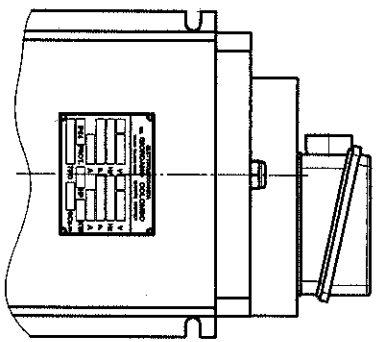
E- Tappo 1/4"G, invertendo questo tappo con il raccordo "D" (a discrezione del cliente) è possibile l'ingresso dell'aria compressa per il raffreddamento e la tenuta naso mandrino da lato di fissaggio
Plug 1/4"G, Switch this plug with the "D" fitting to allow the compressed air for cooling and nose sealing to enter from the fixing surface (customer choice)

D- Entrata aria compressa secca per raffreddamento e pressurizzazione anteriore
Dry compressed air inlet for cooling and nose sealing

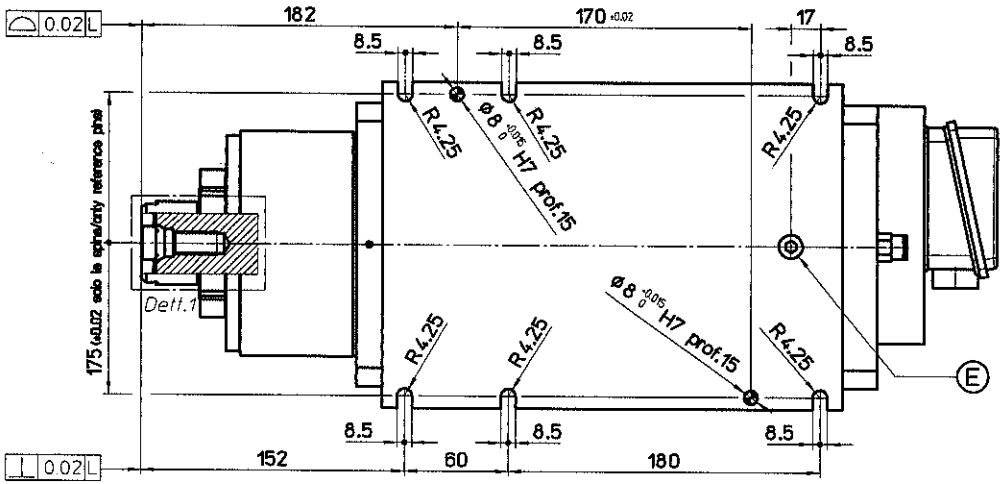
C- Scarico aria compressa
Compressed air exhaust

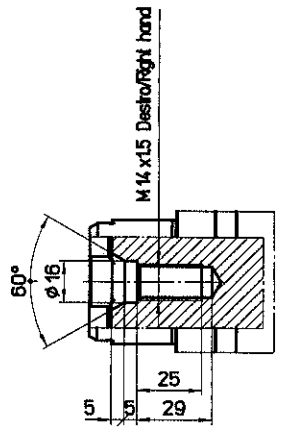
B- Uscita cavi PG13.5
Exit cables PG13.5

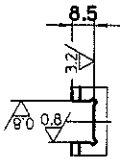
A- Parte rotante
Rotative part



Vista da 'W'
View from 'W'

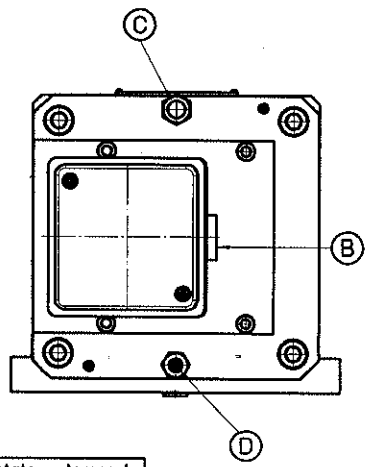


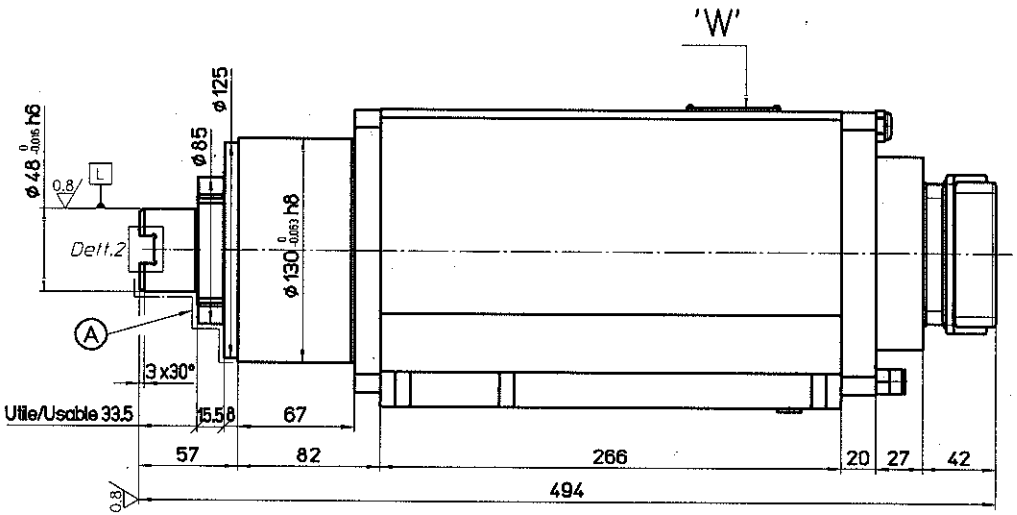


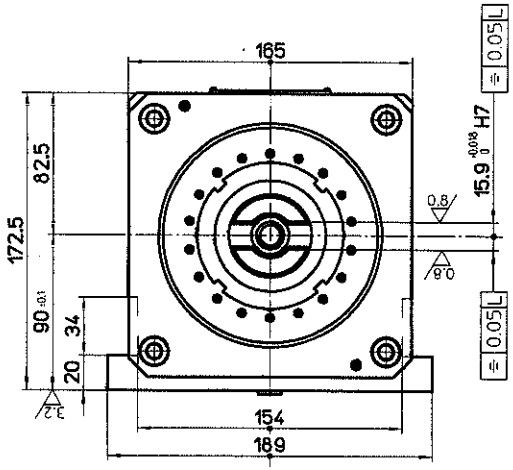


Dett.2
Scala 1:2

Dett.1
Scala 1:2







Albero cementato + temprato
Hardered shaft surfaces

Tenuta anteriore pressurizzata
Front pressurized sealing

Terna anteriore di cuscinetti a contatto obliquo
Triplex front angular contact bearings

Coppia posteriore di cuscinetti a contatto obliquo
Rear angular contact bearings pair

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G. COLOMBO
CARATE BRIANZA (MI)
ITALY

MANDRINO Ingombro
SPINDLE RC135/3265FB3
SPINDEL Cod. Cliente: 001288

DIMENSIONI ESTERNE
OVERALL DIMENSION
AusmaBe

DATA,DATE,Datum	DISEGNATO DA:	CONTROLLATO DA:	APPROVATO DA:	DISEGNO,DRAWING,Zeichnung No.	REV.N°.
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