中兴ZXSDR B8300 T100板件、电源整机

产品名称	中兴ZXSDR B8300 T100板件、电源整机
公司名称	山东格伦德电源科技有限公司
价格	1.00/台
规格参数	
公司地址	山东济南市历城区山大北路
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产品详情

中兴ZXSDR B8300 T100板件、射频模块

控制与时钟板：CC板? 控制与时钟板指示灯说明?网络交换板: FS基带处理板:UBPM/UBPI/BPL? 基带处理板指示灯说明?现场告警板:SA?现场告警扩展板:SE?电源模块:PM?风扇模块:FA?STM-1网络接口板:NIS?交流配电插箱:PSU?基站防雷箱模块:TLP?移动基GPS的作用? TD-SCDMA

射频模块分类?射频模块介绍ZXTR R8928FA?射频模块介绍ZXTR R8928FA?射频模块介绍ZXTR

R8928FA?LMT软件调测设置?LMT调测软件介绍? LMT选择ZDB基站数据包?LMT软件登录?LMT在线配

置?LMT整表配置?LMT离线配置?数据配置流程图?B8300版本管理配置?B8300版本管理配置?B8300版本管理

配置?B8300版本管理配置?B8300版本管理配置?B8300版本管理配置?B8300设备管理配置?GPS配置管

理?PTN开站指导资料?PTN开站指导资料?PTN开站指导资料?PTN开站指导资料?FE端口配置?PTN开站指导资

料?PTN开站指导资料?PTN开站指导资料?PTN开站指导资料?PTN开站指导资料?PTN开站指导资料?PTN开站

指导资料?PTN开站指导资料?PTN开站指导资料? TD/LTE主设备抢修注意事项及流程?2．设备故障；

（1）向监控平台核实基站故障板件类型，及基站地址，业主联系方式等。

（2）与业主沟通进站时间。 （3）进站核查故障问题，判断问题，定位问题，处理问题，闭锁工单。 （4）核查问题顺序：电源-主控板-传输

板-基带处理板-RRU载波。 注

1：主设备操作前需先带好防静电手环[防止自身静电造成设备故障。

2：电脑IP地址的设置，软件IP地址的设置。

3.其他故障；传输问题：（1）从TD/LTE圈图中核实基站网元ID，基站名，传输设备类型，向传输网管核实该网元链路是否正常，及告警类型,核查清楚后通知后台转单，转给传输处理，告知现场主设备无故障，传输故障引起。 优化改造：
（2）经上站发现，现场有施工队做改造或升级，需向对方提取断站工单号报给平台监控锁站。
注意：记录施工队人员姓名，电话号码，

工作单位，断站工单号。 ?二、断小区 1.电源故障；
（1）接到工单后向后台核实此站共几个小区，是否微

站停电导致。 （2）与业主沟通是否业主装修导致楼层竖井停电，及恢复时间。
（3）上站核实设备电源空

开是否跳闸，进行合闸（注意：合闸前检查电源电压电流等事项）。
（4）若室内楼层停电，需与业主协

商临时电源引入。沟通未果或无法引入电源问题需书面报告形式向上级反映。并做好闭锁小区，及闭锁原

因。 ?2．设备故障；（1）向监控平台核实基站故障板件类型，及基站地址，业主联系方式等。 （2）与

业主沟通进站时间。 （3）进站核查故障问题，判断问题，定位问题，处理问题，关闭工单。
（4）核查问

题顺序：电源-主控板-传输板-基带处理板-RRU载波。
注意：塔上工作时，做好安全防护措施，安全帽、

安全绳、保险绳。塔下拉警戒线。 注意：更换板件做好详细记录
例：板件名称，板件序列号，处理时间，

恢复时间，故障基站名称等。 ?三、单板故障 故障问题
（1）向监控平台核实基站故障告警码，故障板件类

型，及基站地址，业主联系方式等。 （2）与业主沟通进站时间。 （3）带工作证，穿工作服，带备用板

件，相关调测仪器设备等。
（4）进站前向平台监控上报，因该基站XX故障，故XX公司XX人员XX电话，

进站处理。 （5）填写基站登记本XX公司-XX人员-XX电话-事由。 判断问题 （6）带上防静电手环，更改

电脑IP地址，软件IP地址，登录查看当前告警。 ? TD/LTE主设备抢修注意事项及流程?

Zte ZXSDR B8300 T100 panel, rf module

Control and clock board: CC plate? Control and the clock plate lamp? Network exchange board: FS baseband processing board: UBPM/UBPI/BPL? Baseband processing board light show? The alarm board: SA? The alarm extension board: SE? Power supply module: PM? The fan module: FA? STM - 1 network interface board: NIS? Ac

power distribution in box: PSU? The base station lightning protection box module: TLP? The role of the mobile base GPS? td-scdma

Rf module classification? Rf module introduces ZXTR R8928FA? Rf module introduces ZXTR R8928FA? Rf module introduces ZXTR

R8928FA? Adjustable measuring information software Settings? Ending the measuring software is introduced? Ending choice ZDB base station packets? Login information software? Information online with

Buy? Ending the whole table configuration? Ending offline configuration? Data flow chart of configuration? B8300 version management configuration? B8300 version management configuration? B8300 version management

The configuration? B8300 version management configuration? B8300 version management configuration? B8300 version management configuration? B8300 equipment management configuration? GPS configuration tube

Richard? PTN open station guidance information? PTN open station guidance information? PTN open station guidance information? PTN open station guidance information? FE port configuration? PTN open station guidance

Material? PTN open station guidance information? PTN open station guidance information? PTN open station guidance information? PTN open station guidance information? PTN open station guidance information? PTN open station

To guide the information? PTN open station guidance information? PTN open station guidance information? TD/LTE attention main equipment repair and process? 2. Equipment failure;

(1) to verify base station fault monitoring platform plate type, and the base station address, contact the owner, etc.

(2) with the owner communication stops time. (3) verification failure problem, problem determination, location problem, deal with problems, atresia repair order. (4) the verification issue order: power - the main control board - transmission

Board - baseband processing board - RRU carrier. note

1: the main equipment operation to bring before antistatic bracelet [to prevent electrostatic equipment failure caused by itself.

2: the computer IP address Settings, software IP address Settings.

3. Other malfunction; Transmission problems: (1) from the TD/verify base station network in LTE graph yuan ID, base stations, transmission equipment types, network elements to the transmission network to verify the link is normal, and the alarm types, check turn single clear notice after the background, to transfer processing, inform the master device trouble-free, transmission failure cause. Transformation of optimization: stand (2) it is found that the site construction teams do modification or upgrade, need to the other party to extract fault standing order number quote platform monitoring station lock. Note: record construction personnel name, phone number,

Work units, standing order number. ? Second, the broken area 1. Power failure; (1) after receiving the repair order to the background