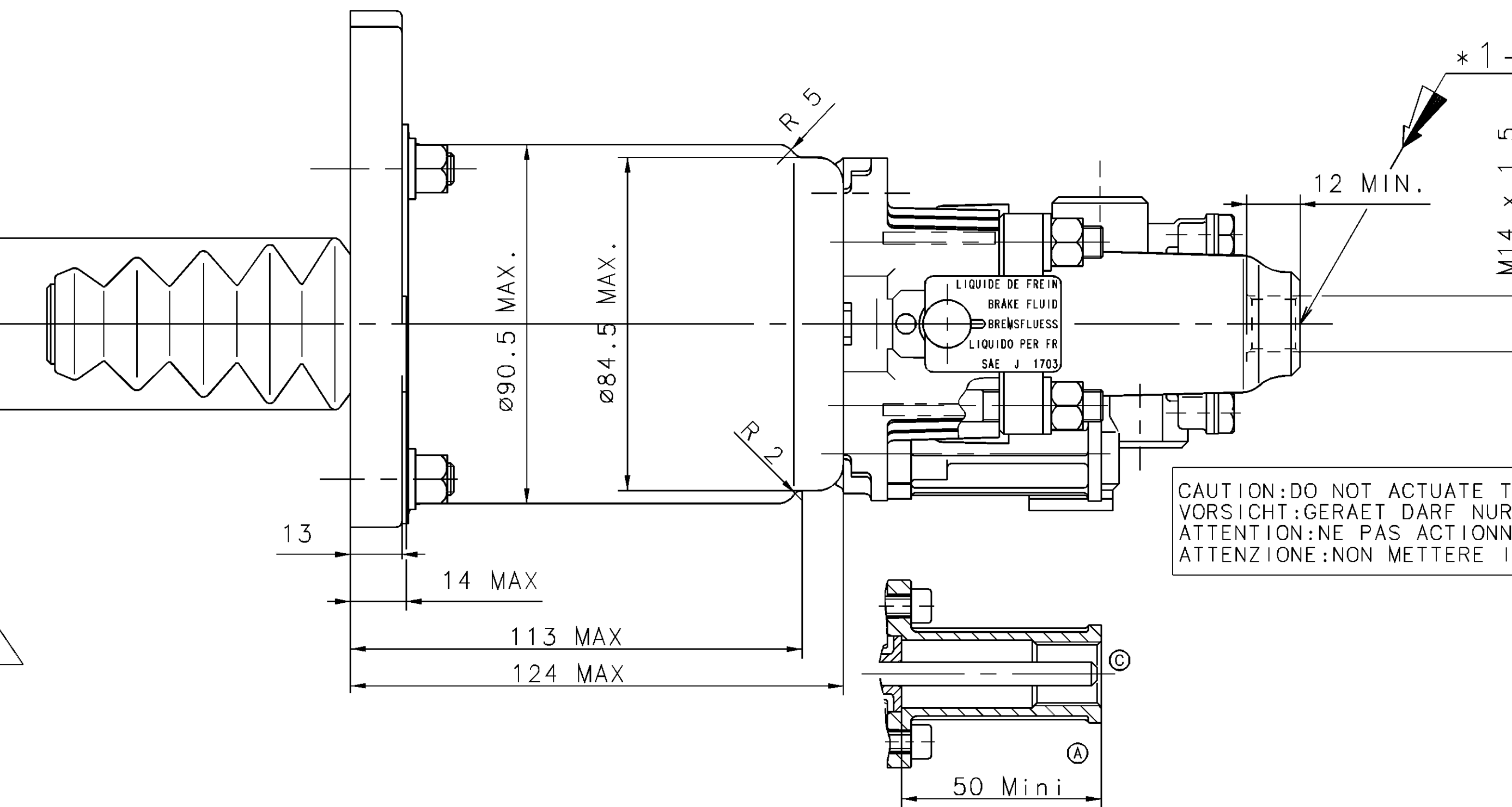


OIL VOLUME INPUT NUTZBARES HYDRAULISCHES VOLUMEN VOLUME D'HUILE ASSORBIE VOLUME D'OLIO ASSORBITO		$V=(SH \times C)+K$
K	ABSORPTION AT 90 BAR AUFNAHME BEI 90 BAR ASSORBIMENTO A	FOR FUER C=0 POUR C=0 PER
SH	HYDRAULIC SECTIONAL AREA HYDRAULISCHER QUERSCHNITT SECTION HYDRAULIQUE SEZIONE IDRAULICO	1.5 < K < 2.5 4.89 cm <sup>2</sup>
C	GEAR DISENGAGING STROKE AUSKUPPLUNGSHUB COURSE DE DEBRAYAGE CORSO DI DISINNESTO	
HYDRAULIC FLUID HYDRAULIKFLUESSIGKEIT FLUIDE HYDRAULIQUE FLUIDO IDRAULICO		SAE J 1703 BRAKE FLUID BREMSFLUESSIGKEIT GLYCERO ALCOOLIQUE LIQUIDO PER FRENI
THERMAL RANGE THERMISCHER ANWENDUNGSBEREICH TEMPERATURE D'UTILISATION TEMPERATURA DI UTILIZZAZIONE		-20 °C +140 °C
SUPPLY PRESSURE VORRATSDRUCK PRESSION PNEUMATIQUE D'ALIMENTATION PRESSIONE PNEUMATICA DI ALIMENTAZIONE		10 BAR MAX
NO STROKE LIMITER IN THE DEVICE KEINE HUBBEGRENZUNG IM GERÄT PAS DE LIMITATION DE COURSE DANS L'APPAREIL NESSUNA LIMITAZIONE DI CORSA NELL'APPARECCHIO		



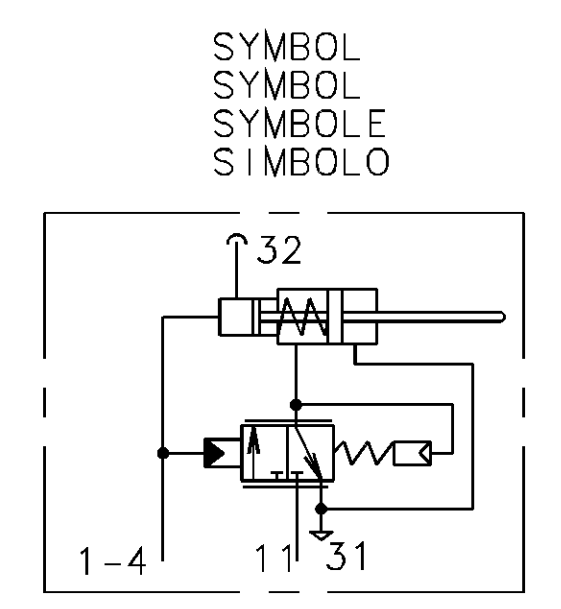
CAUTION: DO NOT ACTUATE THE DEVICE IF NOT FITTED ON ITS MOUNTING BRACKET  
VORSICHT: GERÄT DARF NUR IM EINGEBAUTEN ZUSTAND BETÄTIGT WERDEN  
ATTENTION: NE PAS ACTIONNER L'APPAREIL S'IL N'EST PAS FIXE SUR SON SUPPORT  
ATTENZIONE: NON METTERE IN FUNZIONE L'APPARECCHIO SE NON E' FISSATO AL SUPPORTO

MISALIGNMENT OF PUSH ROD IN ANY DIRECTION  
AUSLENKUNG DER DRUCKSTANGE ALLSEITIG  
DEBATTEMENT DE LA TIGE EN TOUTES DIRECTIONS  
DEVIAZIONE DELL'ASTA DI COMANDO IN TUTTE LE DIREZIONI

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MARKING OF PORTS KENNZEICHNUNG DER ANSCHLUESSE MARQUAGE DES ORIFICES MARCATURA DEGLI ORIFIZI	21	PRESSURE CONNECTION DRUCKANSCHLUSS PRISE DE PRESSION PRESA DI PRESSIONE
11 AIR INLET VORRATSLIEFUNG ALIMENTATION AIR ALIMENTAZIONE ARIA	31	AIR EXHAUST ENTLUEFTUNG ECHAPPEMENT SCARICO
1-4 OIL INLET OELZUFLUSS ALIMENTATION HUILE ALIMENTAZIONE OLIO	32	BLEED SCREW ENTLUEFTUNGSSCHRAUBE VIS DE PURGE VITE DI SPURGO

TORQUE FOR CONNECTIONS ANZUGSMOMENT FUER ANSCHLUESSE COUPLE DE SERRAGE DES RACCORDS COPPIA DI SERRAGGIO DEI RACCORDI	** * 10 N.m MAX
	* 25 N.m MAX
	** 34 N.m MAX



FURTHER TECHNICAL DATA SEE		L	COPYRIGHT	
IDENTIFICATION NO.:	K	DATE	SIGNATURE	WABCO
CODE FOR DOCUMENT: 605 SHEET: TO	J	DRAWN		
GENERAL TOLERANCES		91-11-04 GAYET		
RANGE OF NOMINAL DIMENSIONS (± mm)		CHECKED		
CLASS	1) ≤50	2) 50-180	3) 180-400	4) >400
	±0.1	±0.15	±0.2	±0.3
	±0.2	±0.3	±0.4	±0.5
	±0.3	±0.4	±0.5	±0.6
	±0.4	±0.5	±0.6	±0.7
	±0.5	±0.6	±0.7	±0.8
TAPPED HOLES ACC. ISO 4039 / JED-152		STANDARDIZATION		
1) TOLERANCE CLASS APPLIED CROSSMARKED		91-11-04 91 191		
		SERVO DEBRAYAGE		
		SERVO FRIZIONE		
		PRODUCT IDENTIFICATION NO.		
		95 081 3x C 93-03-22		
		92 133 1x B 92-07-22		
		92 130 2x A 92-07-17		
		DCN-NO. REV. DATE		
		A 1 210		
		CODE F.PROD.-GROUP CODE FOR SHAPE REPLACEMENT FOR		
		EXPERT CODE TYPE OF PRODUCT		