+300
56K 2W
+50
D3
470pF
PC.S.ERASE
470
+300
15K 3W
D5
CV173 V2
470
+300
33K 3W
470
CV173 V5
+50
D9
S.GRID
2.2K
15K 3W
-150
S.SIG
5.6k
470
D1
470
VR91 V1
0.1
D4
D6
100pF
4.7K
+200
470
15K 3W
-150
10K
470
VR91 V3
15K 3W
0.1
100pF#
STROBE.CF
VAR.DASH.CF
D7
S.READ
D8
DOT.CF
D10
S.WRITE
PC.UPLOAD
D2#
1K#
0.1#
15k#
-150
1200pF#
# These components
may be in place
but not connected.

+300
+200
+50
0.5
0.5
0.5
0.5
-150

Switch mounted
on the side of
the rack. 6.65

S.Amp.Sig
S.Dummy.Sig

+300
47K 3W
+300
15K 3W
120K
D15
470
470 470 470
+200
XBO.CF
470
0.1
180K
D16
470K
22K 3W
-150
CARRY.INH
-150
-150
-150
STROBE.CF

Resistor added in series with DASH input. This does not appear in Dai's drawings but
does appear in Alec's. Current through diodes when DASH is positive could be
catastrophic! (WHP, 3/2/97)
Carry Suppress circuit added - no evidence of this is any original drawings, but it is
essential for correct operation of Subtractor. (WHP, 24/3/98)