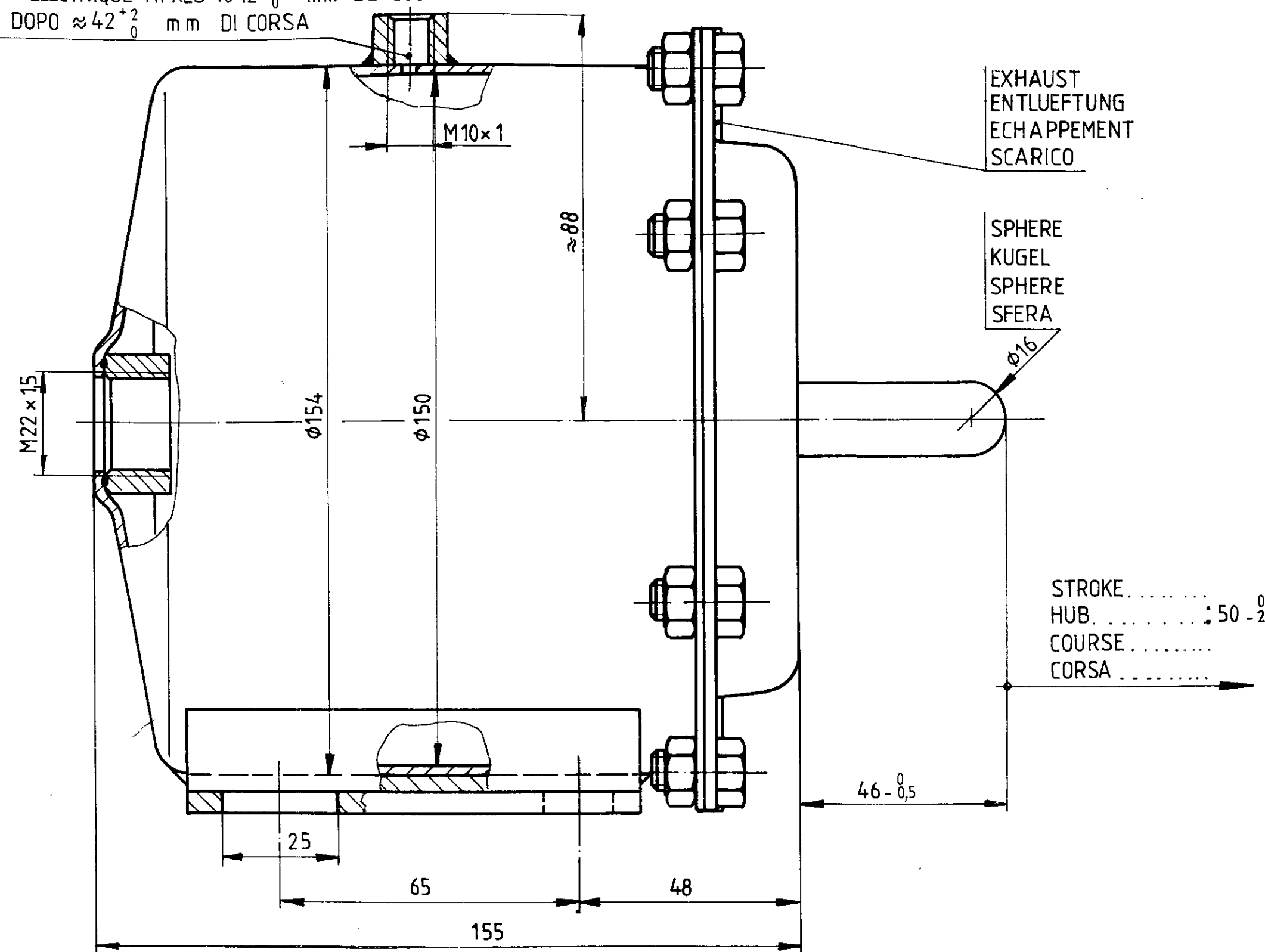
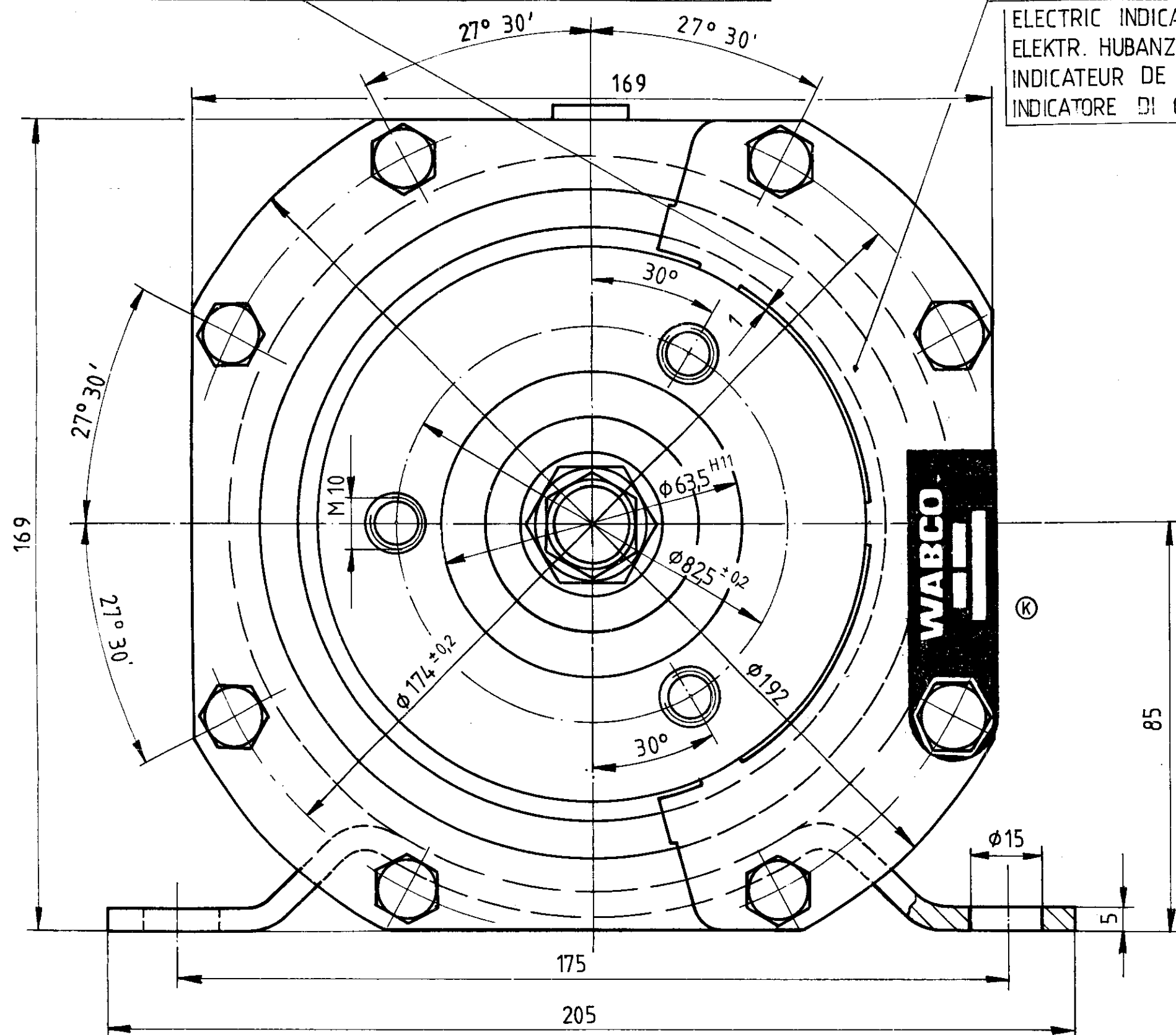


COVER VENTING SLOT WHEN VARNISHING ON THE VEHICLE
 ENTLEFTUNGSSPALT BEI LACKIERUNG IM FAHRZEUG ABGEDECKT
 COUVRIR LA FENTE D'ECHAPPEMENT AU LAQUAGE SUR LE VEHICULE
 COPRIRE LA INSTESTIZIO DI SCARIO ALLA LACCATURA SUL VICCOLO

FILTER.....: INSTALATION POSITION ON THE VEHICLE AT TOP
 FILTERUNG.....: EINBAULAGE IM FAHRZEUG OBEN
 FILTRE.....: POSITION D'INSTALLATION SUR LE VEHICULE EN HUT
 FILTRO.....: POSIZIONE DI MONTAGGIO SUL VEICOLO IN ALTO

ELECTRIC INDICATING DIVICE AFTER $\approx 42^{+2}_0$ mm OF STROKE
 ELEKTR. HUBANZEIGE NACH $\approx 42^{+2}_0$ mm HUB
 INDICATEUR DE COURSE ELECTRIQUE APRES $\approx 42^{+2}_0$ mm DE COURSE
 INDICATORE DI CORSA DOPO $\approx 42^{+2}_0$ mm DI CORSA



WORKING PRESSURE.....
 BETRIEBSDRUCK.....: MAX_{pe} = 8 bar
 PRESSION D'UTILISATION.....
 PRESSIONE DI ESERCIZIO.....

THERMAL RANGE OF APPLICATION.....
 THERMISCHER ANWENDUNGSBEREICH.....: -40°C BIS +80°C
 GAMME D'APPLICATION.....
 CAMPO DI APPLICAZIONE TERMICA.....

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

PUSH FORCE AT.....
 DRUCKSTANGENKRAFT BEI.....
 EFFORT DE POUSSEE A.....
 FORZA DI SPINTA PER.....

ENERGY AT.....
 ARBEIT BEI.....
 ENERGIE A.....
 ENERGIA A.....

HIDRAULIC PRESSURE AT.....
 HYDRAULISCHER DRUCK BEI.....
 PRESSION HYDRAULIQUE A.....
 PRESSIONE IDRAULICA A.....

VERWENDBARE HYDRAULIKZYLINDER
 3.3131-0505.3 (φ31,8)

GENERAL TOLERANCES									
CLASS	RANGE OF NOMINAL DIMENSIONS (± mm)				ANGLE	FORCE, POWER, PRESSURE ETC.	ETC.	ETC.	ETC.
	0	≤ 50	≤ 100	≤ 400	≥ 400	(± °)	0	(± %)	
I	0.5	1	1.5	2			5		
II	X	1	2	3	4	3	10		
III		2	3.5	5	6.5		20		

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23198	(J)	79-12-19	DATE	SIGNATURE
	(H)		79-12-19	P. Ritz
	(G)		CHECKED	
	(F)		80-06-10	Wolfgang Müller
	(E)		STANDARDIZATION	
	(D)		80-06-12	Frank
	(C)		MASS	SCALE
	(B)		~4	1:1
	(A)		SIZE	YRL
			A2	140
TAPPED HOLES ACC. ISO 4039			421 305 140 0	CODE FOR FUNCTION
TOLERANCE CLASS APPLIED CROSSMARKED			0E 68-08-12	CODE FOR SHAPE
				CODE FOR DOCUMENT
				605