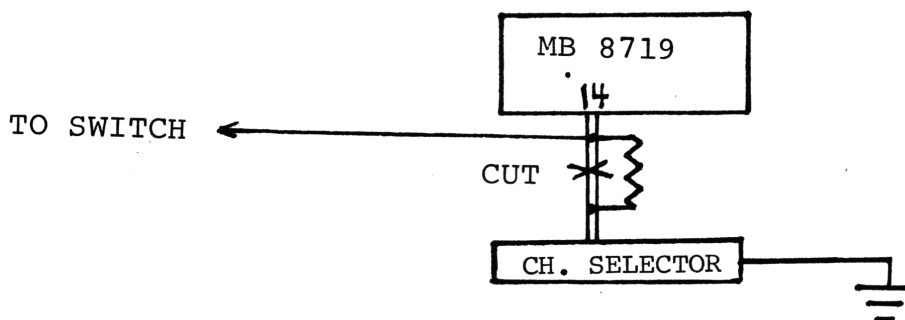


OOPS, WE GOOFED!

- VOL. 4, PAGE 39** : Add a step marked 17A to read as follows:
Locate C308 - it is a 4.7uf/450V capacitor on TB3 from connection 4 to 7 (ground).
Replace it with a 4.7uf/600V or you could have a problem. If you have already done this mod. we suggest you go back and change out this capacitor, if possible.
- VOL. 6, PAGE 3** : On Crystal frequency for #1, should read 40.487500 instead of 40.587500.
- Vol. 6, PAGE 12** : In first table, under Crystal Used, should read:
- | | |
|-----|---------|
| 10A | 40.4875 |
| 10B | 40.9875 |
| 10C | 41.4875 |
| 10D | 41.9875 |
- VOL. 7, PAGE 54** : In step 9, do not cut D405 for max. modulation. Instead, obtain a 1N914 diode and connect the Anode to the base of Q405 and the cathode to ground.
- VOL. 10, PAGE 25** : Add: Cut trace at Pin 14 and solder a 4700 ohm Resistor across cut.



OPPS, WE GOOFED! cont'd.

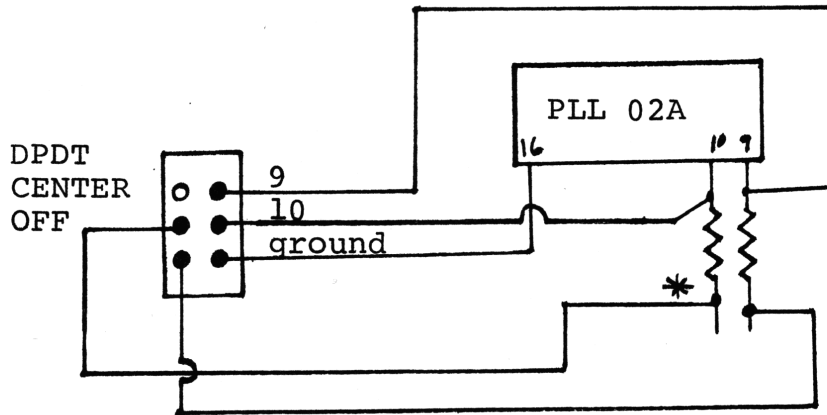
VOL. 10, PAGE 48 : Step 5 should read - Clip D205.

VOL. 11, PAGE 4 : 3rd line from bottom should read -
29.805 on channel 40.

VOL. 11, PAGE 6 : For logic 26.645, Pin 14 is 0.

VOL. 11, PAGE 10 : 11.5816 should read 11.5858. *Even the corrected Pg is Fuck up 68 instead of 58*

VOL. 11, PAGE 41 : Diagram Correction:



VOL. 11, PAGE 75 : Replace 03A with 02A (rewiring necessary) for extra channels.

