D-SUB15-H5R15RA

X1-15
X1-14
X1-13
X1-12
X1-11
X1-10
X1-9

X1-8 +5V
X1-7 WN
      W
X1-6 VN
      V
X1-5 UN
      U
X1-4 GND
      +5V
X1-3 ZN
      Z
X1-2 BN
      B
X1-1 AN
      A

+5V
R1 5.1K
A   A
R2 120
AN   AN
R3 5.1K
GND

+5V
R4 5.1K
B   B
R5 120
BN   BN
R6 5.1K
GND

+5V
R7 5.1K
Z   Z
R8 120
ZN   ZN
R9 5.1K
GND

+5V
R10 5.1K
W   W
R11 120
WN   WN
R12 5.1K
GND

+5V
R13 5.1K
V   V
R14 120
120
VN   VN
R15 5.1K
GND

+5V
R16 5.1K
U   U
R17
UN   UN
R18 5.1K
GND

+5V   IC1   +5V
             AM26LS32 !!!
N$21   1 1B   VCC 16
N$23   2 1A   4B   15   AN
N$22   3 1Y   4A   14   A
       4 12EN   4Y   13   A_OUT
Z_OUT 5 2Y   34EN   12
       6 Z   11   B_OUT
ZN   7 2A   3Y   10   B
       8 2B   3A   9   BN
          GND   3B
          GND   GND

+5V   IC2   +5V
             AM26LS32 !!!
N$3   1 1B   VCC 16
N$4   2 1A   4B   15   UN
N$5   3 1Y   4A   14   U
       4 12EN   4Y   13   U_OUT
W_OUT 5 2Y   34EN   12
       6 W   11   V_OUT
WN   7 2A   3Y   10   V
       8 2B   3A   9   VN
          GND   3B
          GND   GND

+5V   +5V   +5V
+ C1   C2   C3
          100nF   100nF
GND   GND   GND

main
22.6.2015
Sheet: 1/1

22.6.2015 г. 02:10:11 E:\Developments\Elektronika\Motor Control\Brushless DC Motors (BLDC)\BLDC Servo\Scheme and Board\v.0.0.0\Work\AM26LS32\main.sch (Sheet: 1/1)