

Motore ANSALDO Tp. 63L95L
KW 7 Giri 2000 V. Arm. 400 A. Arm. 207 V. Ecc. 110 A. Ecc. 3,3

Indotto 20 Cave; Collettore 80 Lamelle

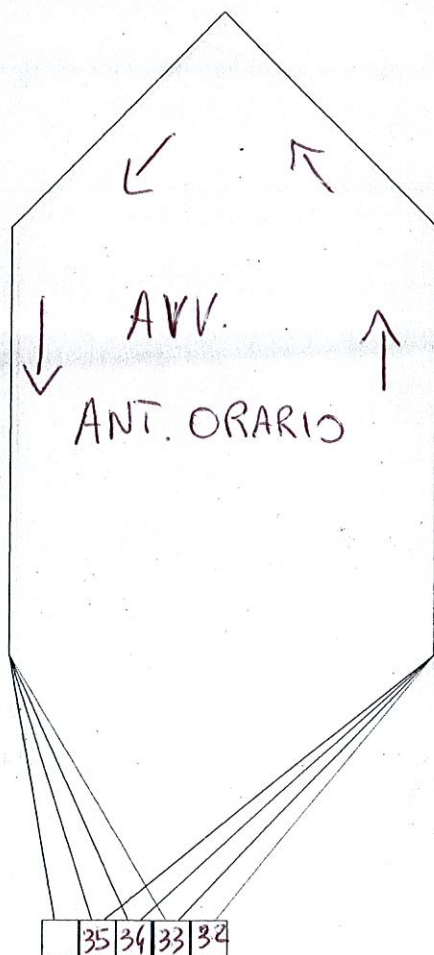
Passo 9

Spire 4 MATASSINE DA 5 SPIRE

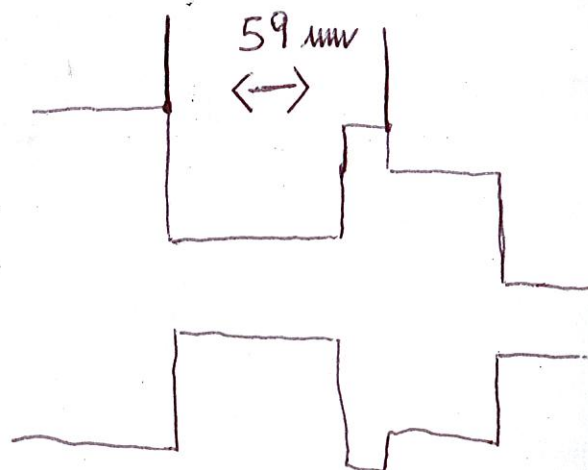
Sezione 160x 405

Pendenza sotto 35 - 34 - 33 - 32

Pendenza sopra SI STRINGE



DISTANZA
COLLETORE



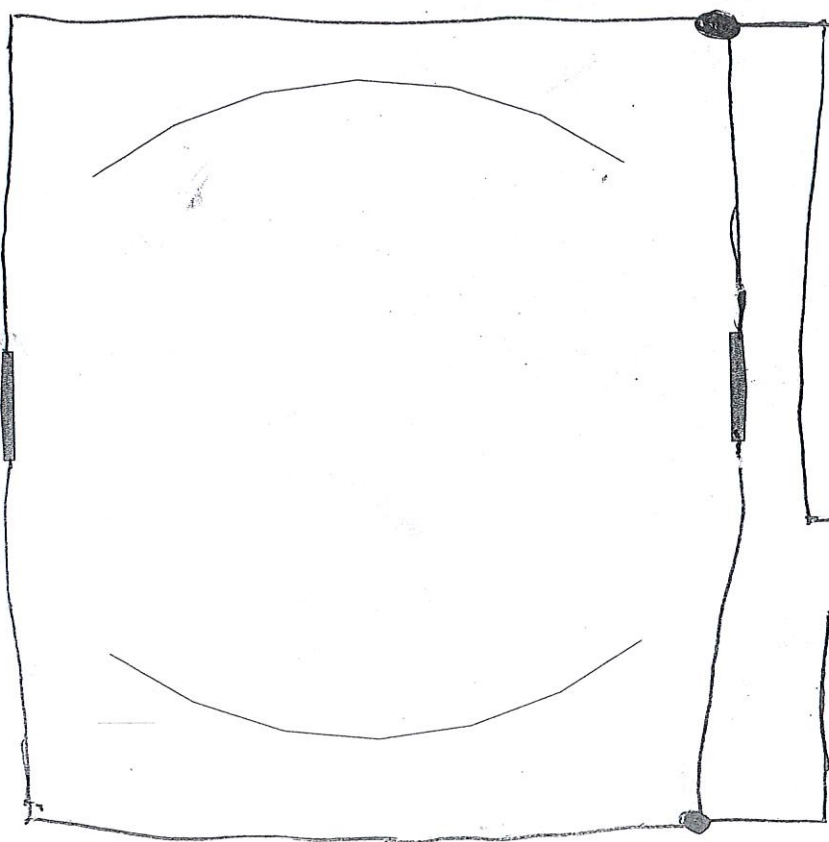
Motore ANSALDO Tp. G3L95L
KW 2 Giri 2000 V. Arm 400 A. Arm 20,4 V. Ecc 110 A. Ecc 3,3

Campi di ARMATURA

Passo.....

Spire 210

Sezione 1 x 1,40 ϕ



B1 B2

USCITE

DIPRONTI

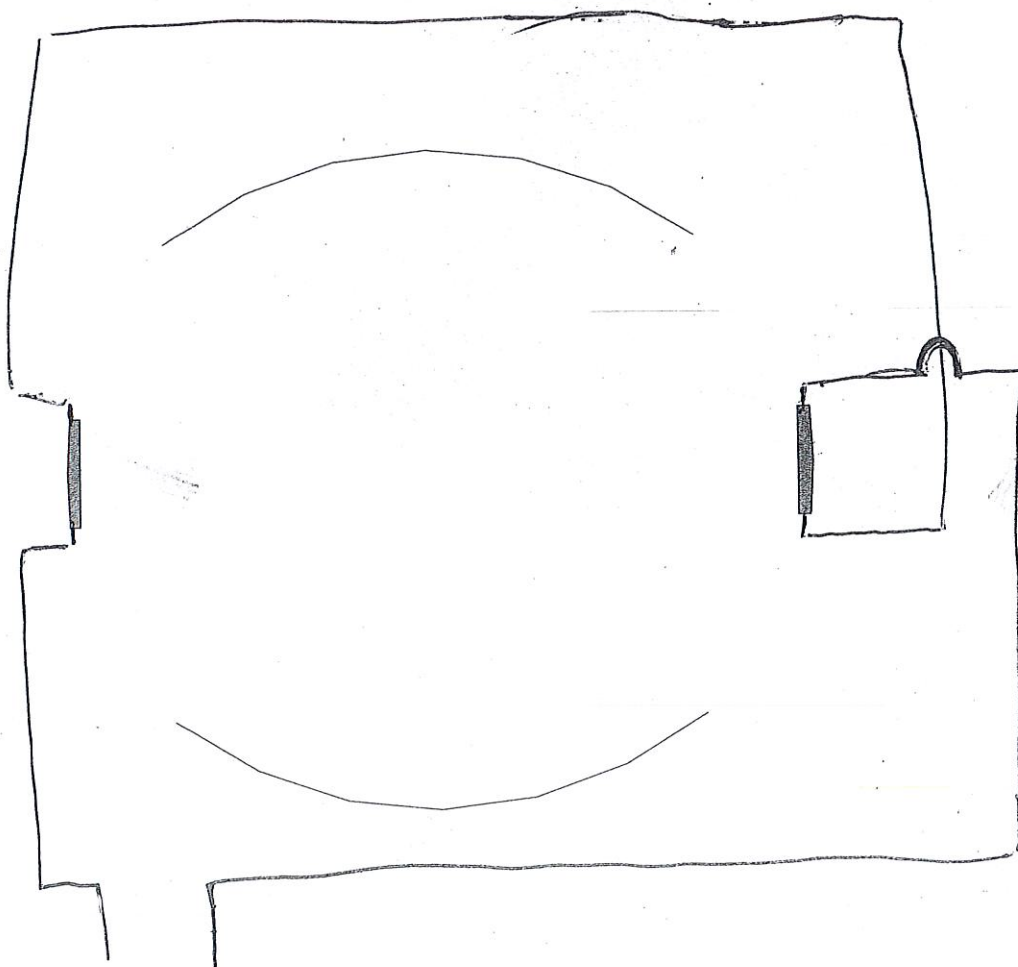
Motore ANSALDO Tp. 63L95L
KW 7 Giri 1000 V.Arm 400 A.Arm 297 V.Ecc 110 A.Ecc 33

Campi di ECCITAZIONE

Passo.....

Spire 600

Sezione 1 x 0,75



F₂ F₁

USCITE

DIFRONTI