

Title: 3500Plus System Controller DIP Switch Settings

Product: 3500Plus System Controller

Date: March 30, 1999

Issue:

DIP switch setting information is needed for the 3500Plus System Controller on an interim basis until the manual (PESA Part No. 81-9059-0430-0) is released.

Solution:

The 3500Plus System Controller PCB (Figure 1) has a DIP switch which must be set in accordance with these instructions prior to use.

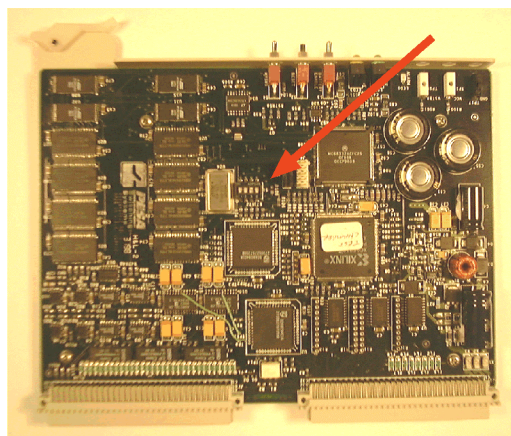


Figure 1. 3500Plus System Controller

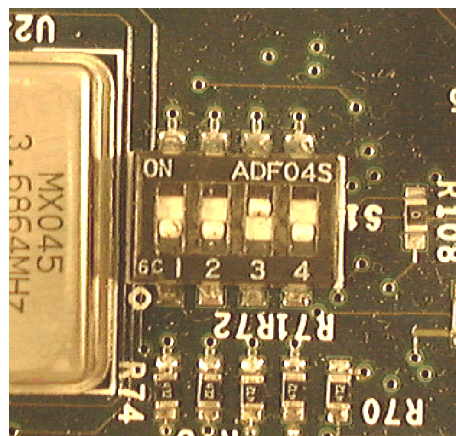


Figure 2. DIP Switch

The DIP switch (Figure 2) should be set in accordance with Table 1 before the 3500Plus System Controller is installed. For normal operation at 9600 baud, all four switches should be in the **OFF** position.

POSITION	OFF	ON
1	Normal Operation Mode	Software Upgrade Mode
2	Use configuration stored in flash memory	Reboot and ignore configuration stored in flash memory (used to bypass a corrupt configuration).
3	COM1: 9600 Baud	COM1: 38400 Baud
4	Reserved for future use	Reserved for future use

Table 1. DIP Switch Settings