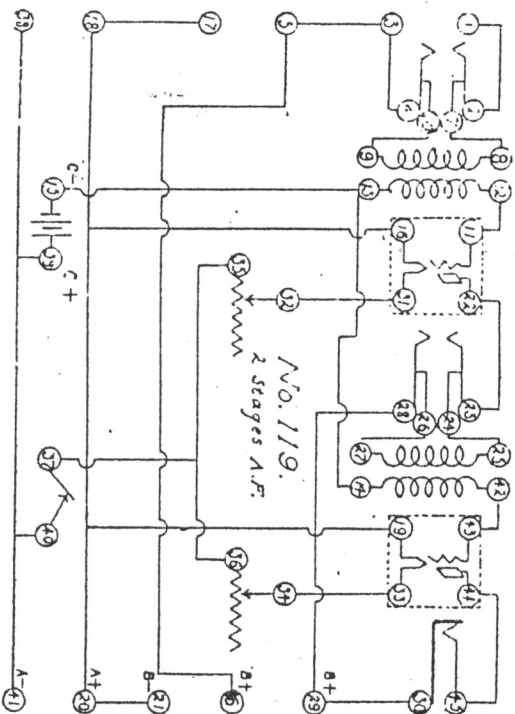




In ordering, give: (1) exact diagram of terminals on present set, (2) name of valve on present set, and state (3) whether, on present set B Battery — is connected to A Battery + (as on our sets), or A Battery —.

TWO STAGE AMPLIFIER—Q119.

1	First stage audio transformer, Acme (8-9-12-13)	..	..	..	18	6
1	Second stage audio transformer, Acme (25-27-42-14)	..	..	..	18	6
1	Formica panel, 9 x 9 x 3/16, drilled and engraved	..	..	..	1	6
1	First stage valve holder, U.V. 199, Grid (11), Plate (22), Filament (16-31)	..	..	..	3	6
2	U.V. 199 valves	..	..	..	3	6
1	First stage rheostat, Klossner (32-35)	..	..	..	7	0
1	Second stage rheostat, Klossner (34-36)	..	..	..	5	0
1	Base board	..	..	..	5	0
3	Mounting screws	..	..	..	3	0
13	Terminals, Input (1-3), Detector B Battery (5-17), Detector A Battery (18-38), Phones (30-45), A Battery (20-41), B Battery (29-6-21)	..	..	..	free	free
1	Detector jack, best, double circuit (2-7-10-4)	..	..	..	6	6
1	First stage jack, best, double circuit (23-24-26-28)	..	..	..	4	0
1	Second stage jack, best, single circuit (30-45)	..	..	..	4	0
1	Weston 'phone plug	..	..	..	4	0
12	Feet tinned bus bar wire	..	..	..	free	free
12	Feet 1/18 insulated wire	..	..	..	free	free
3	Special Radio A Batteries	..	..	..	9	0
3	American 22 1/2 volt B Batteries, large	..	..	..	1	13
1	C Battery, with clips (15-39)	..	..	..	3	6
1	A Battery switch (37-40)	..	..	..	2	6

EX 19 6

EXTRA.

Polished oak case	..	..	..	..	1	10	0
Assembling	..	..	..	..	1	10	0

ONE STAGE AMPLIFIER—Q117.