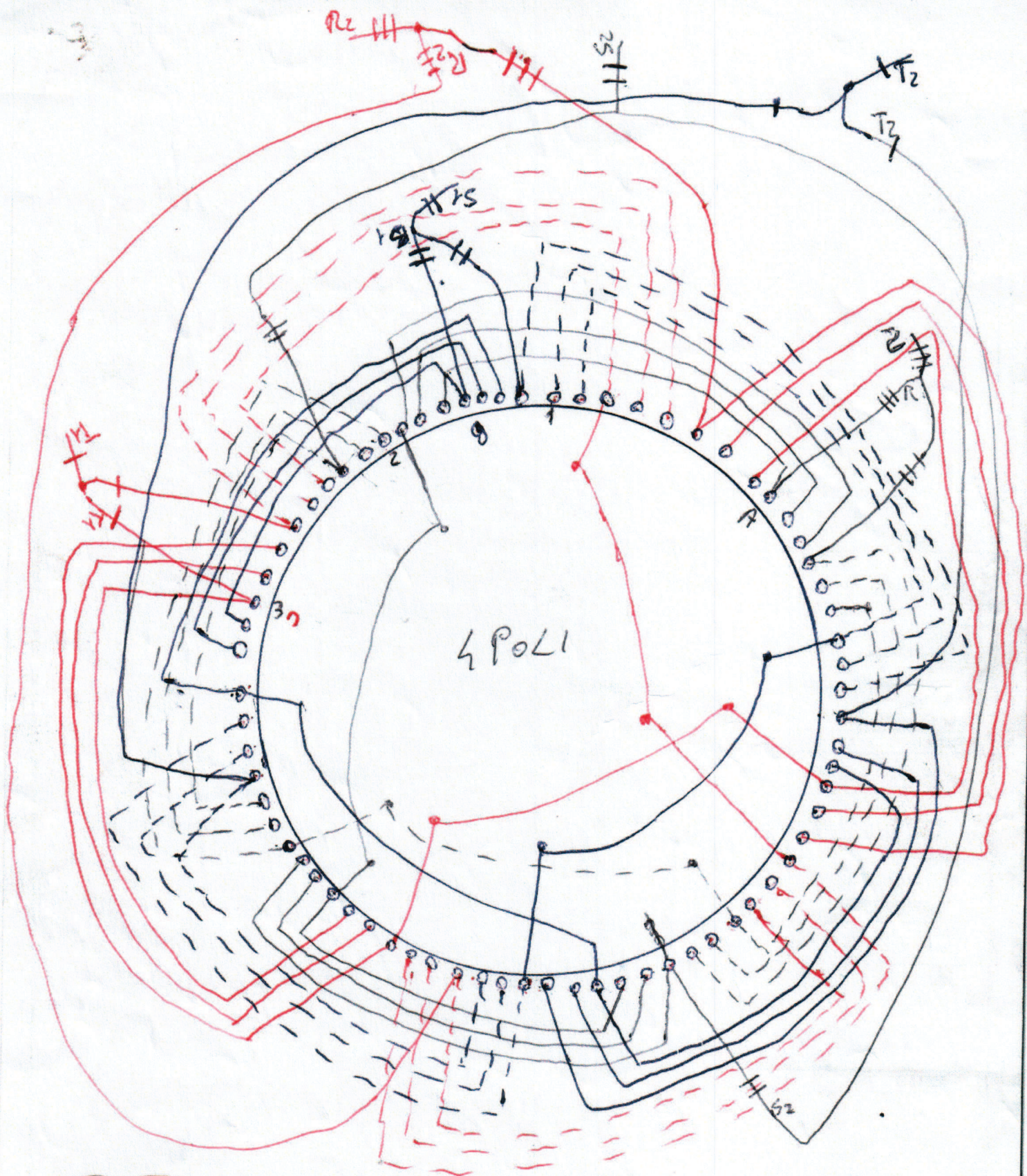
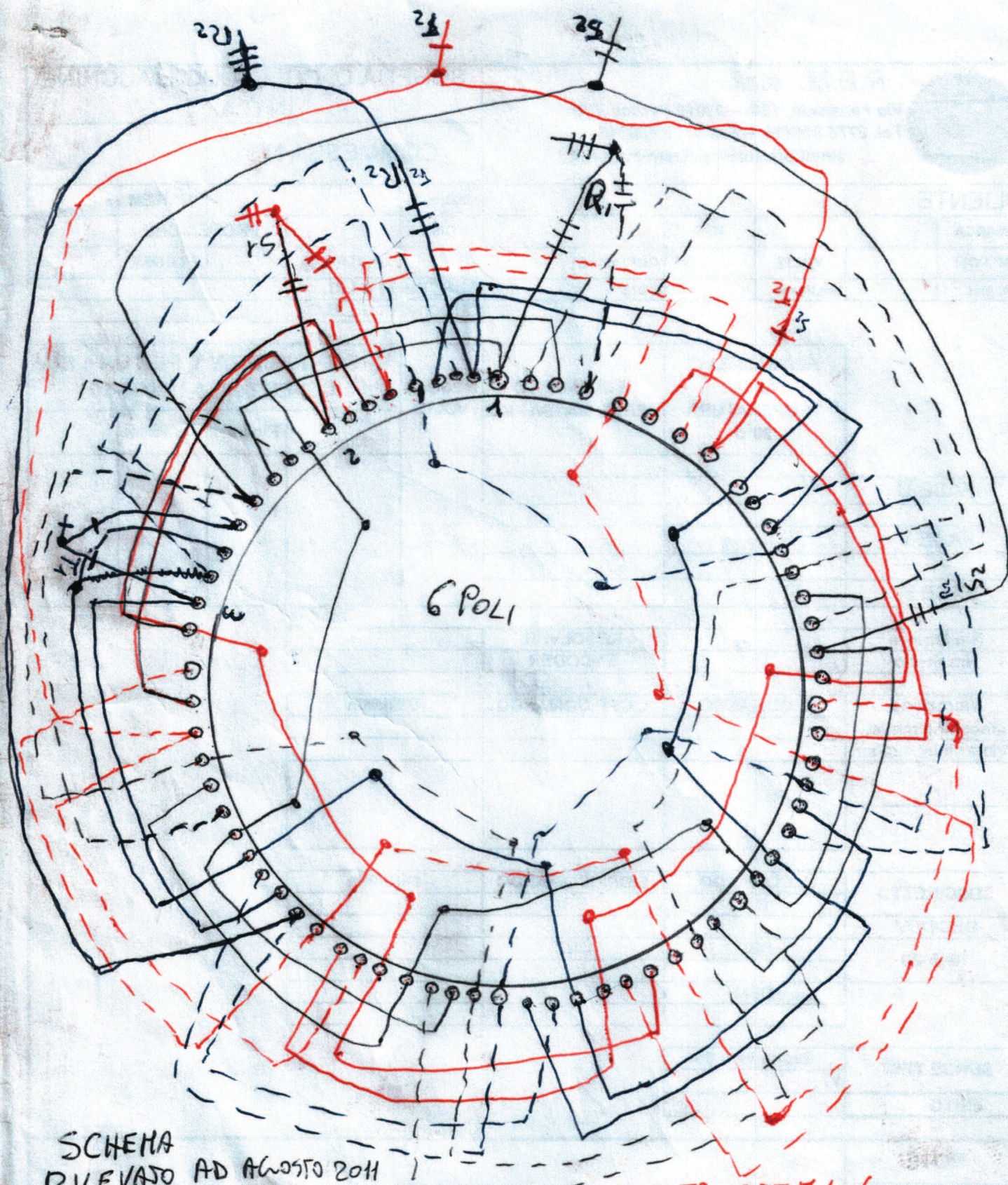




$R_1 - R_2$	TRIANG.
$S_1 - S_2$	TRIANG.
$T_1 - T_2$	TRIANG.

SCHEMA RILEVATO
AD AGOSTO 2011
(OK)

FIHER TP M 355 H 4-6
KW 160/110 VOLT. 680/400 | 690/400
PASSO = 14 - 16 - 18 A 165/285 | 125/215
SPINE = 4-4-5 CINI 1485 - 990
SEZ = 6 FILI DA 1,32 - 2 FILI DA 1,40 - 1 FILO DA 1,25



SCHEMA
RILEVATO AD AGOSTO 2011
(OK)

$R_1 R_2$
 $S_1 S_2$
 $T_1 T_2$

SPINE 6

SE 8 = 4 FILI DA 1,18 - 4 FILI DA 1,25

PASSO 12 2A2

FINET. TP. M 355 M 4-6
KW 160/110 V. 690-400 A 165/285
V 690-400 A 125 245
GINI 1485-990