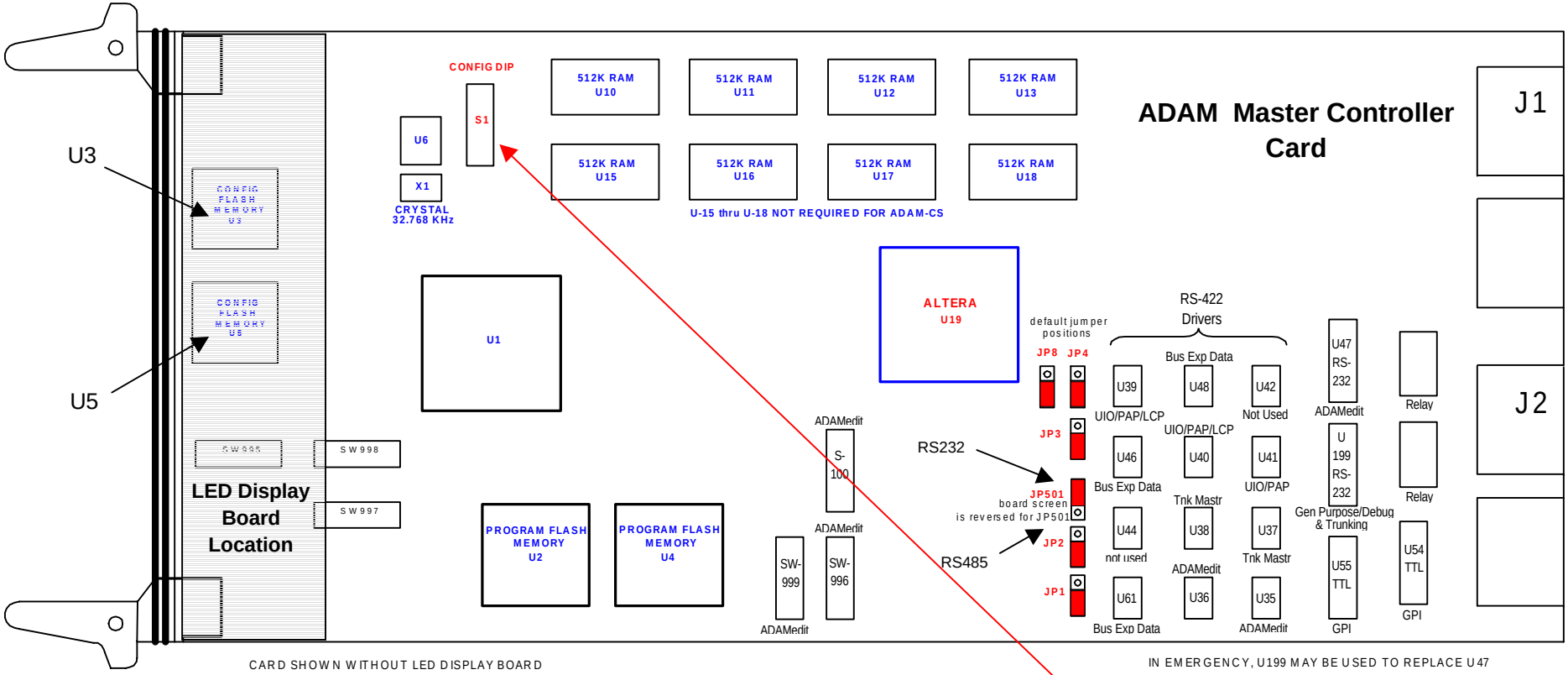
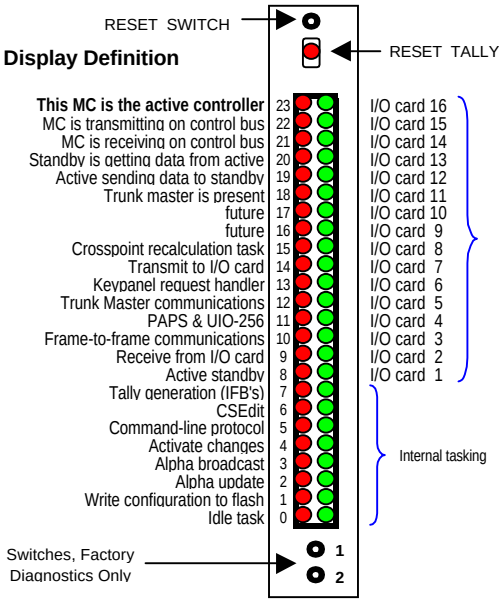
ADAM Master Controller Card



CARD SHOWN WITHOUT LED DISPLAY BOARD ILLUSTRATED BELOW

IN EMERGENCY, U199 MAY BE USED TO REPLACE U47

LED Display Definition



Indicates which I/O cards are responding to the Master Controller.

On the standby card, the corresponding LED is lit to indicate when the I/O card has been updated.

Bus expander positions are only lit when that bus expander's link is up.

NOTE: For a full frame (17) cards, the last card is not accounted for in LED array.

Master Controller Card DIP Switch S-1

DEFAULT FACTORY SETTINGS

	OFF	ON	
1-			Edit software baud rate: **Off= 9600**, On = 38.4K
2-			Keypanel incoming message: **Off = normal**, On = CWW displayed.
3-			Reduced Tallys: **Off = Tally for TNKs "in use" & TIF "off hook"**
4-			Trunk master baud: **Off = 38.4K**, On = 9600
5-			Altera: Off = ver 3.5 & 4.0, **On = ver 3.6 & 4.1** (valid clock check)
6-			On to enable J7/J8 support as a Peripheral Controller in DBX systems
7-			Primary/secondary frame select: Off = secondary, **On = primary**
8-			Test On/Off: **Off = normal**, On = test mode

Shown as a Primary Frame Master Controller

8/28/2000

ADAM CTLR.XLS