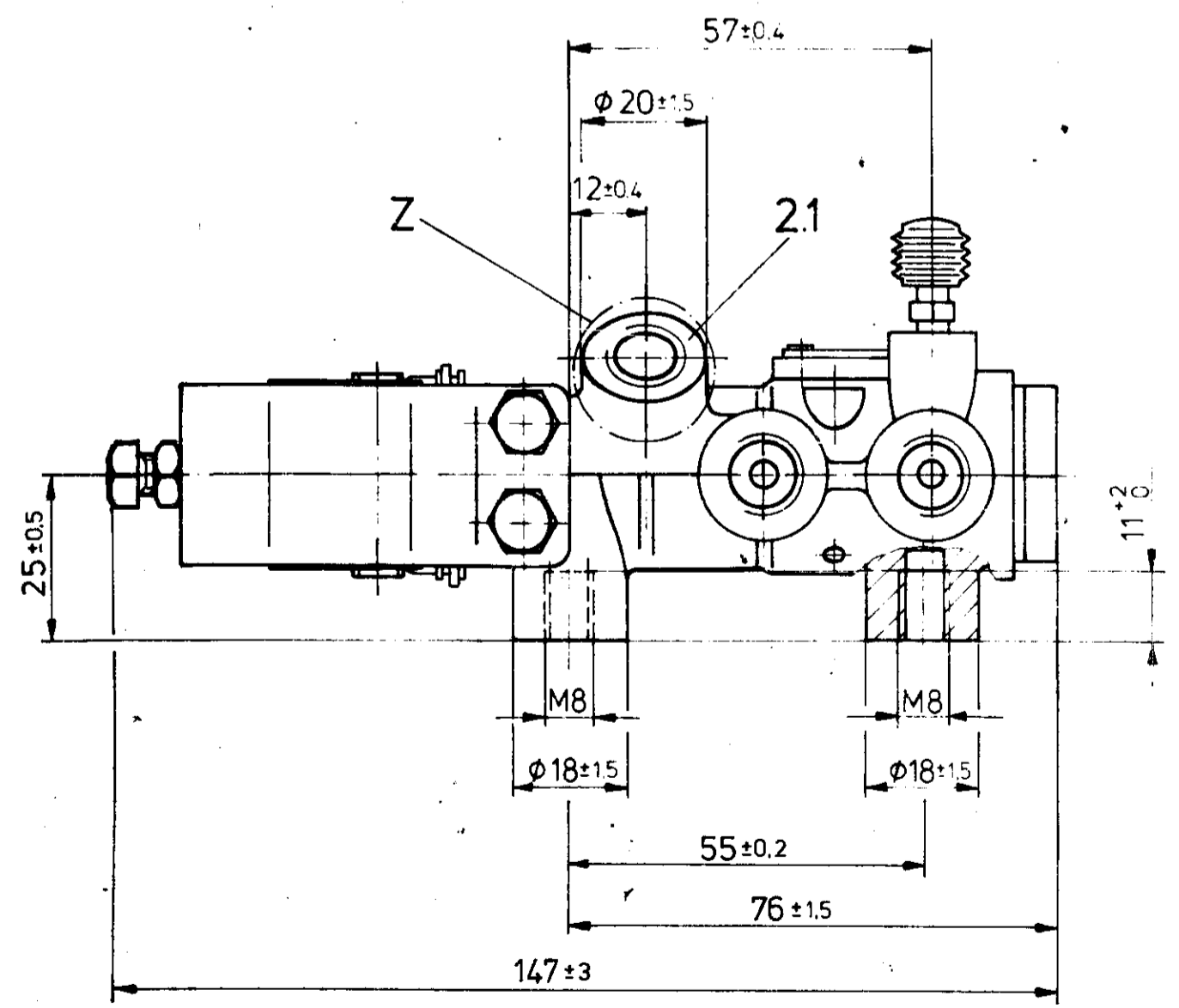
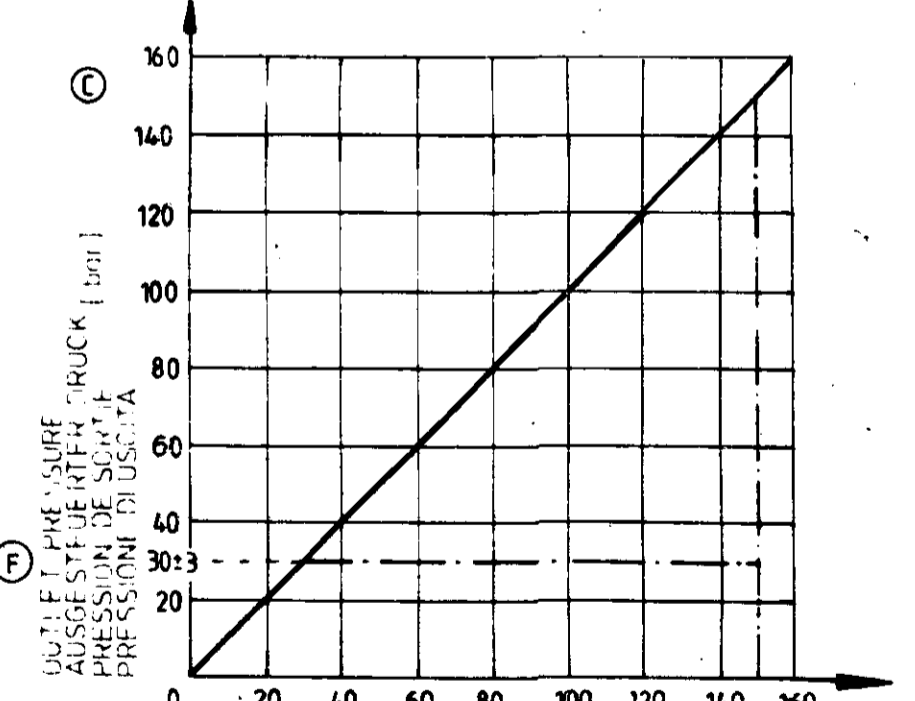
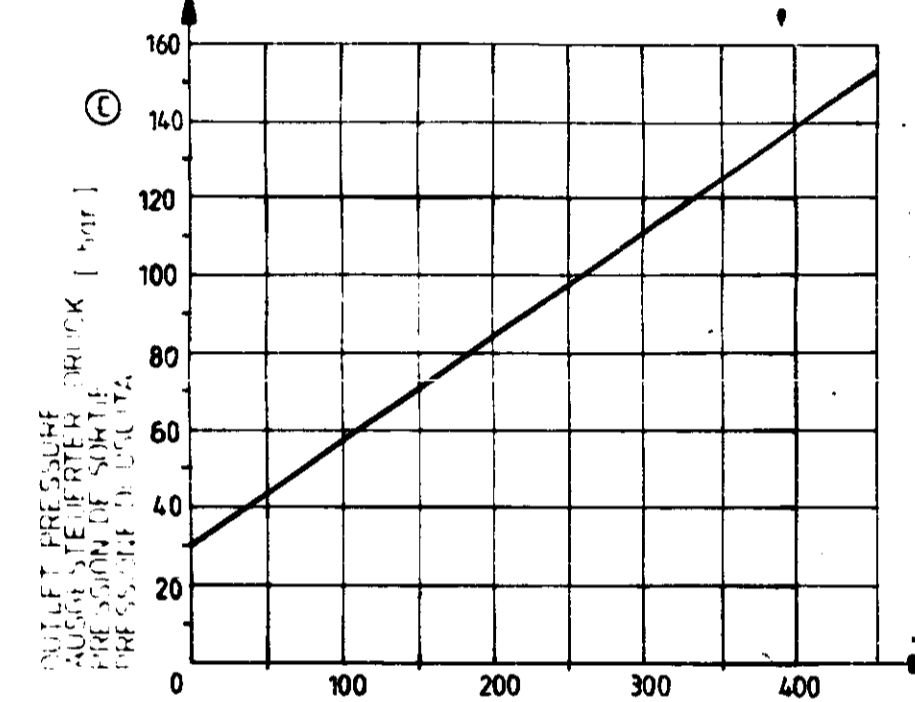
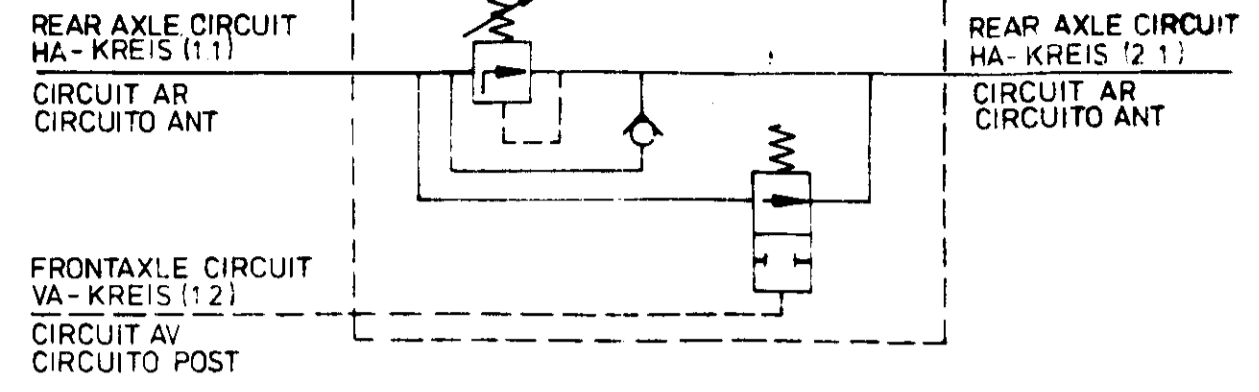
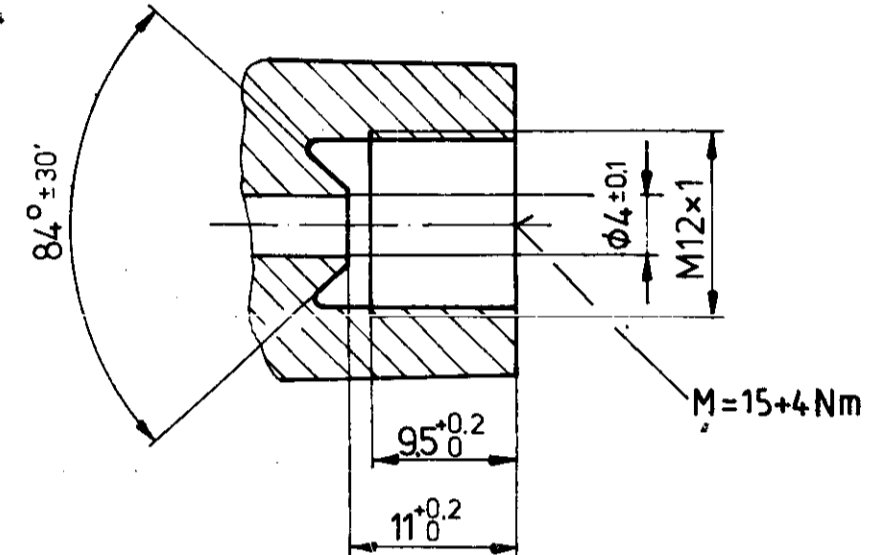
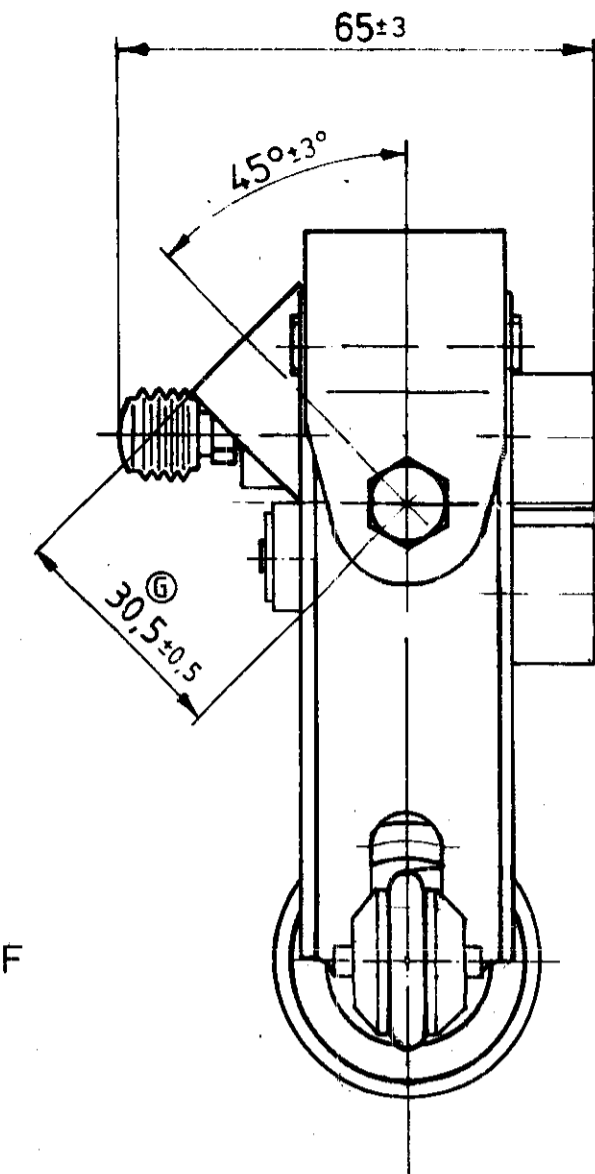
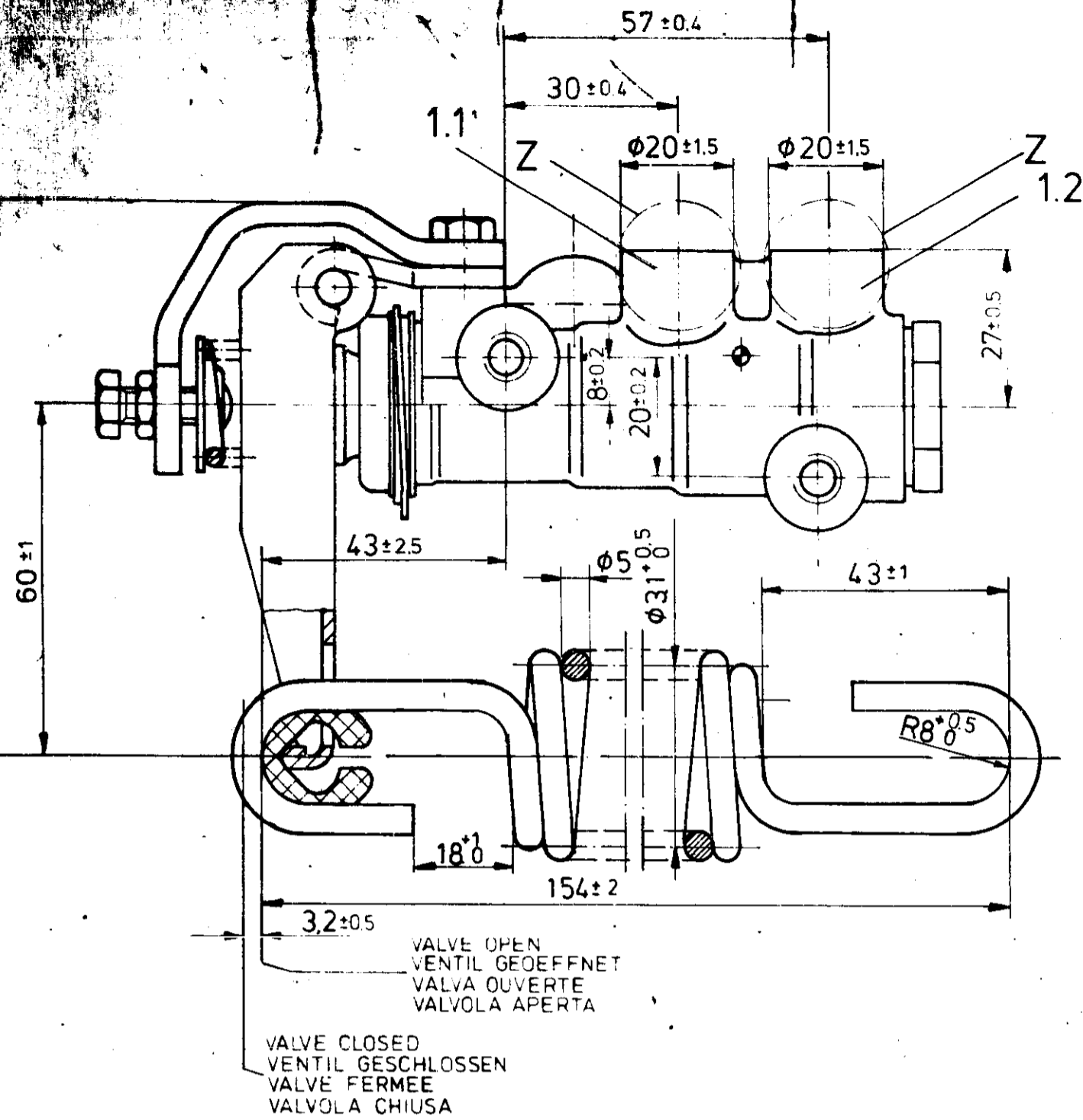


Toute réimpression ou reproduction de ce document sans l'autorisation écrite de WABCO est formellement interdite. Toute réimpression ou reproduction de ce document sans l'autorisation écrite de WABCO est formellement interdite. Toute réimpression ou reproduction de ce document sans l'autorisation écrite de WABCO est formellement interdite.



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

MEDIUM  
 MEDIUM  
 FLUIDE  
 FLUIDO  
 BRAKE FLUID GLYC - ALC AND SILICON  
 BREMSFLUESSIGKEIT GLYKOL - UND SILICON - BASIS  
 FLUIDE HYDRAULIQUE GLYC - ALC ET SILICON  
 FLUIDO IDRAULICO GLIC - ALC E SILICON

CONTROL RANGE  
 REGELBEREICH  
 GAMME DE REGULATION  
 CAMPO DI REGOLAZIONE  
 30... max. 150 bar

CONTROL VOLUME  
 REAR AXLE CIRCUIT 200 mm<sup>3</sup>  
 FRONT AXLE CIRCUIT 500 ..  
 FAILURE AT REAR AXLE CIRCUIT 500 ..  
 FAILURE AT FRONT AXLE 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 ..  
 DEFECT CIRCUIT AR 500 ..  
 DEFECT 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  
 GAMME D'APPLICATION THERMIQUE  
 CAMPO DI APPLICAZIONE THERMICA  
 -40°C ... +100°C  
 TEMPORARILY  
 KURZZEITIG  
 DISCONTINU  
 DISCONTUNO  
 +120°C

SUITABLE FOR VAKUUM FILLING UP TO Pabs. = 2 mbar  
 FUER VAKUUM - BEFUELLUNG BIS Pabs. = 2 mbar GEEIGNET  
 APPROPRIE AU REMPLISSAGE SOUS VIDE JUSQU'A Pabs. = 2 mbar  
 ADATTO PER IL RIEMPIIMENTO SOTTO VUOTO A Pabs. = 2 mbar

INSTALLATION POSITION PORT 11 AND 12 AT TOP  
 EINBAULAGE ANSCHLUESSE 11 UND 12 OBEN LIEGEND  
 POSITION D'INSTALLATION ORIFICE 11 ET 12 EN HAUT  
 POSIZIONE DI MONTAGGIO ORIFIZIO 11 E 12 IN ALTO

SURFACE PROTECTION FOR EXTERNAL STEEL PARTS  
 OBERFLAECHENSCHUTZ FUER AUSSENLIEGENDE STAHLTEILE GAL ZN 60 GELB  
 PROTECTION DE SURFACE POUR PIECES EXTERIEURES EN ACIER  
 PROTEZIONE SUPERFICI PER PEZZE ESTERNE IN ACCIAIO  
 VARNISH (BODY) — RAL 9005, RESISTANT TO BRAKE FLUID, PORTS (THREADS AND FACES) FREE OF PAINT  
 LACKIERUNG (GEHAEUSE) — RAL 9005, BREMSFLUESSIGKEITSBEST. ANSCHLUESSE (GEWINDE UND STIRNFLAECHE) FARBFREI  
 VERNIS (CORPS) — RAL 9005, RESISTANT AU FLUIDE HYDRAULIQUE GLYC-ALC, ORIFICES (TARAUDA GES ET FACES) SANS PEINTURE  
 VERNICE (CORPO) — RAL 9005, RESISTANTE AL FLUIDO IDRAULICO GLIC.-ALC, ORIFIZI (FILETTATURE E FACCIE) SENZA VERNICE

84 - 12 - 17		P. Brink	<b>WABCO</b>	
84 - 12 - 17		Heute Da	AUTOMLOAD-PROPORTIONING VALVE	
84 - 12 - 20		Go	CORRECTEUR DE FREINAGE	
84 - 12 - 20			REGOLATORE AUTOM DEL FRENAT	
84 - 12 - 20			AUTOM. BREMSKRAFT REGLER	
1.1	(2.1)	468 402 008 0		
A 2	140	530	605	