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Storing Contants on the Adams Smith 2600 Synchronizer

General Descriptions:

1) On the front panel of the Synchronizer module there are four rectangular push-button switches labeled "OFFSET", "STC", "MTC" and "ERROR".

2) The SY module is comprised of 2 printed circuit boards. On the LEFT hand circuit board (as observed from the top, front of the module), approximately 3" from the front, is a two position slide switch labeled S1. The rear position (the default) is "SAFE" and the front position is "STORE".

3) On the RIGHT hand module, approximately 4" from the front is an eight position dip switch assembly designated S3. The front-most bit switch is Bit-1, etc. Bit-1 is defaulted to the ON position and usually all the other switches are OFF.

Procedure:

1) On the FRONT PANEL, depress and LATCH-IN the bottom two buttons ("MTC" and "ERROR".

2) On the LEFT printed circuit board, put S1 ("SAFE"/"STORE") into the "STORE" position (towards the front).

3) On the RIGHT printed circuit board, toggle S3, Bit-1 "OFF" and then back "ON".

4) The above 3 steps complete the process of storing constants. Although not entirely necessary, it is usually desirable to:

   a) Return S1 on the LEFT printed circuit board to "SAFE".
   b) Press "STC" on the front panel which will un-latch the "MTC and "ERROR" buttons.

February 23rd, 1993
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