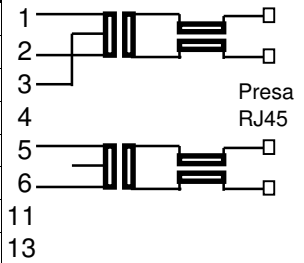


- IC1 7805
- IC2 ATmega328P
- IC3 74LS04
- IC4 BA033
- IC5 ENC28J60
- D1 1N4148
- D2 1N4007
- D3 Bat42
- Xt1 Quarzo 16Mhz
- Xt2 Quarzo 25Mhz
- C1 Cond. 0,1 uF pol
- C2 Cond. 0,1 uF pol
- C3 Cond. 0,1 uF cer
- C4 Cond. 470uF 16V
- C5 Cond. 0,1 uF cer
- C6 Cond. 10 uF tantalio
- C7 Cond. Cer. 0,1
- C8 Cond. Cer. 0,1
- C9 Cond. cer. 18pF
- C10 Cond. cer. 18pF
- C11 Cond. cer. 0,1 uF
- C12 Cond. cer. 0,1 uF
- C13 Cond. cer. 0,1 uF
- C14 Cond. 0,1 uF cer
- C15 Cond. 0,1 cer
- C16 Cond. 0,1 cer
- C17 Cond. 0,1 cer
- L1 Ind. filtro, 1 spira
- R1 1K R10 2k7
- R2 10k R11 2k7
- R3 10k
- R4 1k
- R5 1k
- R6 51
- R7 51
- R8 51
- R9 51

Connettore di programmazione da USB

Connessioni presa RJ45

ENC28J60	pin	RJ45
17	TPOUT+	RDP
16	TPOUT-	RDN
		RCT
13	TPN+	TDP
12	TPN-	TDN
27	LEDA	LEDA
26	LEDB	LEDB



ENC28J60_U
 Scheda di rete con il chip ENC28J60 con ATmega328p
 22-06-2012