

The Description of LED Displays

There are 10 LEDs on the top of the CPU board, namely: CR35 - CR44

From Leftmost to Rightmost

LED1 : CR35. Indicate ~~registration on/off.~~ OSD TIMER

LED2 : CR36. RS232 Halt.

LED3 : CR37. RS232 Fault.

LED4 : CR38. IIC Fault.

LED5 : CR39. IIC Busy.

LED6 : CR40. Unused.

LED7 : CR41. UNused.

LED8 : CR42. Unused.

LED9 : CR43. +5V power supply

LED10: CR44. +12 power supply.

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