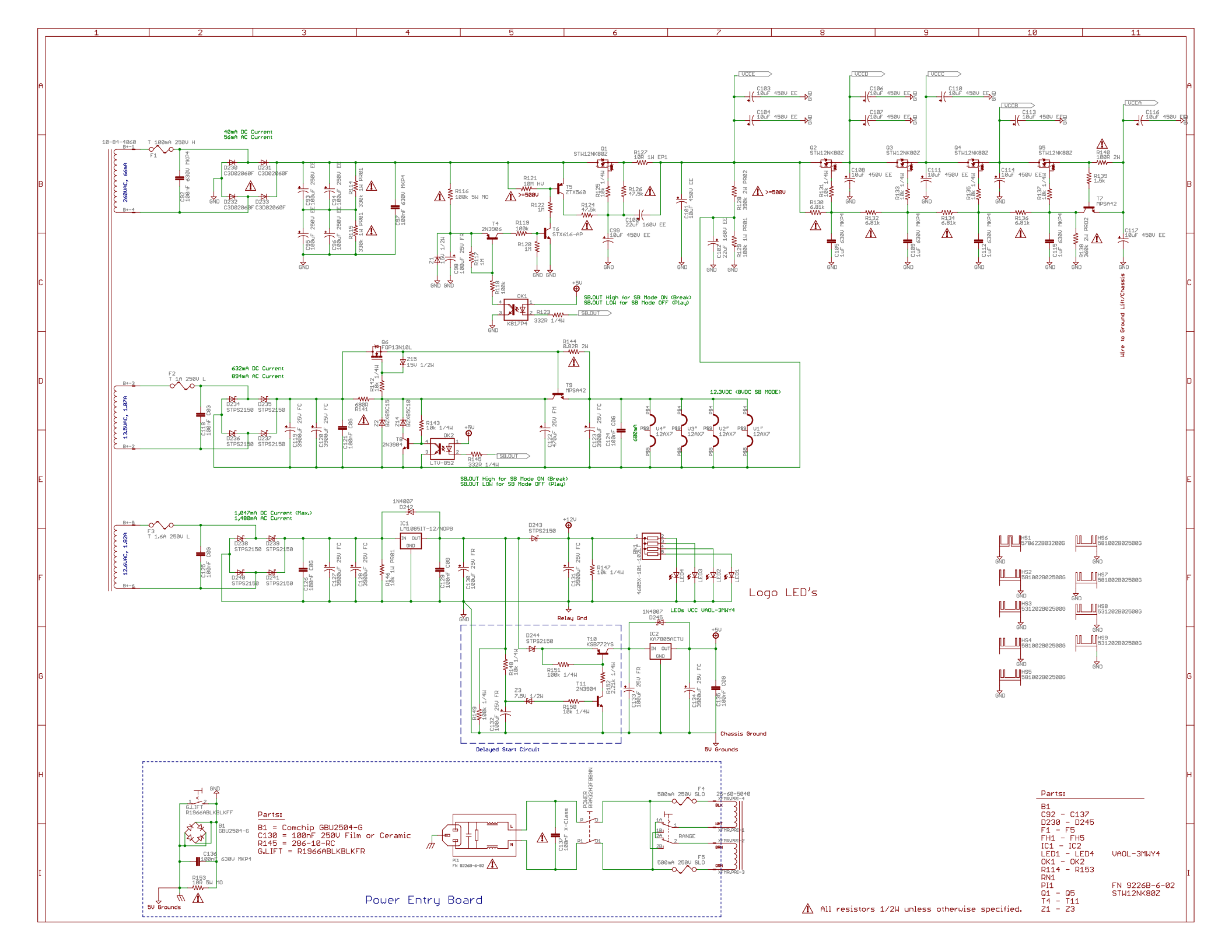
40mA DC Current
56mA AC Current
260VAC, 66mA
T 100mA 250V H
F1
632mA DC Current
894mA AC Current
13.5VAC, 1.07A
F2
T 1A 250V L
1,047mA DC Current (Max.)
1,480mA AC Current
12.6VAC, 1.82A
F3
T 1.6A 250V L
12.3VDC (8VDC SB MODE)
SB.OUT High for SB Mode ON (Break)
SB.OUT LOW for SB Mode OFF (Play)
Logo LED's
LEDs VCC VAOL-3MWY4
Relay Gnd
Chassis Ground
5V Grounds
Delayed Start Circuit
Wire to Ground Lit/Chassis
Power Entry Board
Parts:
B1 = Comchip GBU2504-G
C130 = 100nF 250V Film or Ceramic
R145 = 286-10-RC
G.LIFT = R1966ABLKBLKFR
Parts:
B1
C92 - C137
D230 - D245
F1 - F5
FH1 - FH5
IC1 - IC2
LED1 - LED4 VAOL-3MWY4
OK1 - OK2
R114 - R153
RN1
PI1 FN 9226B-6-02
Q1 - Q5 STW12NK80Z
T4 - T11
Z1 - Z3
All resistors 1/2W unless otherwise specified.