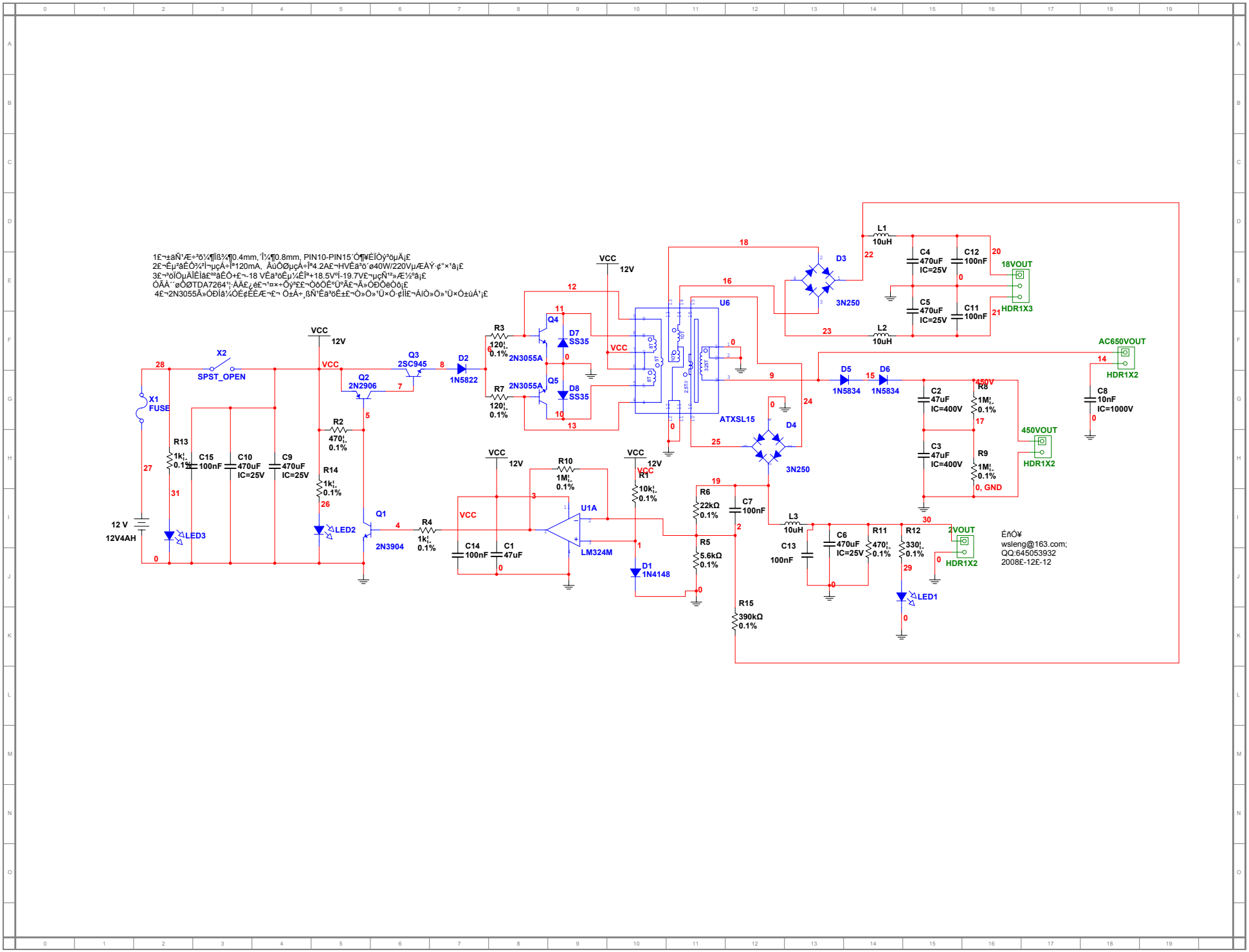
1£¬±äÑ¹Æ÷³ö¼¶ÏÏß¾¶0.4mm, Î¼¶0.8mm, PIN10-PIN15´Ó¶¥ÉÏÒý³öµÄ¡£
2£¬ÊµªâÊÔ¾²Ì¬µçÁ÷Ì³120mA, ÂúÔØµçÁ÷Ì³4.2A£¬HVÉä³ö´ø40W/220VµÆÁÝ·¢°×¹â¡£
3£¬³öÏÔµÄÎÊÌâ£°²âÊÔ+£¬-18 VÉä³öÊµ¼ÊÎª+18.5V°Ì-19.7V£¬µçÑ¹²»Æ½°â¡£
ÓÃÀ´´øÔØTDA7264¹¦·ÀÄ£¿é£¬¹¤×÷Ôý²££¬ÒôÖÊºÜºÃ£¬Ã»ÓÐÕëÔô¡£
4£¬2N3055Ã»ÓÐÍâ¼ÓÉ¢ÈÊÆ¬£¬ Ö±Á÷¸ßÑ¹Êä³öÊ±£¬Ò»Ö»¹Ü×Ó·¢ÌÌ£¬ÁíÒ»Ö»¹Ü×Ó±ùÁ¹¡£
X2
SPST_OPEN
X1
FUSE
12 V
12V4AH
R13
1k¦
0.1%
C15
100nF
C10
470uF
IC=25V
C9
470uF
IC=25V
LED3
VCC
12V
Q2
2N2906
Q3
2SC945
D2
1N5822
R2
470¦
0.1%
R14
1k¦
0.1%
LED2
Q1
2N3904
R4
1k¦
0.1%
R3
120¦
0.1%
R7
120¦
0.1%
Q4
2N3055A
Q5
2N3055A
D7
SS35
D8
SS35
U6
ATXSL15
D3
3N250
D4
3N250
L1
10uH
L2
10uH
C4
470uF
IC=25V
C5
470uF
IC=25V
C12
100nF
C11
100nF
18VOUT
HDR1X3
AC650VOUT
HDR1X2
C8
10nF
IC=1000V
D5
1N5834
D6
1N5834
C2
47uF
IC=400V
C3
47uF
IC=400V
R8
1M¦
0.1%
R9
1M¦
0.1%
450V
0, GND
450VOUT
HDR1X2
R10
1M¦
0.1%
U1A
LM324M
C14
100nF
C1
47uF
R1
10k¦
0.1%
D1
1N4148
R6
22kΩ
0.1%
R5
5.6kΩ
0.1%
C7
100nF
R15
390kΩ
0.1%
L3
10uH
C13
100nF
C6
470uF
IC=25V
R11
470¦
0.1%
R12
330¦
0.1%
2VOUT
HDR1X2
LED1
ÉñÓ¥
wsleng@163.com;
QQ:645053932
2008£-12£-12