

JEM

COMMUNICATIONS, INC

POWER SHEDDER



FEATURES

- Typical operating input voltage is 35 to 80 VDC.
- Maximum input voltage is 100 VDC.
- Four conditioned 74 VDC output ports (1 through 4) maintain output voltage above 52 VDC during short duration power sags lasting less than 10 +/- 4 seconds (load dependent) when combined current for all four of the conditioned ports is less than 10A.
- Two unconditioned 74 VDC output ports (5 and 6) simply follow the input voltage.
- One IEEE 802.3 10/100M front panel port.
- Three 74 VDC input control lines.
- Self test diagnostics and event data log files.
- AAR S-9401 Vehicle Interior Cab Environment; Temperature, Altitude, Humidity, Vibration, Shock, EMI.

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