SPS5 Paging Transmitter

The SPS5 paging transmitter encodes serial data into POCSAG. It includes advanced features such as alarm monitoring and supports industry standards such as TAP, Comp 1 and Comp 2. The SPS5 includes a standard RS232 port for system programming and serial input. The time from alarm to message reception is typically under two seconds.

Architects' and Engineers' Specifications

The BEC paging transmitter part number SPS5 will encode serial data into POCSAG. It shall connect to the Server and Desk Master via RS232 connection and shall provide full alarm escalation.

Specification

- Dimensions: Length: 8.5"
- Width: 8.5"
- Height: 2.0"
- Weight: 1.5 lb
- Power Supply: 12VDC 2A AC/DC Adapter
- Transmitter Power: 2 or 5 Watts
- Serial Port: RS232C, 300-9600 Baud
- Frequency: 450-470 Mhz

Features

- RS232 port
- Handles up to 1,000 pagers
- 16 Alarm inputs
- Full alarm escalation

System Components

Model No.	Description
Server 2	Video Display Console
MV400	400 Desk Master
MV200	200 Desk Master