone configuration.

<u>CPU Firmware</u> (RYS 105 657)	<u>CSM</u> (NTM 201 2087)	<u>CSS</u> (NTM 201 2086)
R5A	R5A	R5A
R4A	R4A	R4A
R3A	R3A	R3A
R2C	R2B	R2B
P2D	R2B	R2B
P2C	R2B	R2B
R2B	R2B	R2B
P2B	P2B	P2B
R2A	R2A	R2A
P2A	P2A	P2A
R1A	R1A	R1A

Failure to use the correct revision of the CSM/CSS may result in incorrect data being entered into or extracted from the Radio Exchange or may result in incorrect system operation.

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Mobility Server

The following table is provided to show you which revision of CSM/CSS **must** be used with each revision of the CPU firmware as related to the Mobility Server configuration.

CPU Firmware (RYS 105 447)	CSM (NTM 201 1813)	CSS (NTM 201 1820)
R4A	R3A, R3B	R3A R3B
R3A	R3A, R3B	R3A, R3B
R2C	R2B	R2B
P2D	R2B	R2B
P2C	R2B	R2B
R2B	R2B	R2B
P2B	P2B	P2B
R2A	R2A	R2A
P2A	P2A	P2A
R1A	R1A	R1A

Failure to use the correct revision of the CSM/CSS may result in incorrect data being entered into or extracted from the Radio Exchange or may result in incorrect system operation.