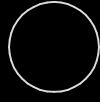
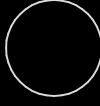


ON



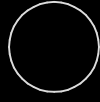
PLAY



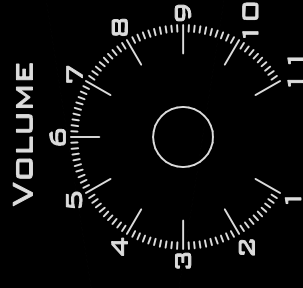
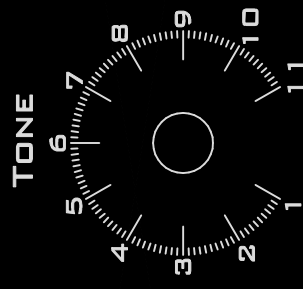
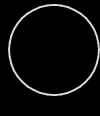
18 Watt

Lite 11b

OFF



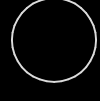
STANDBY



INPUTS

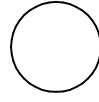


PARALLEL

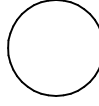


SINGLE

ON



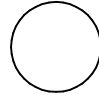
PLAY



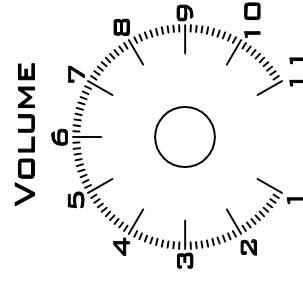
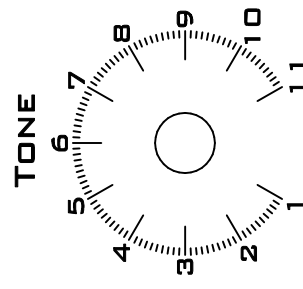
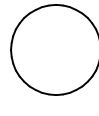
18 Watt

Lite 11b

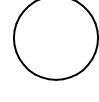
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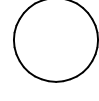
STANDBY



INPUTS

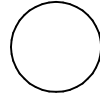


PARALLEL

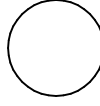


SINGLE

ON



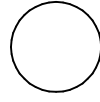
PLAY



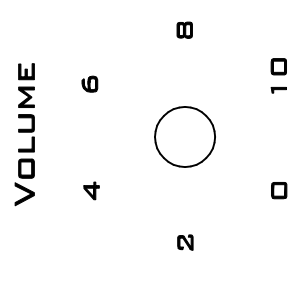
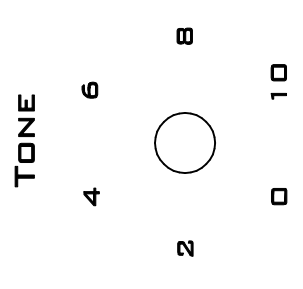
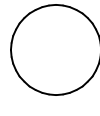
18 Watt

Lite 11b

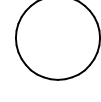
OFF



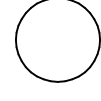
STANDBY



INPUTS

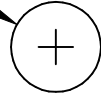


PARALLEL

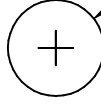


SINGLE

$\phi \frac{15}{32}$

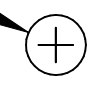


$\phi \frac{15}{32}$



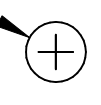
$\phi \frac{1}{2}$

$\phi \frac{5}{16}$

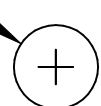


$\phi \frac{1}{8}$

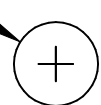
$\phi \frac{5}{16}$



$\phi \frac{7}{16}$



$\phi \frac{7}{16}$



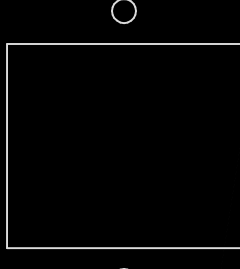
4 OHM 8 OHM 16 OHM



SPEAKER

18 Watt Lite/1b

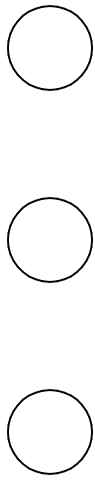
AC MAINS
120 VAC



FUSE
2A SLO-BLO

CONNECT SPEAKER BEFORE USE
OUTPUT: 18 WATT RMS

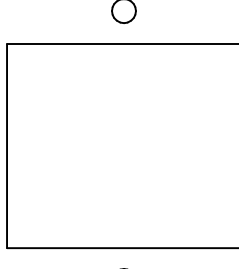
4 OHM 8 OHM 16 OHM



SPEAKER

18 Watt Lite/1b

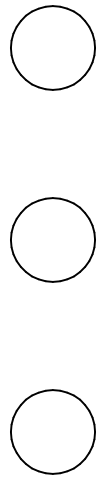
AC MAINS
120 VAC



FUSE
2A SLO-BLO

CONNECT SPEAKER BEFORE USE
OUTPUT: 18 WATT RMS

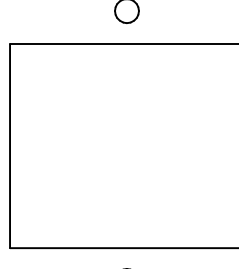
4 OHM 8 OHM 16 OHM



SPEAKER

18 Watt Lite/1b

AC MAINS
120 VAC



FUSE
2A SLO-BLO

CONNECT SPEAKER BEFORE USE
OUTPUT: 18 WATT RMS

