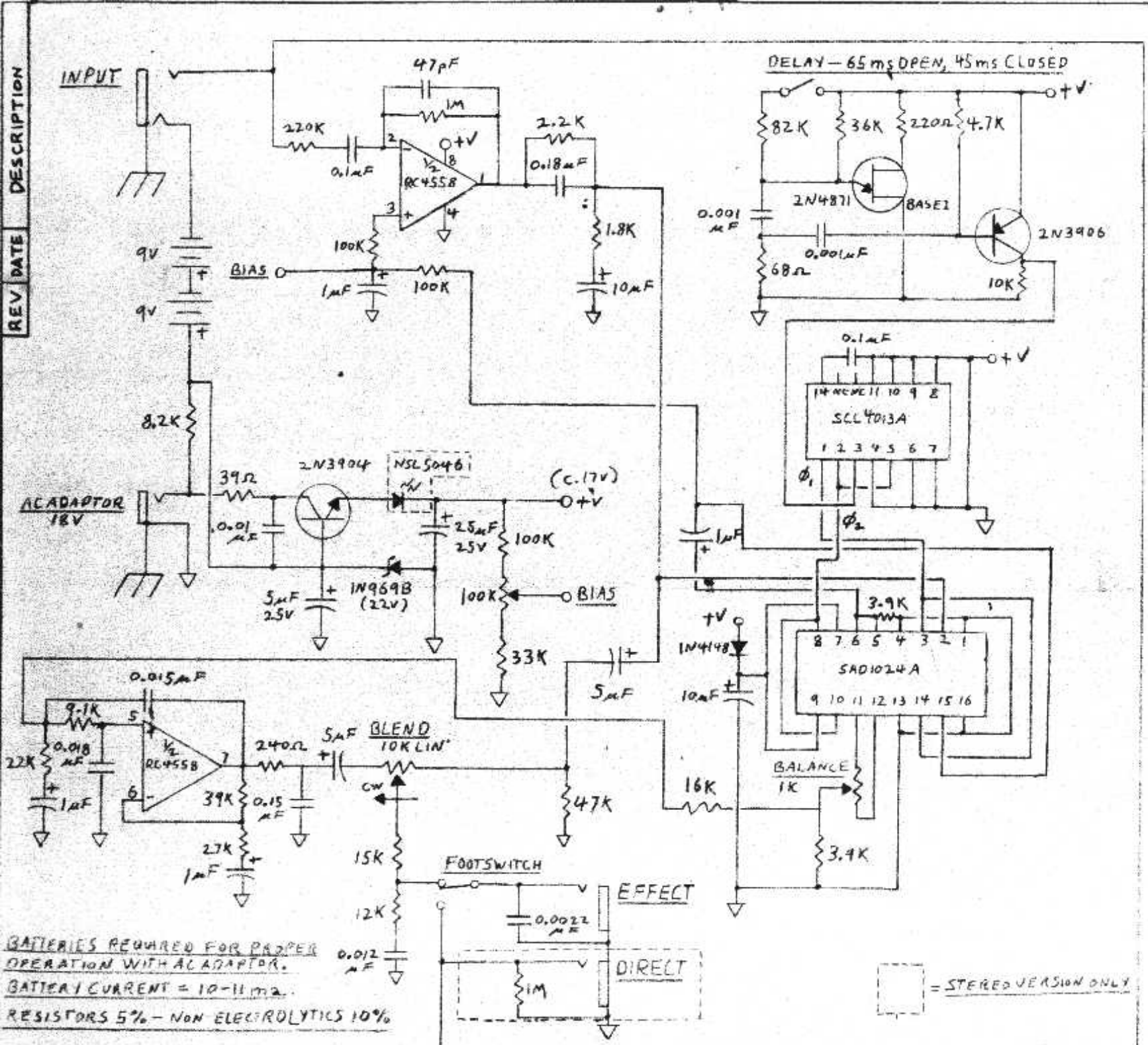
INPUT
47pF
1M
220K
0.1μF
1/2 RC4558
2.2K
0.18μF
1.8K
10μF
100K
BIAS
1μF
100K
9V
9V
8.2K
AC ADAPTOR 18V
39Ω
2N3904
NSL5046
(c.17V) +V
0.01 μF
25μF 25V
100K
5μF 25V
IN969B (22V)
100K
BIAS
33K
5μF
DELAY — 65ms OPEN, 45ms CLOSED
+V
82K
36K
220Ω
4.7K
2N4871
BASE1
0.001 μF
0.001μF
68Ω
2N3906
10K
0.1μF
+V
SCL4013A
1μF
3.9K
SAD1024A
+V
IN4148
10μF
BALANCE 1K
16K
3.4K
0.015μF
9.1K
22K
0.018 μF
1μF
1/2 RC4558
240Ω
5μF
BLEND 10K LIN
CW
47K
39K
0.15 μF
27K
1μF
15K
FOOTSWITCH
EFFECT
12K
0.0022 μF
0.012 μF
DIRECT
1M
BATTERIES REQUIRED FOR PROPER OPERATION WITH AC ADAPTOR.
BATTERY CURRENT = 10-11 mA.
RESISTORS 5% — NON ELECTROLYTICS 10%
= STEREO VERSION ONLY
REV
DATE
DESCRIPTION
ENGR H. Davis
DATE 1/10/78
TITLE SLAP BACK ECHO
PART NO. EH-4700
SHEET 1 OF 1
REVISION
electro-harmonix
27 WEST 23RD STREET NEW YORK, N.Y. 10010 (212) 741-1770