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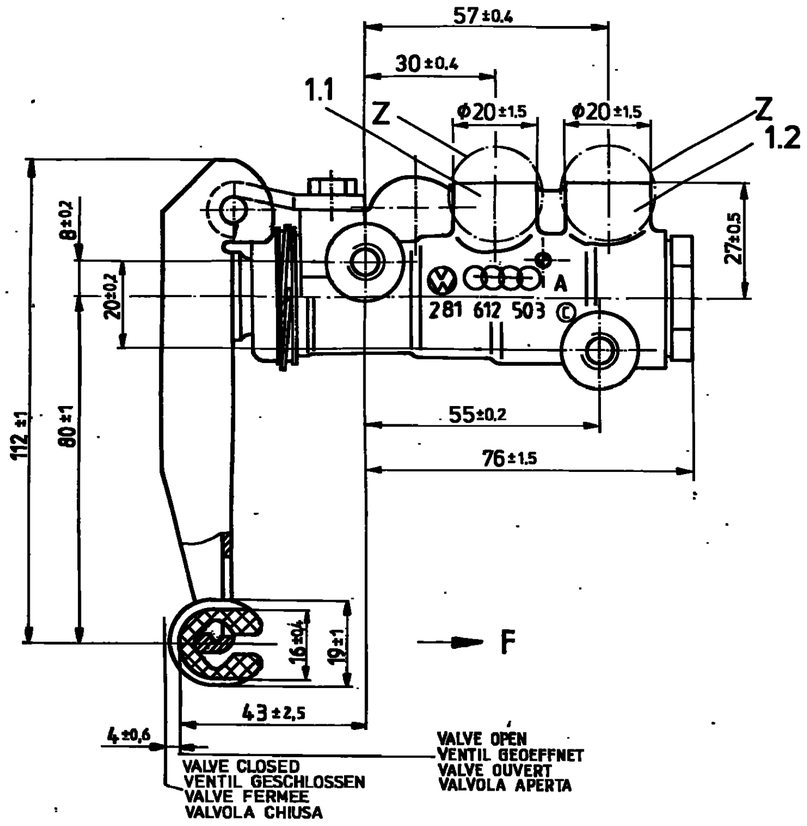

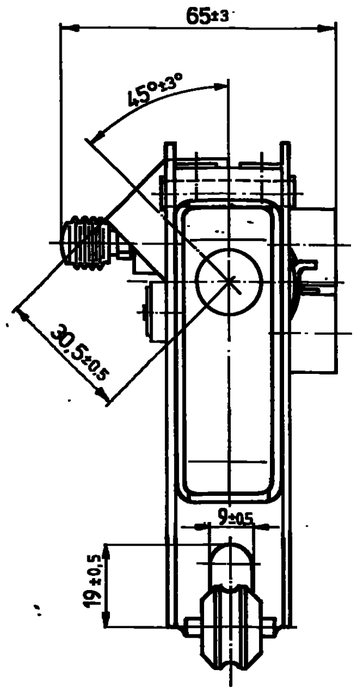

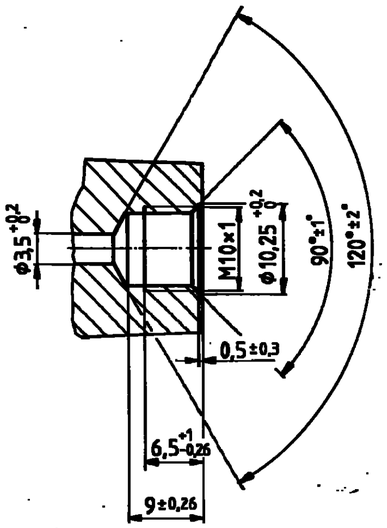

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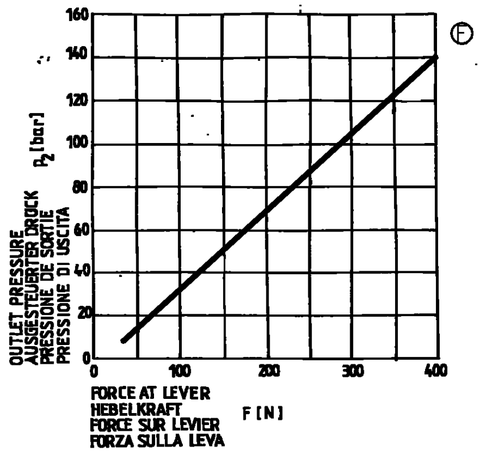

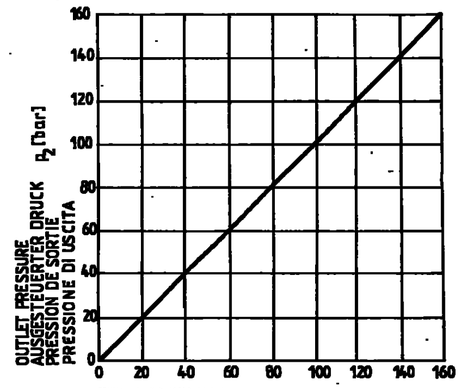

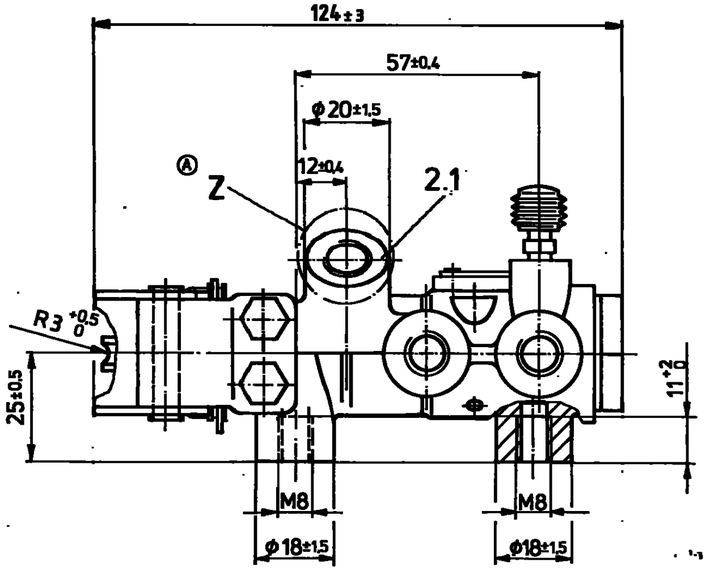

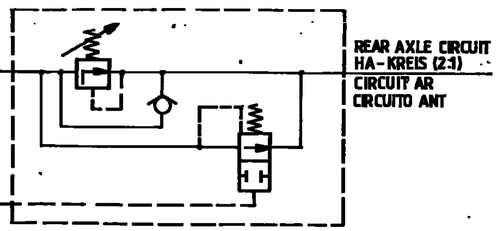

Ⓔ

WORKING PRESSURE
BETRIEBSDRUCK — max. 150 bar
PRESSION D' UTILISATION
PRESSIONE DI ESERCIZIO

MEDIUM — BRAKE FLUID
MEDIUM — BREMSFLUESSIGKEIT
FLUIDE — FLUIDE HYDRAULIQUE GLYC.-ALC
FLUIDO — FLUIDO IDRAULICO GLIC-ALC

CONTROL RANGE
REGELBEREICH — 10....150 bar
GAMME DE REGULATION
CAMPO DI REGOLAZIONE

CONTROL VOLUME	REAR AXLE CIRCUIT	200 mm³
	FRONTAXLE CIRCUIT	500 "
FAILURE AT	RAER AXLE CIRCUIT	500 "
FAILURE AT	FRONTAXLE CIRCUIT	450 "
STEUERVOLUMEN	HA-KREIS	200 "
	VA-KREIS	500 "
AUSFALL	HA-KREIS	500 "
AUSFALL	VA-KREIS	450 "
VOLUME DE COMMANDE	CIRCUIT AR	200 "
	CIRCUIT AV	500 "
DEFAUT	CIRCUIT AR	500 "
DEFAUT	CIRCUIT AV	450 "
VOLUME DI COMANDO	CIRCUITO ANT	200 "
	CIRCUITO POST	500 "
DEFETTO	CIRCUITO ANT	500 "
DEFETTO	CIRCUITO POST	450 "

THERMAL RANGE OF APPLICATION
THERMISCHER ANWENDUNGSBEREICH — -40°C....+80°C
GAMME D'APPLICATION THERMIQUE
CAMPO DI APPLICAZIONE THERMICA

INSTALLATION POSITION — PORT 1.1 AND 1.2 AT TOP
EINBAULAGE — ANSCHLUESSE 1.1 UND 1.2 OBEN LIEGEND
POSITION D INSTALLATION — ORIFICE 1.1 ET 1.2 EN HAUT
POSIZIONE DI MONTAGGIO — ORIFIZI 1.1 E 1.2 IN ALTO

SURFACE PROTECTION FOR EXTERNAL STEEL PARTS Ⓓ Ⓑ
OBERFLAECHENSCHUTZ FÜR AUSSENLIEGENDE STAHLTEILE — GALZN 6C GELB
PROTECTION DE SURFACE POUR PIECES EXTERIEURES EN ACCIER
PROTEZIONE SUPERFICI PER PEZZE ESTERNE IN ACCIAIO

Ⓓ SURFACE PROTECTION FOR BODY
Ⓑ OBERFLAECHENSCHUTZ FÜR DAS GEHAEUSE — JED-378
PROTECTION DE SURFACE POUR CORPS
PROTEZIONE SUPERFICI PER CORPO

CHANGE NO	LETT	DATE
059755	1x F	96-03-04
058133	1x E	95-08-11
53568	2x D	93-11-10
37731	1x C	88-01-29
36271	2x B	87-08-11
34967	1x A	86-11-19

REPLACEMENT FOR

DRAWN	83-07-19 Spoke
	83-07-19 Klenke
STANDARDIZATION	83-08-08 Gente
MASS	0,8 kg
SCALE	1:1 (2:1)
SIZE	A 2
TRI	140
CODE FOR FUNCTION	530
	605

WABCO

AUTOM.LOAD-PROPORTIONING VALVE
CORRECTEUR DE FREINAGE
REGOLATORE AUTOM.DEL FRENAT
AUTOM.-BREMSKRAFTREGLER

468 402 007 0

EXPERT CODE 744 TYPE OF PRODUCT 31X