

NOTES & ERRATA

6 DIGIT CLOCK (March 1979, File No 7/CL/29): The lead diagram for the LT303 display on page 41 shows anodes F and G transposed. Similarly, the F and G leads to the readout board on page 43 are shown transposed and should be swapped. There is also a discrepancy between the circuit and main PCB in that the 33pF and 40pF trimmer capacitors are connected to the 12V line rather than 0V. This does not affect the operation.

PLAYMASTER DIGITAL FM/AM TUNER (November, December 1978, January 1979, 2/TU/46, 7, 8): A change to the tuner modules imported by Dick Smith Electronics now requires a change to mode switch, S1b. The switch wiring should be changed so that the wires from P16 and P17 are shorted together only when switched to the MPX mode.

2708 EPROM PROGRAMMER (February 1979, 2/CC/36): The Q output of monostable 1 is used to drive the OPACK-bar line of the 2650 chip. This line must be isolated from the earth of the 2650 system by cutting the copper pattern of the PCB. This will require a wire bridge to maintain the earth connection to other parts of the circuit.