
Configuration and Operation

Configuration

Configuration is accomplished via the 16-position rotary switch (Address) and the 8-position DIP switch, both located on the rear of the PAP-32. See Figure 2 on page 4 for the location of both switches.

Setting Address

A 16-position rotary switch is used to select the polling ID. Valid IDs are 1-15. (Note, letters A through F on the rotary switch represent IDs 10 through 15.) There can be at most one PAP, PAP-32 or LCP-102 at any given ID. Use a small flat blade screw driver to rotate the switch to the desired setting.

Panel Options

The 8-position DIP switch is used to set options as follows

POSITION	DEFINITION
8	Normally OPEN, when CLOSED forces boot download mode.
7	Reserved for diagnostics, must be OPEN.
6	Unused, should be left OPEN
5	Unused, should be left OPEN
4	Unused, should be left OPEN
3	When CLOSED disables screen saver
2	OPEN is normal mode, CLOSED is multi-source mode
1	CLOSED allows IFBs with default alphas to be scrolled.

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