TROUBLESHOOTING COMPUTER SYSTEMS DURING MANUFACTURING USING STATE AND ATTRIBUTE INFORMATION

Abstract of Disclosure

A test device for a computer system includes a burn rack including a plurality of workcells. A simple network management protocol enabled network device is provided adjacent the burn rack. The network device includes a plurality of ports. Cables provide an interconnection between a respective port and a respective workcell. A monitor is connected to a port of the network device and is also connected to a burn rack database. A display on a screen of the monitor provides a visual occupancy representation of each workcell.

Fig.1