374AX
360-0-360 138mA 5V @3A 6.3@3.5A

6.3V
5V
CT
B+5
.33 2W
.33 2W
4.7uF
IN4007
5AR4 or 5V4GA
50V
IN4007
158Q
5H 150mA
420V
B+1
40uF
1000uF
100uF
3.3K 1%
.047uF
8.2K 1%
C-1
-17V_.893mA
120? 1%
1G
C-2
2A
3K
17mA IXCP10M45S
375V_8-15mA
B+2
1.2K 5W
40uF
265V_13mA
B+3
6.8K 2W
40uF
129V_3mA
B+4
45K 1W
40uF
18V
B+5
220K
39K
.5mA
.047uF

18K 2W
140V 7mA
6AH6
33K
1K
100
3.3pf
470K
NFB-A
4.2V from source
< 100 Ω from source
XLR-Balanced
100K
100K
Dual Stepped
Attenuator
NFB-B
33K
3.3pf
470K
1K
6AH6
100
140V 7mA
18K 2W
2V
C-2
B+4
B+3
.33uF
.33uF
7591
1K
220K
100 5W
47uF
C-1
B+2
220K
1K
7591
B+1
1650HA-6.6K
16 Ω Tap
+??.?Vrms
NFB-B
8 Ω Tap
NFB-A
-??.?Vrms
0 Ω Tap
4 Ω Tap
GND

* UNBUILT-UNTESTED *

TITLE: Balanced 35 Watt Mono Amplifier		REV: 1.1
EasyEDA	Company:	Sheet: 1/1
	Date: 21-SEP-21 Drawn By: Mark	