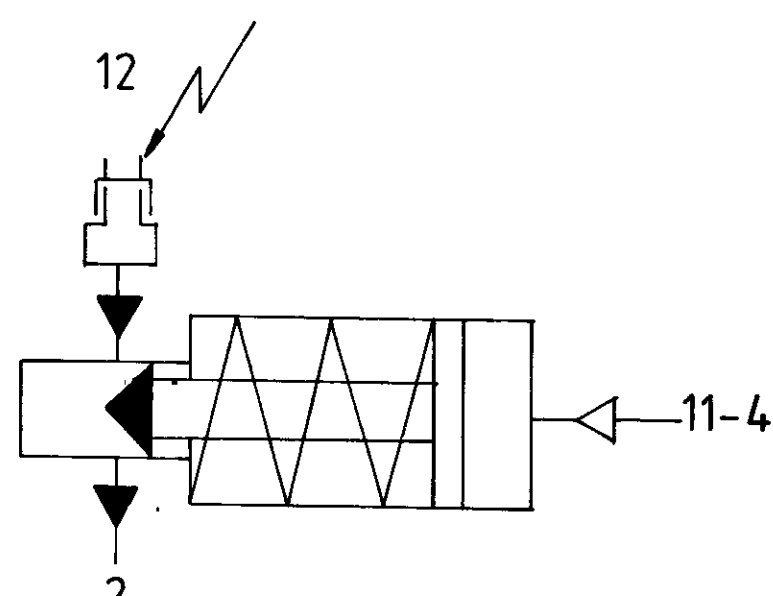
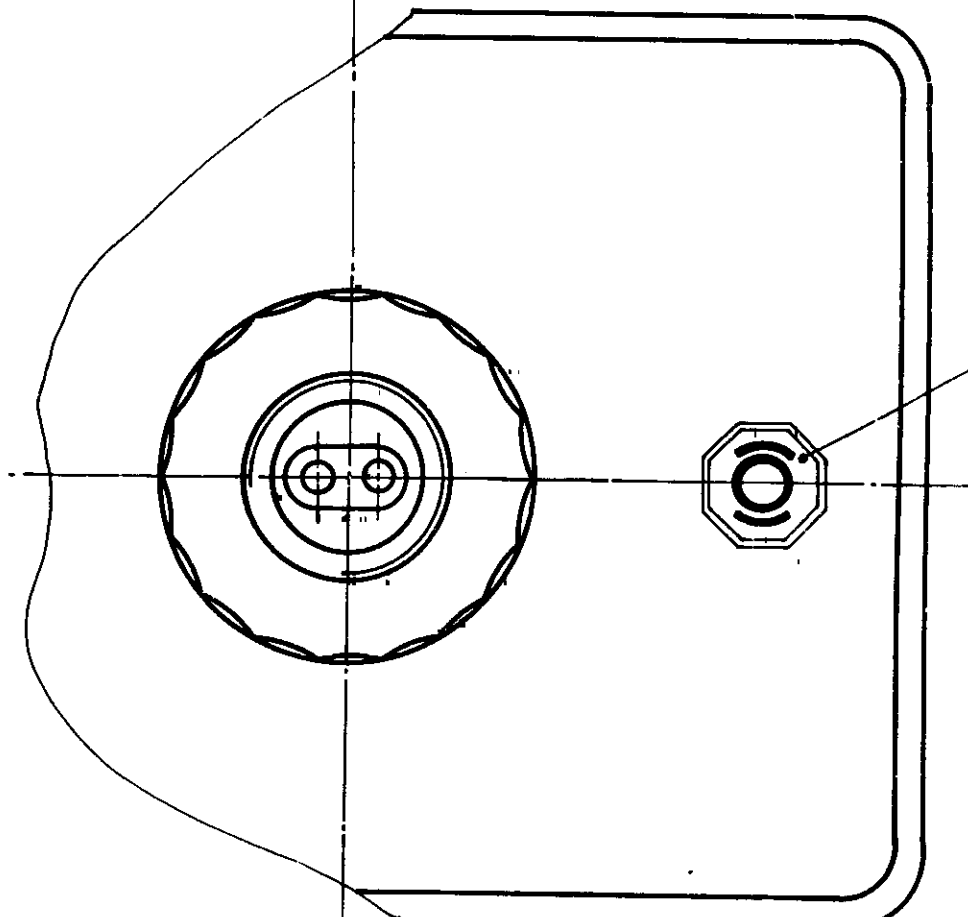
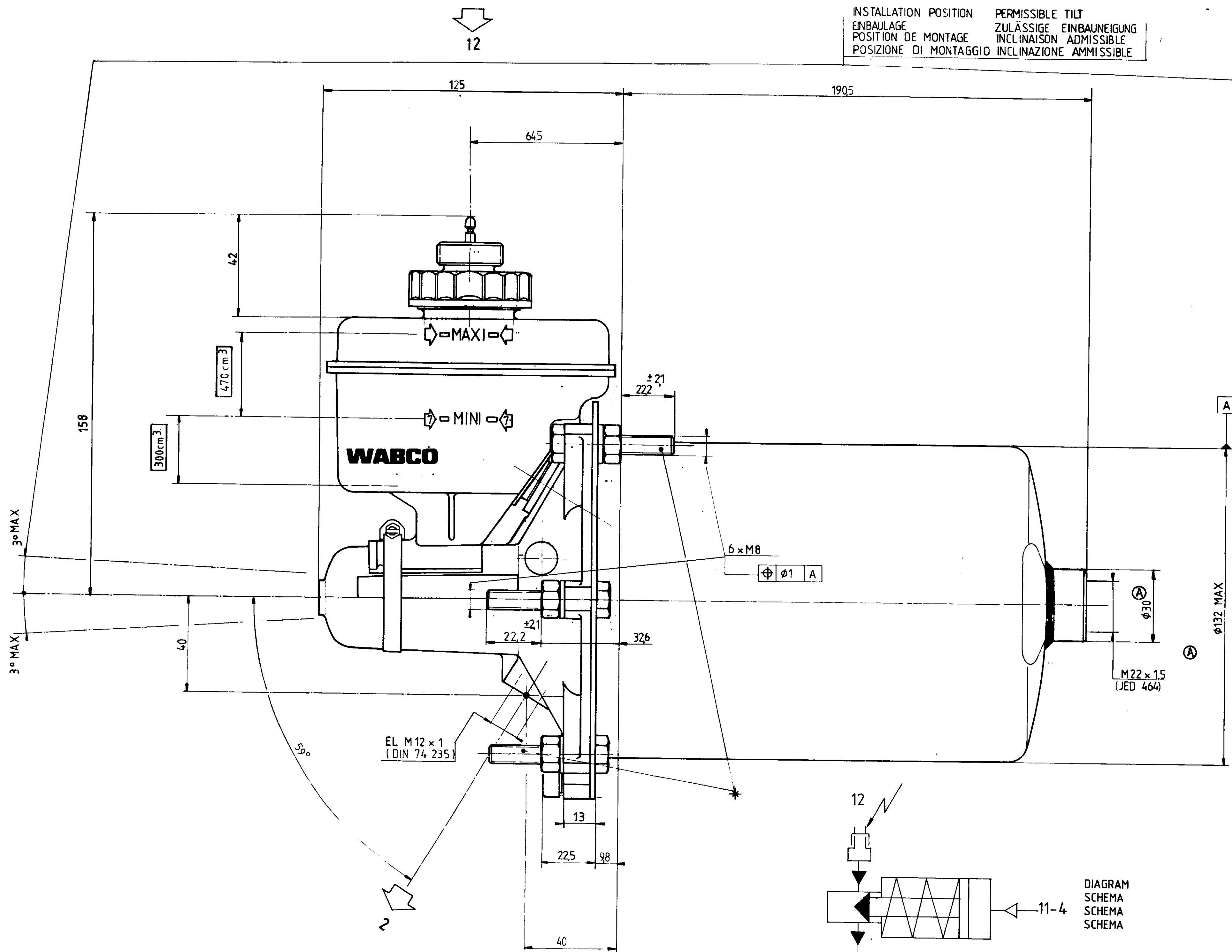




WORKING POSITION EINBAULAGE POSITION DE FONCTIONNEMENT POSIZIONE DI FUNZIONAMENTO	HORIZONTAL ACCORDING TO DRAWING HORIZONTALE NACH ZEICHNUNG HORIZONTALE SUIVANT PLAN ORIZONTALE SEGUENTQ DISEGNO			
	TORQUE FOR CONNECTIONS ANZUGSMOMENT FÜR EINSCHRAUBSTUTZEN COUPLE DE SERRAGE DES RACCORDS COPPIA DI SERRAGGIO DEI RACCORDI	60 N.m MAXI	15 N.m MAXI	24 N.m MAXI
		11-4	2	*

GENERAL SPECIFICATION
ISO 1101

FURTHER TECHNICAL DATA SEE				COPYRIGHT BY WABCO		WABCO	
IDENTIFICATION No.				DATE		SIGNATURE	
CODE FOR DOCUMENT 605 SHEET TO				89.06.21		LHERMINIER	
GENERAL TOLERANCES				89.06.23		BION	
RANGE OF NOMINAL DIMENSIONS (1:1)				STANDARDIZATION		AIR HYDRAULIC CYLINDER HYDRO PNEUMATISCHER ZYLINDER CYLINDRE OLEOPNEUMATIQUE CILINDRO IDRAULICO PNEUMATICO	
CLASS	II	< 50	> 50 < 100	> 100 < 150	> 150		
I	0.5	1	1.5	2			
II	1	2	3	4			
III	2	3	5	6.5			
TAPPED HOLES				MASS SCALE		IDENTIFICATION	
TOLERANCE CLASS APPLIED (CROSSMARKING)				4.2 1:1		921 399 025 0	
REF. DATE				SEC. TR.		CONF. FOR DOCUMENT SHEET	
91138 3x 91-11-27				A 1 210		605 1/1	