



Huawei base station power module modification

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Huawei Base station GSM DD800 Detailed Teardown Thomas Scherrer OZ2CPU Teardown 6.21K subscribers [Subscribe](#)

RRU3908 V2 Hardware Maintenance Guide About This Document This describes how to power on and power off the RRU. When powering on the RRU, you should check the power supply ...

The Huawei RRU3908 is an outdoor Radio Base Station with one to four carriers and one to six sectors at 20/40 Watt RF output power per carrier. Part 1 is the teardown itself with ...

With a host of questions in mind, we disassembled the Huawei RRU3908, an outdoor wireless base station with 20/40 watts of output power per RF front end. The duplexer in this base ...

When replacing a DC power module, push the locking button leftwards, hold the handle of the power module, and pull out the power module. Perform operations according to the actual ...

Central Processing UnitsHuawei RRU3908 Receive PartHuawei RRU3908 Transmit PartHuawei RRU3908 Power AmplifierThe power amplifier uses two stages. Firstly a Infineon PTMA180402FL 40 Watt RF LDMOS. Secondly through a Xinger II XC1900A-03S hybrid coupler feeds two 90 degree out of phase signals to the output stage transistors which are NXP BLF6G20LS-140 140 Watt RF LDMOS. The output is recombined in a Xinger II XC1900A-03S hybrid coupler before leaving to th...See more on [kaizerpowerelectronics.dkeeworld .cn](https://www.kaizerpowerelectronics.dkeeworld.cn)Teardown of a Huawei Base Station: Graphical Explanation of ...With a host of questions in mind, we disassembled the Huawei RRU3908, an outdoor wireless base station with 20/40 watts of output power per RF front end. The duplexer in this base ...

The Huawei RRU3908 is an outdoor Radio Base Station with one to four carriers and one to six sectors at 20/40 Watt RF output power per carrier. Other teardowns of radio ...

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