

RBS 2106 (Macro Outdoor BTS) RBS 2202 (Macro Indoor BTS) RBS 2206 (Macro Indoor BTS) RBS 2302 (Micro BTS) RBS 2301 (Micro BTS) RBS 2401 (Pico BTS) - Ericsson RBS 3000 Series. RBS 3101 (Outdoor Macro) RBS 3202 (Indoor Macro) RBS 3103 (Compact Outdoor) RBS 3203 (Compact Indoor) RBS 3106 (Outdoor Macro) RBS 3206 (Indoor Macro) RBS 3303 ...

The document provides information about the Ericsson RBS 6102, which is a multi-standard high-capacity outdoor base station. It can support 2G, 3G, and 4G networks. The document also mentions the RBS 6000 family and professionals ...

1/221 01-FGC 101 0571 Rev G 2011-06-17 Ericsson AB 2011 Commercial in confidence 4 (27) ... of an entire site down to the size of a cabinet Remote solution, optimized to deliver high radio performance for efficient cell planning in a wide range of indoor and outdoor applications. The Main Remote RBS, in which each RRU is located near an ...

RBS 6102 is the large outdoor macro RBS providing a complete ... outdoor macro RBS. The cabinet can house one radio shelf and has space for power and transport. The RBS 6101 can also be used as a site support cabinet when Main-Remote is used. RBS 6101 can fit high capacity multistandard MR with power and battery back-up to the entire MR RBS ...

En este documento se detalla el procedimiento y normas de instalaci3n para emplazamientos outdoor de Orange dotados con bastidores RBS 61011 de la familia RBS 6000 de Ericsson para las diferentes tecnolog3as GSM, UMTS y LTE. ... Cabinet RBS 6101. ... En este apartado se detallan algunas especificaciones t3cnicas de la RBS 6102. 7.3.1 ...

PRODUCT DATA SHEET RBS 6000 SERIES BASE STATIONS ERICSSON RBS 6101 OUTDOOR MACRO BASE STATION FEATURES AND CAPABILITIES With its site in a cabinet design, the RBS 6101 is built for outdoor use and delivers cost-effective coverage and capacity unrivaled in the industry. The outdoor cabinet and compact footprint make it an ideal selection ...

The BBS 6102 cabinet can support up to three RBS cabinets. BBS 6102 is installed on the ground, in the vicinity of the RBS cabinets. ... The same key system is used as in Ericsson's outdoor macro radio base stations. Thus, the same key system lock options are available also for this BBS 6102. ... 2010-10-06 Dimensions handle is the same handle ...

Installed new heat exchangers on 6102 cabinet. Reconfigured the DUG with 444 configuration. ... Preparing Heat Exchanger For Installation on Ericsson's RBS 6102 Cabinet. Preparing the DUW For Commissioning:

1.Formatting the C & D ...

BBS 6101 The BBS 6101 Outdoor Battery Backup System supplies -48 V DC power to up to three radio base stations and site power systems in the event of AC mains failures. The BBS 6101 is along with the BBU 6101 and BBS 6102 the recommended battery backup solution for outdoor radio base stations RBS 6101 and RBS 6102, but also site main-remote ...

RBS 6102 : is the high-capacity outdoor macro base station. -Typical sites are metropolitan rooftop sites, ground level sites and rural outdoor sites. The cabinet contains two radio shelves and all power, transport network and supporting equipment needed. -The two radio shelves can be equipped with up to 12 multi standard radio units in total.

One new Ericsson rbs 6102 type 3r aluminum outdoor cabinet enclosure. We can quote you very competitive freight retests approx 400 lbs, net wt. Dantherm passive thermosiphon cooling system 24vdc fans units. Less than an insecure wood en hut. part: 6102 prices. \$495.00-\$3400.00; specifications twowayradiobob: brand: Ericsson; model: Rbs 6102 ...

Ericsson Rbs 6102 Configuration rbs 6000 amp baseband ericsson com, samsul arif site engineer zte malaysia linkedin, yanni richards transmission support ericsson ghana, ericsson base stations ... member of the rbs 6000 family is an outdoor rbs the rbs consists of ...

A PICS Telecom 101 on the RBS 6102 from the Ericsson RBS600 Series. ... Outdoor Deployment: The base station is designed for outdoor installation, making it suitable for use in rural and suburban environments where wide area coverage is required. High Capacity: The RBS 6102 is capable of handling a substantial number of active users and data ...

RBS 6201 The multi-standard high-capacity indoor base station RBS 6201 is the high capacity indoor base station belonging to the highly successful RBS 6000 family of state-of-the-art, multi standard base stations. The RBS 6000 series is designed to support a flexible mix of GSM, WCDMA, LTE and CDMA in the same base station, thereby

The RBS 6201 is an indoor macro base station that is part of the next-generation, multi-standard RBS 6000 family that also includes two outdoor macro base stations, micro base station a main-remote configuration and several Remote Radio Units (RRU). Employing a simplified cabinet design and an innovative modular building

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