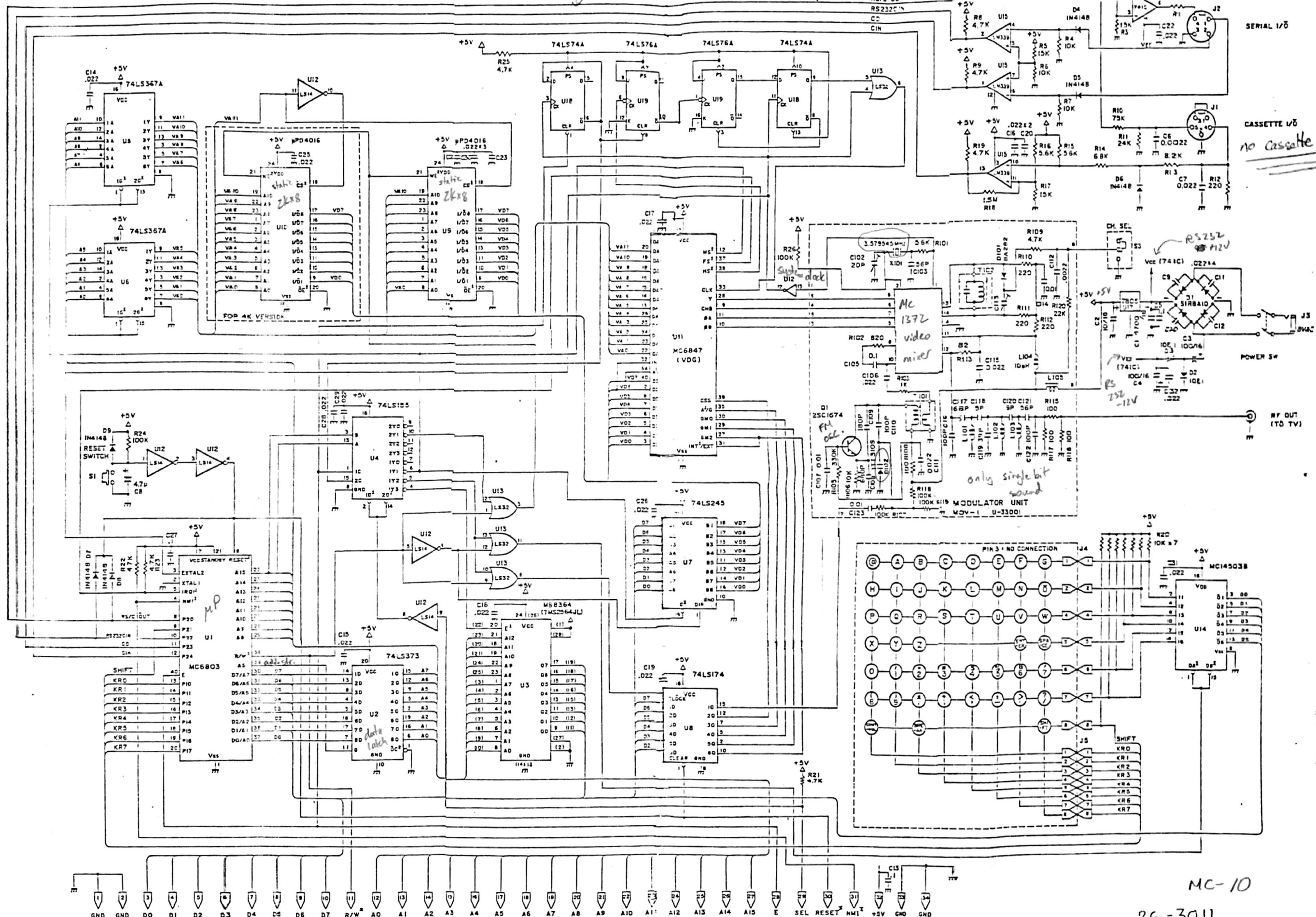


E CPU VDG handles memory contention



no hi-res graphics  
tapes not compatible (format same) (tokenizing not same) → CSAVE "filename", A → ASCII  
BASIC syntax different.

NOTE: (1) ALL RESISTANCE VALUES ARE INDICATED IN OHMS (K=10<sup>3</sup> OHMS, M=10<sup>6</sup> OHMS)  
(2) ALL CAPACITANCE VALUES ARE INDICATED IN MICROFARADS (P=10<sup>-6</sup> FARAD)

MC-10  
26-3011

|              |                   |             |
|--------------|-------------------|-------------|
| APPROVED BY: | SCHEMATIC DIAGRAM |             |
| CHECKED BY:  | MODEL             | DRAWING NO. |
| DESIGNED BY: | MC-10             | D-11531     |