

POWER SUPPLY SYSTEM

ABSTRACT

A power supply system is made up of a plurality of power supply devices (200-1) including M (M is a positive integer number) redundant power supply devices. The power supply system includes redundant abnormality detecting means (120) for detecting that an abnormality occurs in at least one of the M redundant power supply devices in accordance with first signals (ALMn) outputted from the power supply devices. Each of the first signals indicates corresponding one of the power supply devices is in an abnormal state.

Fig. 1

This Sheet Has Been Replaced

