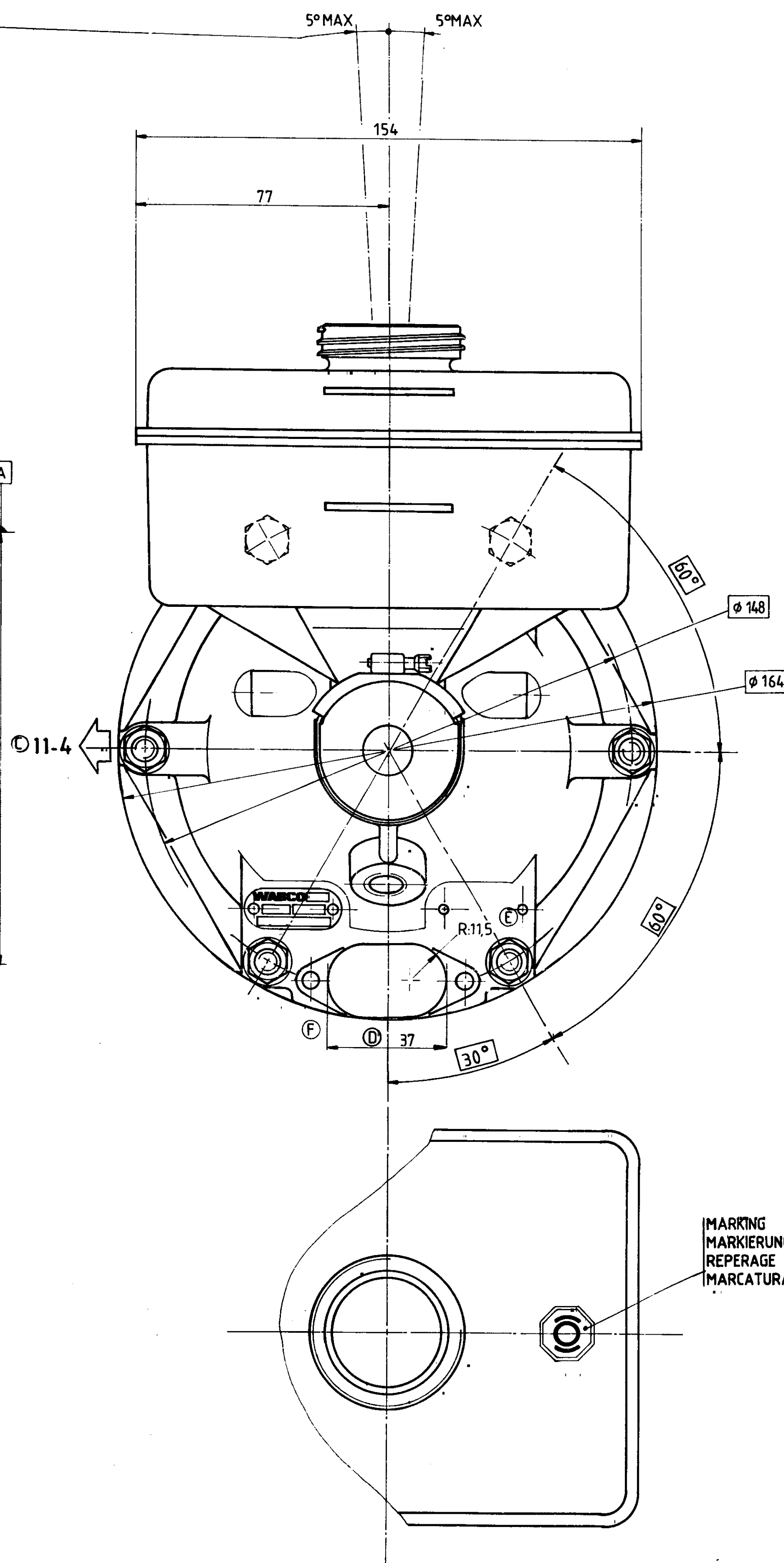
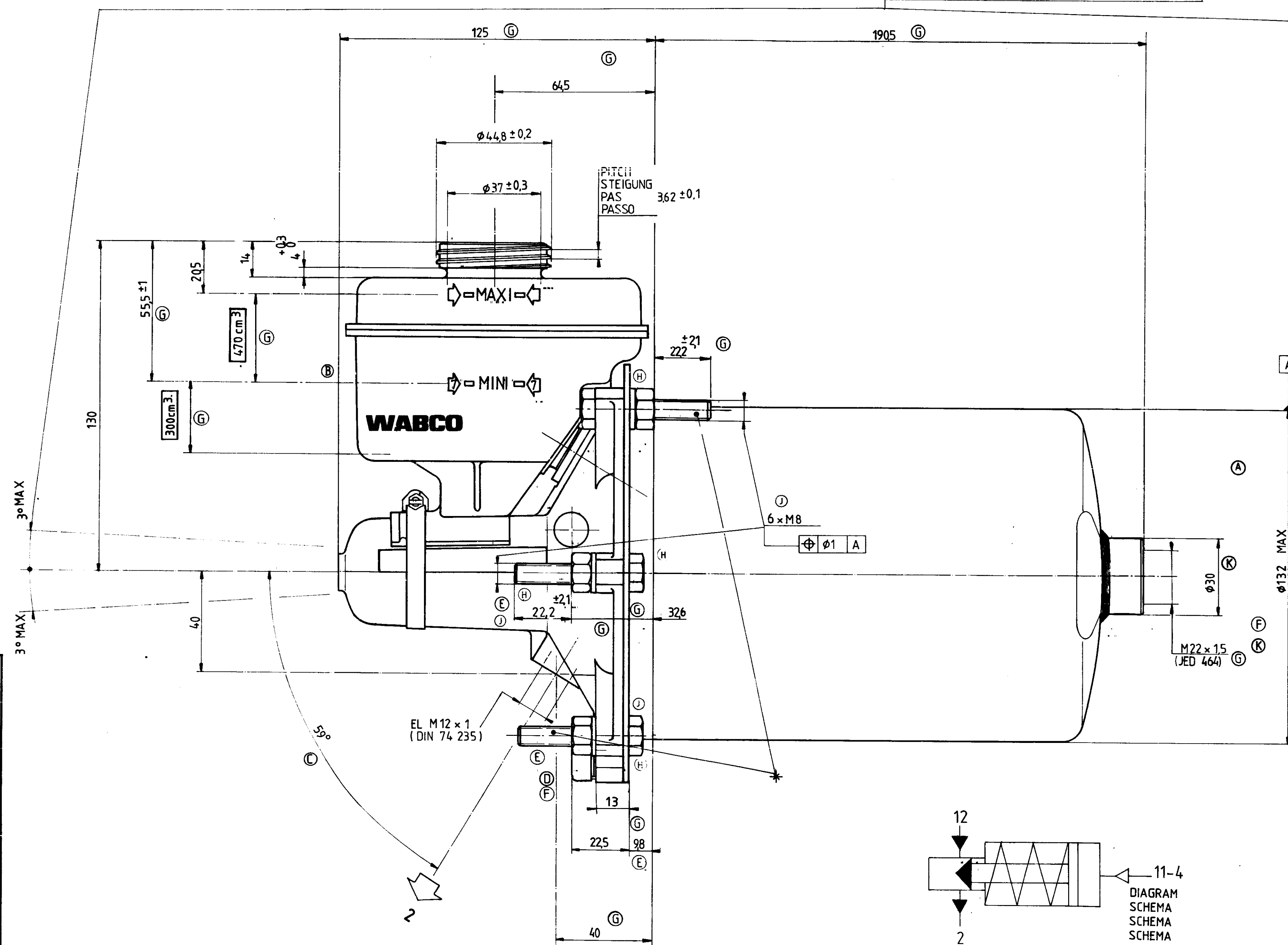


INSTALLATION POSITION PERMISSIBLE TILT
EINBAULAGE ZULÄSSIGE EINBAUNEIGUNG
POSITION DE MONTAGE INCLINAISON ADMISSIBLE
POSIZIONE DI MONTAGGIO INCLINAZIONE AMMISSIBILE



AIR PRESSURE INLET DRUCKLUFT PRESSION PNEUMATIQUE D'ALIMENTATION PRESSIONE PNEUMATICA DI ALIMENTAZIONE	8 BAR MAX	OIL OEL ZUL MEDIUM FLUIDE HYDRAULIQUE FLUIDO IDRAULICO	SAE J 1703	AIR INLET VORRATSLEITUNG ALIMENTATION AIR ALIMENTAZIONE ARIA	11-4
MAX. PERMITTED PRESSURE APPLIED TO RESERVOIR	1 bar	AVAILABLE CYLINDER CHARGE FOR 120 BAR HYDRAULIC NUTZBARER ZYLINDERINHALT FÜR 120 BAR HYDRAULISHER CYLINDREE UTILE POUR 120 BAR HYDRAULIQUE CILINDRATA UTILE PER 120 BAR IDRAULICO	60 cm ³	OIL INLET OEL VORRAT ALIMENTATION D'HUILE ALIMENTAZIONE OLIO	12
THEORETICAL HYDR. PRESSURE FOR PNEU. PRESS. 6 BAR THEORETISCHER HYDR. DRUCK FÜR PNEUDRUCK 6 BAR PRESSION HYDR. THEORIQUE POUR PRESSION PNEU. 6 BAR PRESSIONE IDRAU. TEORICA PER PRESSIONE PNEU. 6 BAR	120 BAR	THERMAL RANGE THERM. ANWENDUNGSBEREICH TEMPERATURE D'UTILISATION TEMPERATURA DI UTILIZZAZIONE	-40°C +80°C	OIL INPUT AUSGESTEUERTE OEL UTILISATION D'HUILE UTILIZZAZIONE DEL OLIO	2

WORKING POSITION EINBAULAGE POSITION DE FONCTIONNEMENT POSIZIONE DI FUNZIONAMENTO	HORIZONTAL ACCORDING TO DRAWING HORIZONTALE NACH ZEICHNUNG HORIZONTALE SUIVANT PLAN ORIZONTALE SEGUENDO DISEGNO
--	--

TORQUE FOR CONNECTIONS ANZUGSMOMENT FÜR EINSCHRAUBSTUTZEN COUPLE DE SERRAGE DES RACCORDS COPPIA DI SERRAGGIO DEI RACCORDI	60 N.m MAXI	5 N.m MAXI	15 N.m MAXI	24 N.m MAXI
	11-4"	12	2	*

GENERAL SPECIFICATION
ISO 1101

FURTHER TECHNICAL DATA SEE		177540 1 X L 18-08-25	
IDENTIFICATION No	91138 3x 091-11-27	COPYRIGHT BY WABCO	
CODE FOR DOCUMENT	605 SHEET TO	DATE	SIGNATURE
GENERAL TOLERANCES		85-04-06 GRAD	
CLASS	RANGE OF NOMINAL DIMENSIONS (mm)	85-04-06 PREL BION	
I	≤ 50	85-04-06 185025	
II	50 - 100	85-04-06 185025	
III	100 - 150	85-04-06 185025	
IV	150 - 200	85-04-06 185025	
V	200 - 250	85-04-06 185025	
VI	250 - 300	85-04-06 185025	
VII	300 - 350	85-04-06 185025	
VIII	350 - 400	85-04-06 185025	
IX	400 - 450	85-04-06 185025	
X	450 - 500	85-04-06 185025	
XI	500 - 550	85-04-06 185025	
XII	550 - 600	85-04-06 185025	
XIII	600 - 650	85-04-06 185025	
XIV	650 - 700	85-04-06 185025	
XV	700 - 750	85-04-06 185025	
XVI	750 - 800	85-04-06 185025	
XVII	800 - 850	85-04-06 185025	
XVIII	850 - 900	85-04-06 185025	
XIX	900 - 950	85-04-06 185025	
XX	950 - 1000	85-04-06 185025	
TAPPED HOLES		TOLERANCE CLASS APPLIED CROSSMARKED	
1. TOLERANCE CLASS APPLIED CROSSMARKED		TOLERANCE CLASS APPLIED CROSSMARKED	