



Disassembly of Integrated Communication Cabinet

LOCATION TO BE DETERMINED BY THE RUPM. PROVIDE (3) 30A SPARE CIRCUITS IN ELECTRIC PANEL. 3/4" AC FIRE RATED PLYWOOD ON ALL WALLS, PAINTED WITH WHITE FIRE ...

Rear Door. Provide a double locking, latched, hinged metal rear door for the server cabinet. If a vertical exhaust duct (VED, "chimney") is specified for the server cabinet, the rear door shall be solid.

Fig. 1 is a schematic structural diagram of a tower and cabinet integrated communication base station easy to disassemble and assemble according to an embodiment of the present invention;

Disconnect and remove all internal communications equipment and associated cabling prior to cabinet removal. Electronic equipment is to be managed separately where applicable.

The control cabinet cover or housing must be secured so that it can only be opened with a tool. An appropriate strain-relief assembly for the cable must be used.

Cabinets shall be fully assembled by the manufacturer with the components listed below. Individual component part numbers provided for information only.

27 01 00 Operation and Maintenance of Communications Systems 27 01 10 Operation and Maintenance of Structured Cabling and Enclosures 27 01 20 Operation and Maintenance of Data Communications ...

Each foot of the cabinet needs to be linked up to the metallic mesh network (if the cabinet is on a raised floor) or to have direct earth bonding (if the cabinet is directly positioned on the floor) by using short ...

Read this manual thoroughly before installing or operating this unit. Only qualified personnel should move, install or service this equipment. Any operation that requires opening doors or equipment ...

Headset Cleaning) Inspect the headset for debris or salt build-up, in particular on the headband spring and/or suspension assembly, microphone boom, all fastening hardware and the communication ...



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Integrated

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