

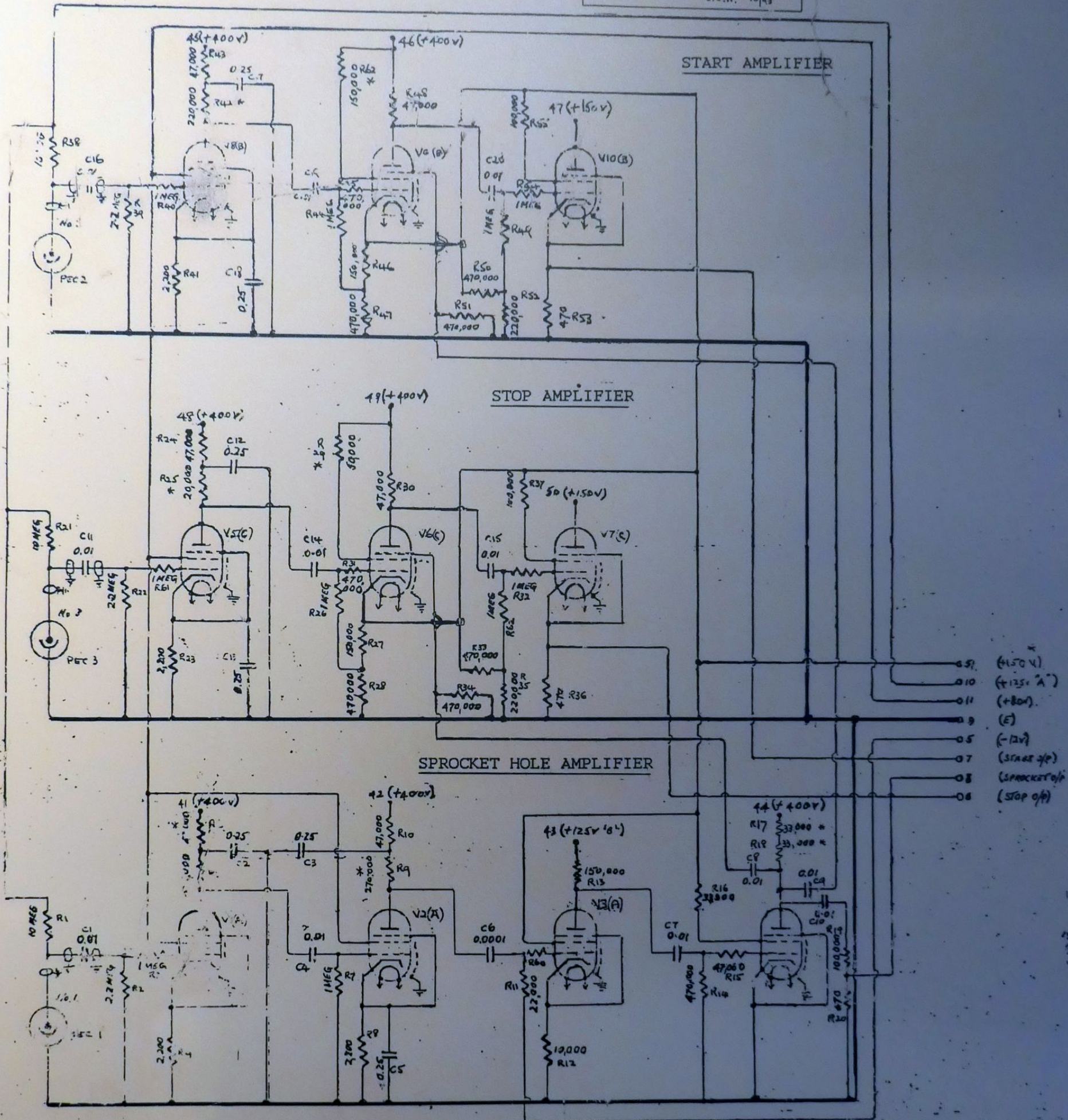
APPARATUS, TELEGRAPH, TRANSMITTING STOP, START & SPROCKET AMPLIFIER - CIRCUITS.

COLOSSUS 1 PROJECT CCS = 99

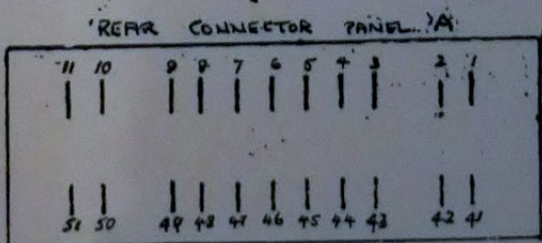
RE-TRACE
This diagram re-traced October 1993 to recover faded lines. No components or values altered but component reference numbers added. In a few instances severe fading made values almost indecipherable. Possible incorrect values are indicated by *.
b.c.h. 10/93

EX 25.298
INITIALS. S. / a.c.l.

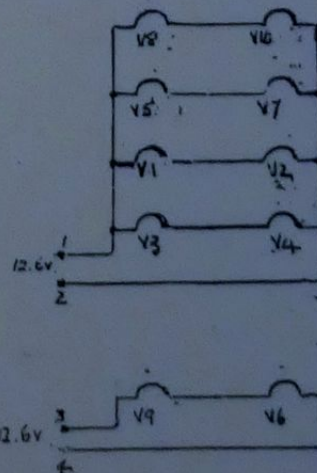
DATE JUNE 43
CASE 1 '95
POST OFFICE RESEARCH STATION, DOLLIS HILL LONDON, N.W. 2.



- NOTES
1. PHOTOELECTRIC CELLS, TYPE RCA
2. VALVES, TYPE VT20 (1E736)



HEATED CIRCUITS



B	MINOR AMENDMENT	9.8.43	95	CC-4
C	TWO CONNECTIONS DELETED	30.8.43	45	
D	RESISTORS ADDED ETC	3.4.44	50	13