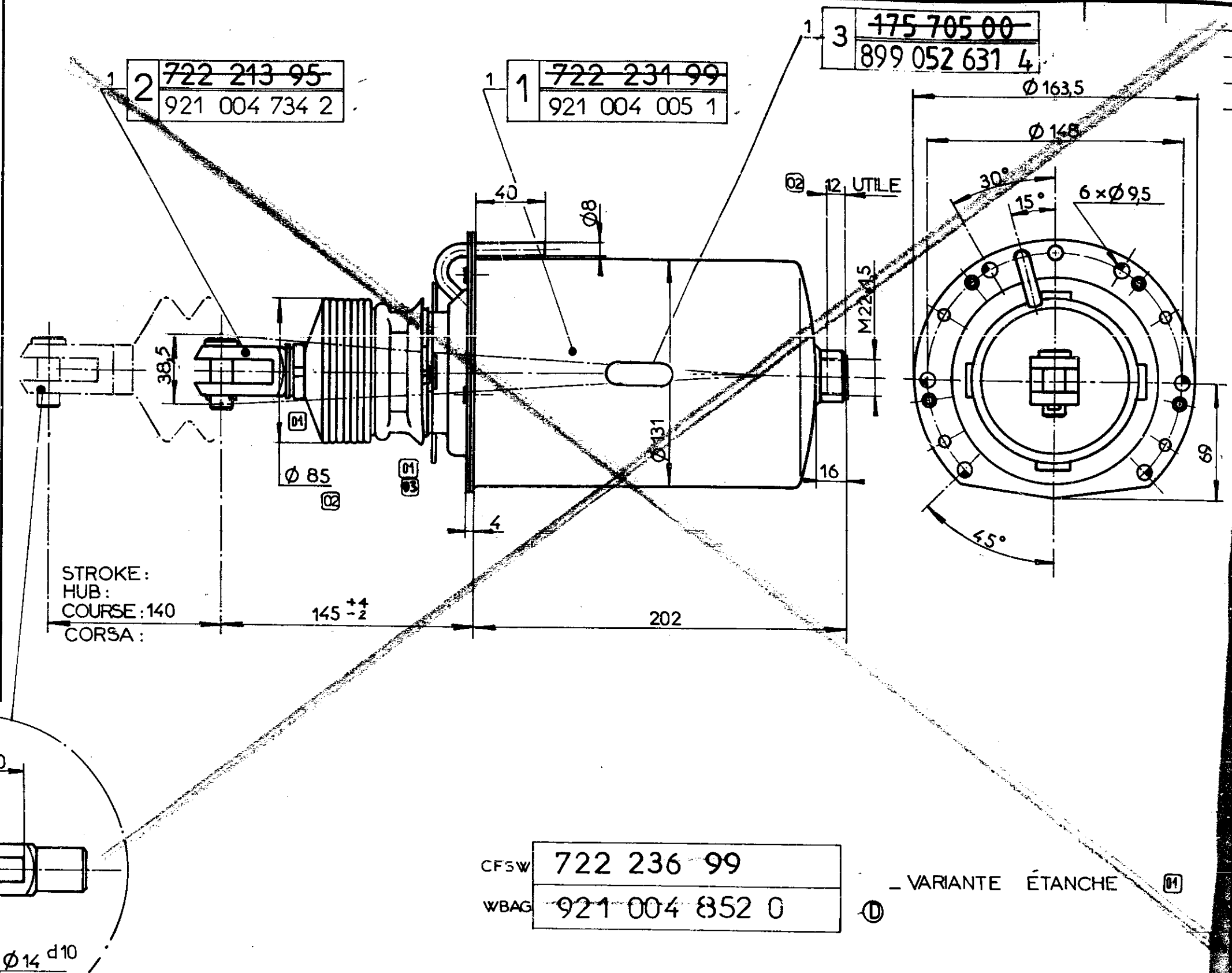
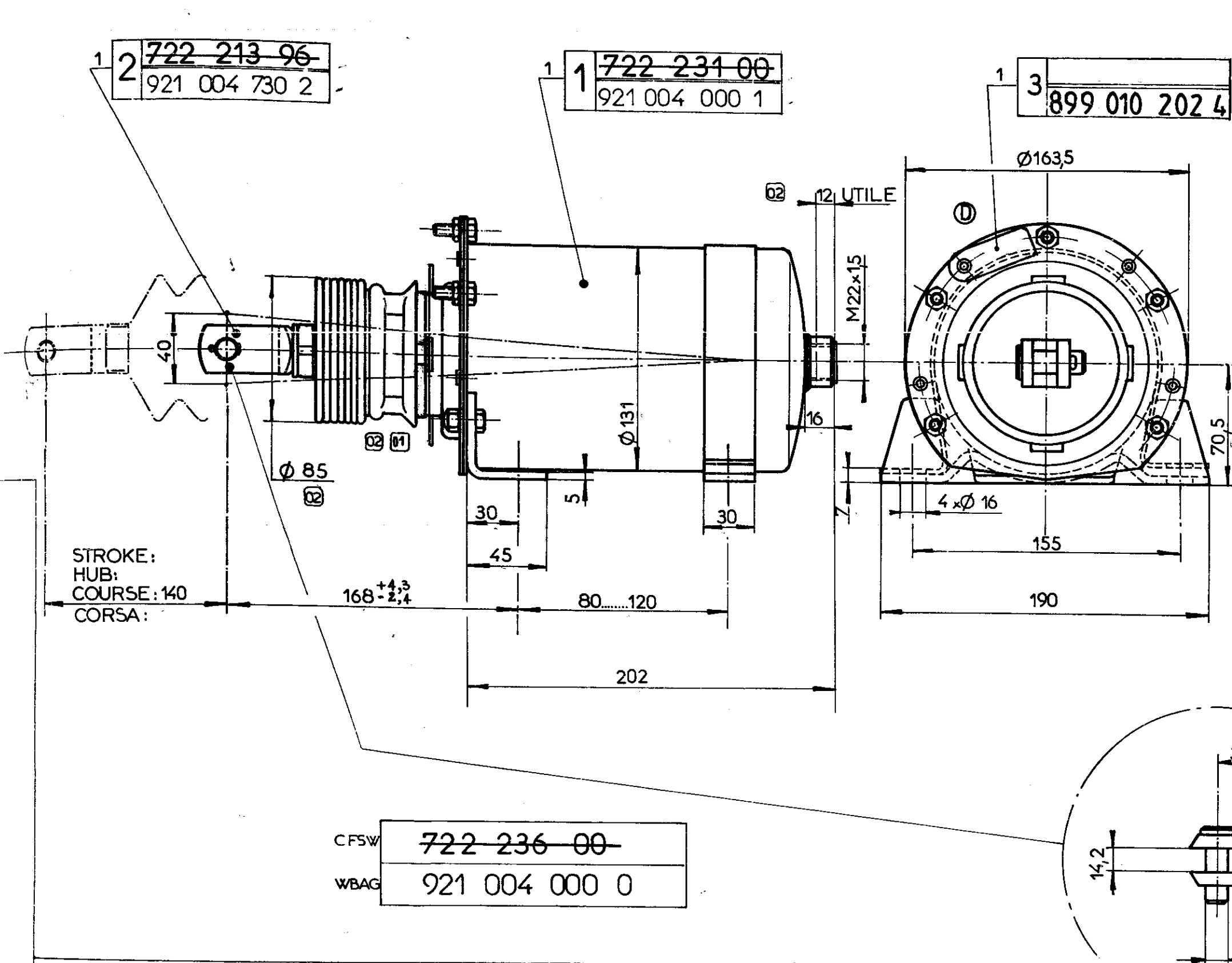


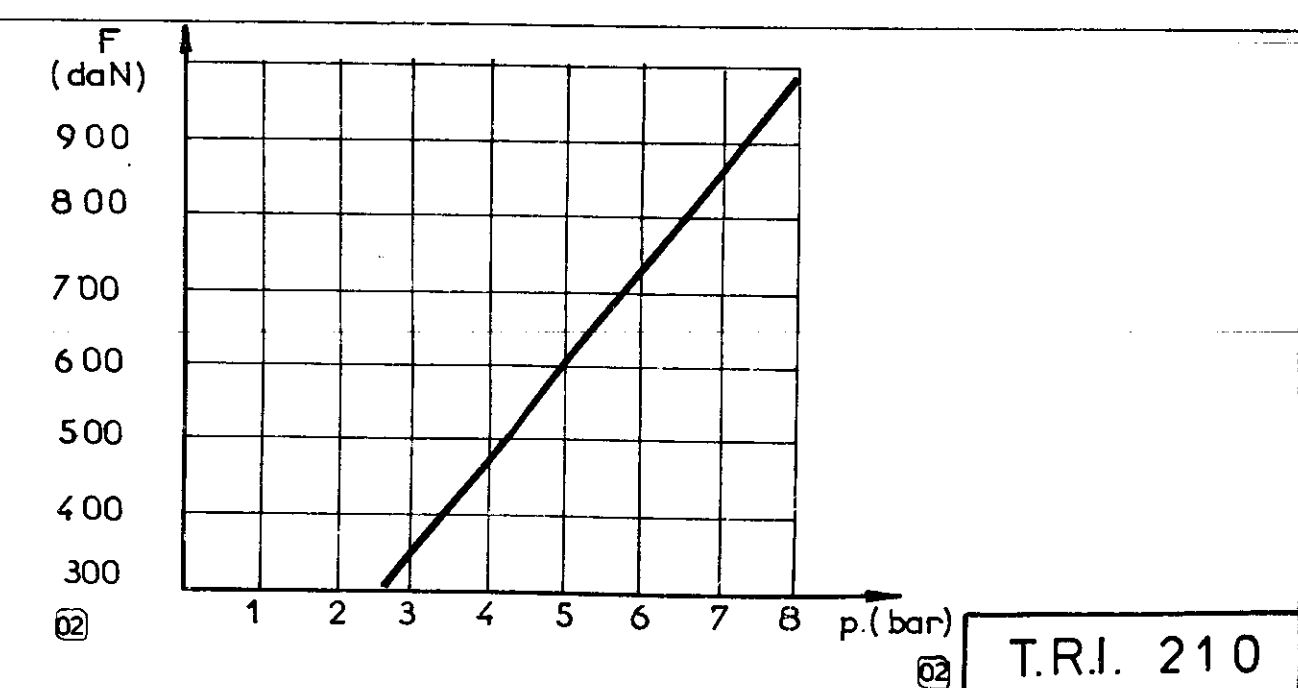


MAX. WORKING PRESSURE
MAX. BETRIEBS DRUCK
PRESSION MAXI D'ALIMENTATION $p = 8 \text{ bar}$
PRESSION DI ESERCIZIO MAX.

THERMAL RANGE OF APPLICATION
THERM. ANWENDUNGSBEREICH
APPLICATION THERMIQUE $-40^\circ\text{C} \dots +80^\circ\text{C}$
CAMPO DI APPLICAZIONE TERMICA

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

MASS:
MASSE:
MASSE: $m = \text{kg}$
MASSA:



TARIF 722 236 00 & VARIANTES			
01 VFA 34 / 21.4	Tolerances not specified	Material	Supplied as
02 FA 505.72.8	Freimaßtoleranzen	Werkstoff	Lieferzustand
03 VFA 73 / 091.1	Tolérances générales	Matière	Etat de livraison
04 83087.2x10 831117	Tolleranze generali	Materiale	Stato di consegna
		Surface protection	Mean value of roughness Ra in µm
		Oberflächenschutz	Mittlerer Ra-Wert in µm
		Protection	Valeur de la rugosité Ra en µm
		Protezione	Valore della rugosità Ra in µm
		Treatment	Blank no.
		Behandlung	Rohrteilnummer
		Trattamento	No. pièce brute
			No. pezzo grezzo
C.N.No. Letter	Date		
Revisions			
Änderungen			
Modifications			
Modifiche			
Drawn	25.6.1971		
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 731 369 RAI 731 708