



Prestel system as an international standard for viewdata systems, a decision made in June by study groups of the CCITT — the International Consultative Committee on Telephones and Telegraphs.

EPROM PROGRAMMER ADDENDA:

EPROM PROGRAMMER (July, August 1980, File No. 2/CC/51,52): Data recently to hand indicates that the circuit published in the first article should be changed with respect to the 2732 EPROM. The change involves the connections to pin 20 (CS/WE) via S1a and S2. The modified circuit, incorporating a three-pole, two-position switch for S2 is shown at left. The reason for the change is that the 2732 programming pulse for the 2732 (applied to pin 18) is "active low" rather than "active high" as for the other EPROMs.

While the above circuit changes do not necessitate any software changes, there was an error in three lines of the listing on page 72 of the first article. The change is as follows:

```

7000 B$=LEFT$(A$,1):J=LEN(A$)-1
7010 A$=RIGHT$(A$,J)
7020 IF B$ < "A" THEN
      J=ASC(B$)-ASC("0"):RETURN
7030 J=ASC(B$)-ASC("A")+10
7040 RETURN
  
```