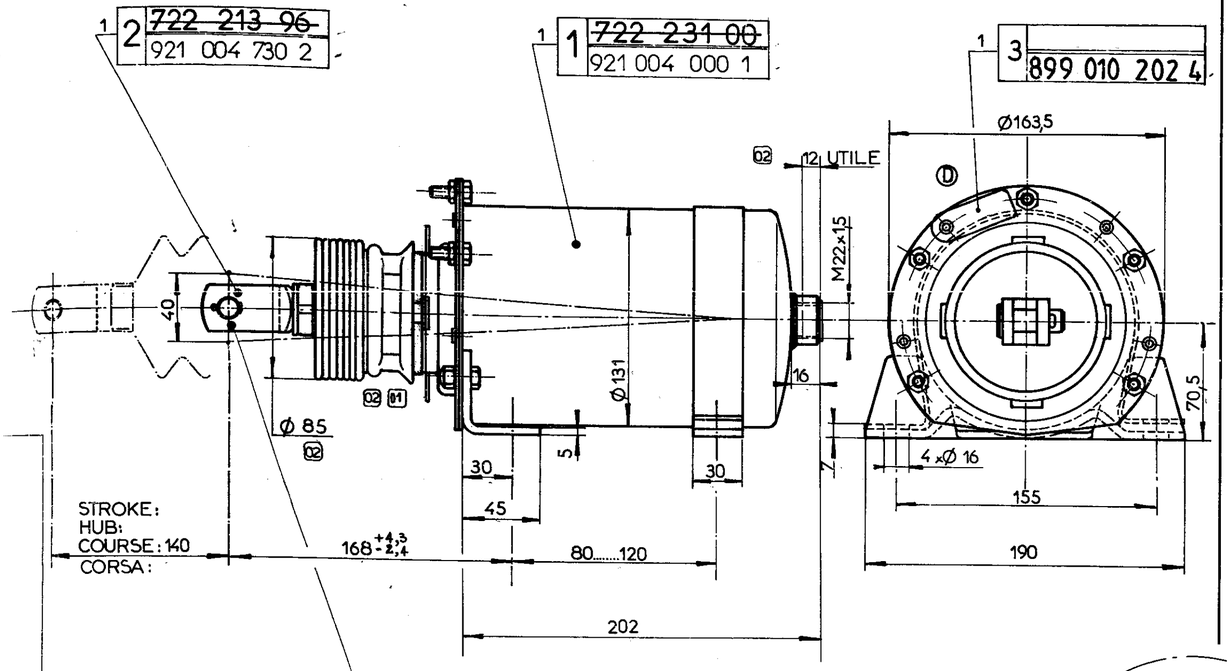
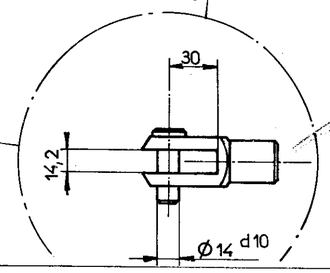
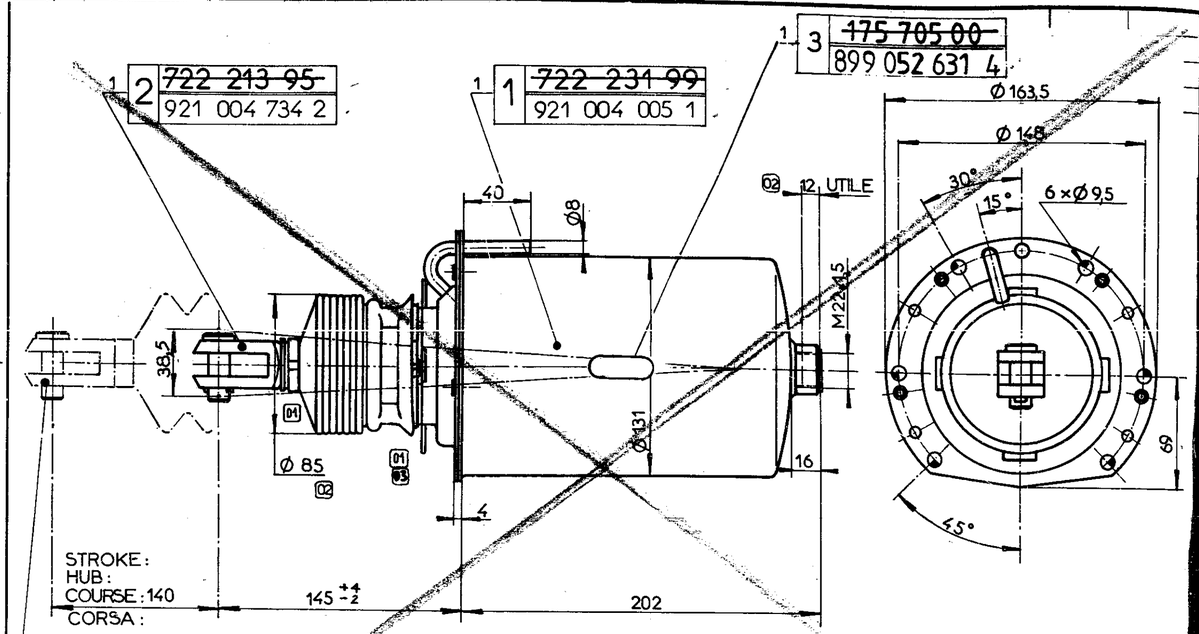






CFSW 722 236 00
WBAG 921 004 000 0

CFSW 722 236 99
WBAG 921 004 852 0 Ⓓ

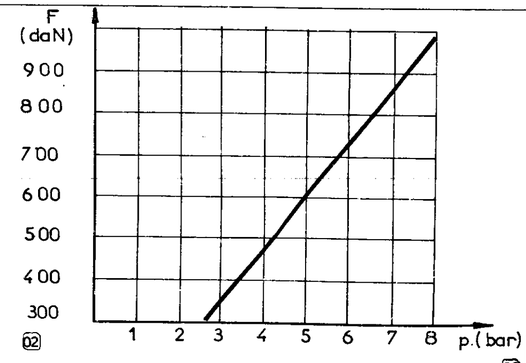
01 VARIANTE ÉTANCHE

MAX. WORKING PRESSURE
MAX. BETRIEBSDRUCK
PRESSION MAXI D'ALIMENTATION p = 8 bar
PRESSION DI ESERCIZIO MAX.

THERMAL RANGE OF APPLICATION
THERM ANDWENDUNGSBEREICH
APPLICATION THERMIQUE −40 °C ... +80 °C
CAMPO DI APPLICAZIONE TERMICA

MEDIUM : AIR
MEDIUM : LUFT
FLUIDE : AIR
FLUIDO : AIRA

MASS:
MASSE:
MASSE: m = kg
MASSA:



T.R.I. 210

TARIF 722 236 00 & VARIANTES

01 VFA 34.71.4	Tolerances not specified / Freimaßtoleranzen / Tolérances générales / Tolleranze generale	Material / Werkstoff / Matière / Materiale	Supplied as / Lieferzustand / Etat de livraison / Stato di consegna
02 FA 505.72.8		Surface protection / Oberflächenschutz / Protection / Protezione	Mean value of roughness Ra in µm / Mittenrauhwert Ra in µm / Valeur de la rugosité Ra en µm / Valore della rugosità Ra in µm
03 VFA 73/991.1	Scale / Maßstab / Echelle 1 : 2,5 / Scala	Treatment / Behandlung / Traitement / Trattamento	Blank no. / Rohteilnummer / No. pièce brute / No. pezzo grezzo

C.N.No.	Letter	Date
83087	2x Ⓓ	83117
Revisions / Änderungen / Modifications / Modifiche 02		
Drawn		28.6.1971
Checked		DL
Approved		

COMPLETE SINGLE CIRCUIT BRAKE CYL.
EINKAMM-BREMSZYL
CYLINDRE SIMPLE COMPLET 5"x 140
CILINDRO SEMPLICE COMPLETO

722 236
921 004 000

WESTINGHOUSE
JOINT ENGINEERING DEPARTMENT

Replacement for / Ersatz für / Remplace / Sostituisce RAI. 731 369 / 731 708

CODE FOR FUNCTION: 536 | CODE FOR DOCUMENT: 60