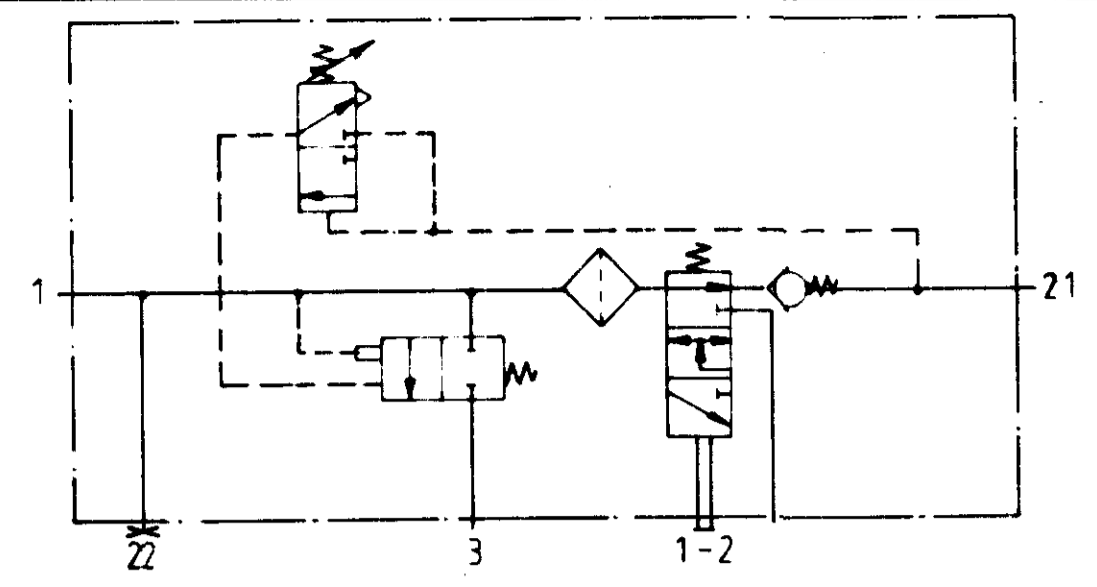
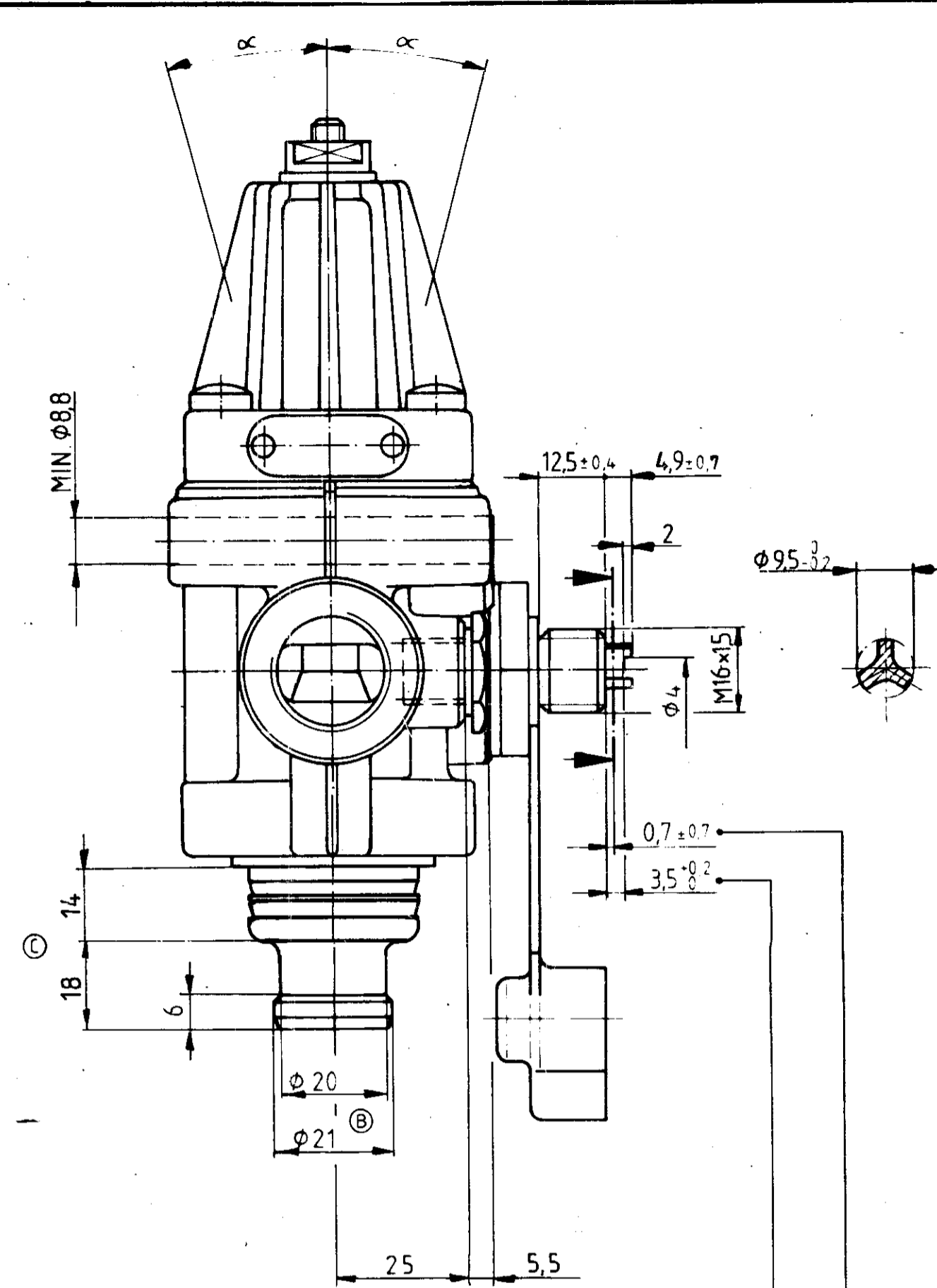
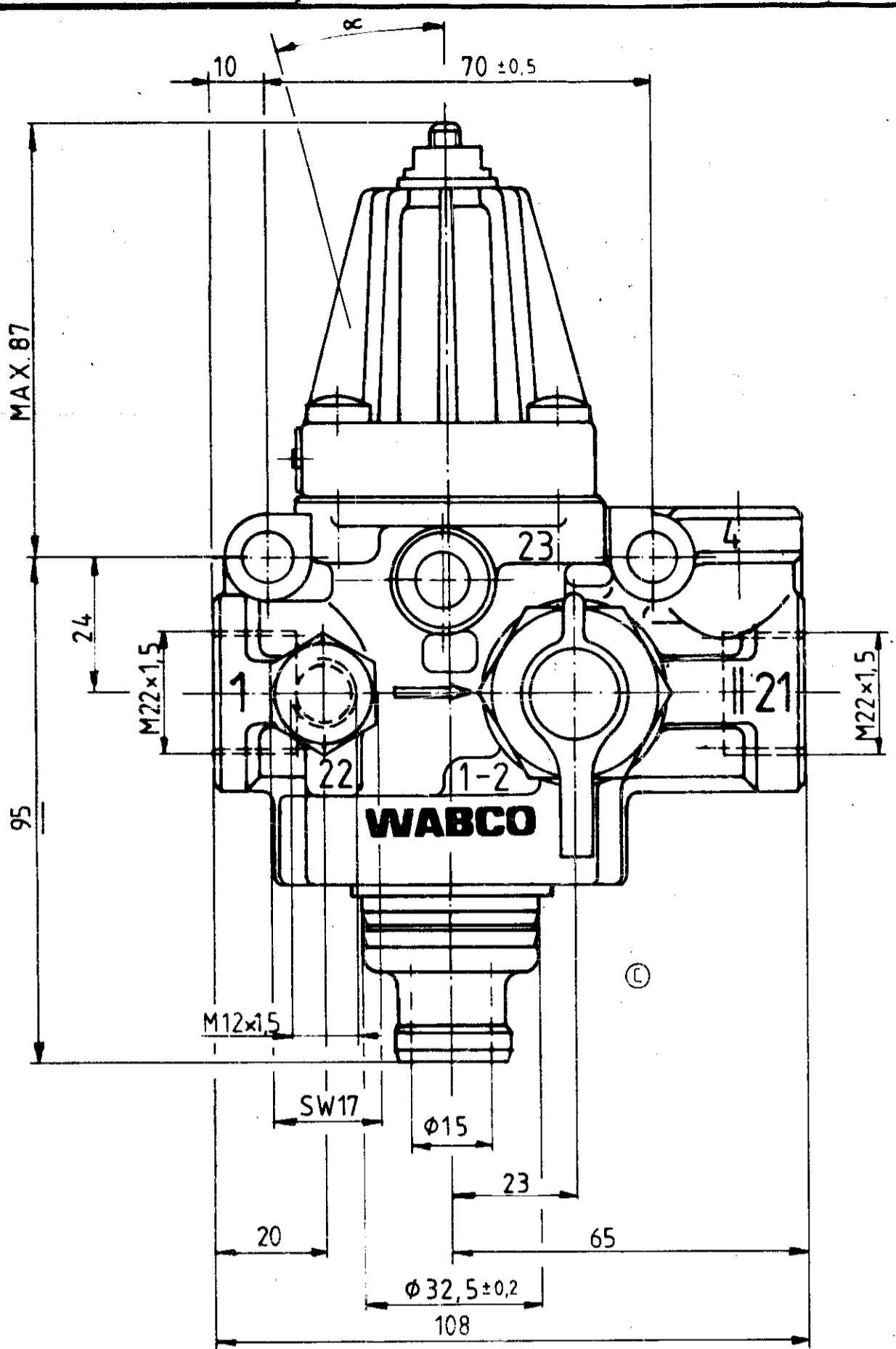


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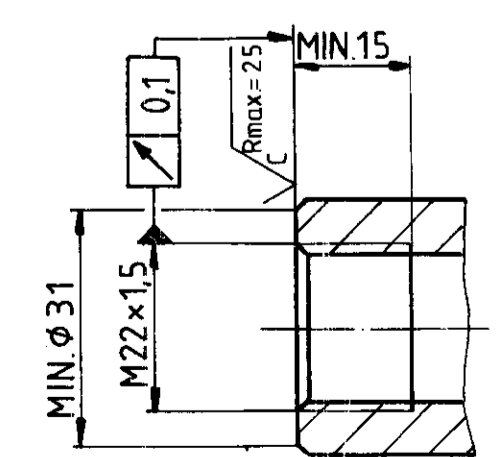
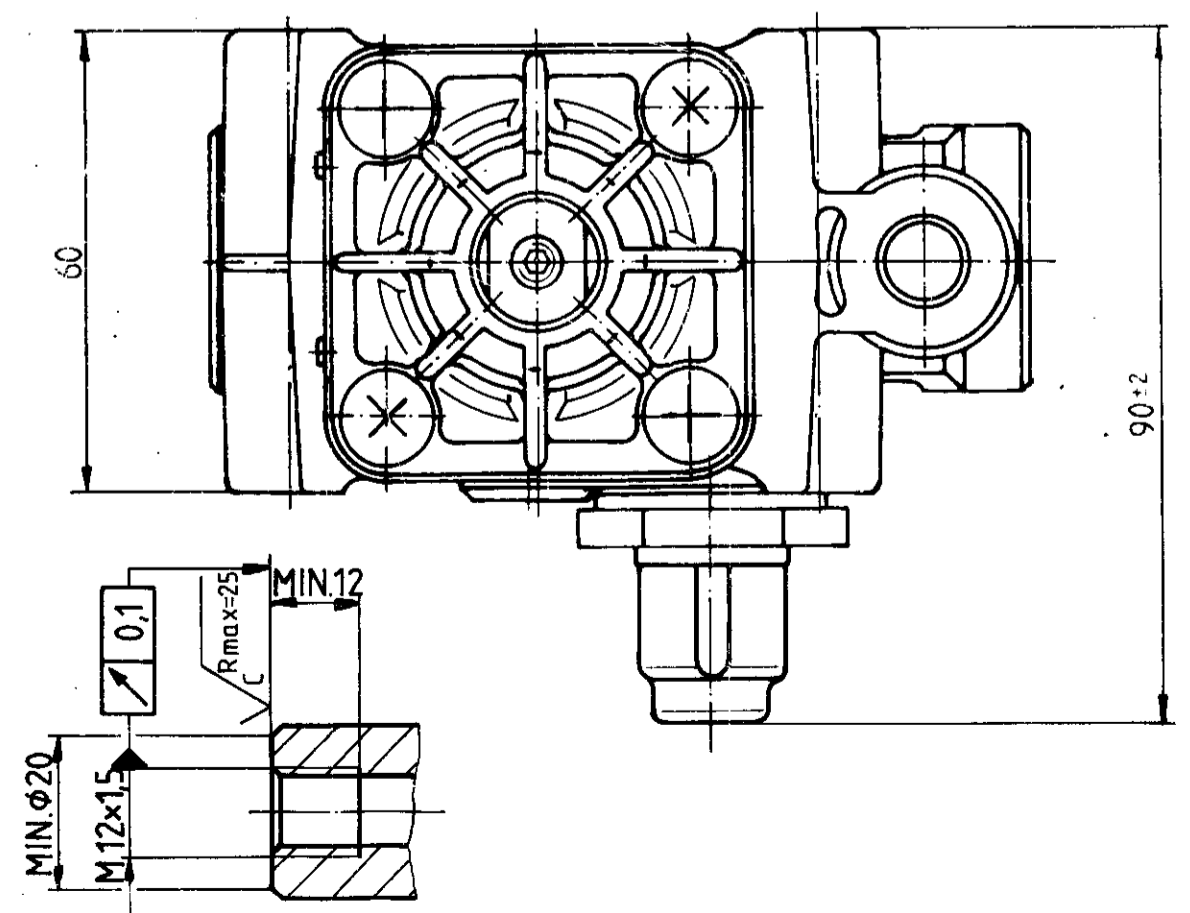
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- 1= INLET  
EINGANG  
ALIMENTATION  
ALIMENTAZIONE
  - 21= OUTLET  
AUSGANG  
SORTIE  
USCITA
  - 22= AUXILIARY SUPPLY  
NEBENVERBRAUCHER  
JONCTION AUXILIEIRE  
ORIFICO ACCESSORIO
  - 1-2= TIRE INFLATION DEVICE  
REIFENFUELLANSCHLUSS  
PRISE POUR GONFLAGE PNEUM  
PRESA PER GONFIAGGIO PNEUM
  - 3= EXHAUST FOR COMPRESSOR 'IDL NG  
ENTLUEFTUNG BEI LEERLAUF  
ECHAPPEMENT POUR MARCHE A VIDE DU COMPRESSEUR  
SCARICO PER MARCIA A FOLLE DEL COMPRESSORE
- INSTALLATION POSITION  
EINBAULAGE  
POSITION D'INSTALLATION  
POSIZIONE DI MONTAGGIO

POSITION OF VALVE STEM FOR FILLING THE RESERVOIRS  
VIA TIRE INFLATION DEVICE  
STOESSELSTELLUNG ZUM AUFFUELLEN DER LUFTBEHALTER  
UEBER REIFENFUELLVENTIL  
POSITION DU POUSSOIR REMPLISSAGE DES RESERVOIRS  
VIA PRISE PER GONFLAGE  
POSIZIONE DELLO STELO PER RIEMPIIMENTO DEI SERBATOI  
VIA PRESA PER GONFIAGGIO PNEUMATICI

POSITION OF VALVE STEM FOR TIRE INFLATING  
STOESSELSTELLUNG FUER REIFENFUELLEN  
POSITION DU POUSSOIR POUR GONFLAGE DES PNEUS  
POSIZIONE DELLO STELO PER GONFIAGGIO PNEUMATICI



FURTHER TECHNICAL DATA SEE	
IDENTIFICATION No	975 303 500 0
CODE FOR DOCUMENT	605 SHEET 2 TO 2
GENERAL TOLERANCES	
CLASS	RANGE OF NOMINAL DIMENSIONS (mm)
I	< 50
II	50 - 180
III	180 - 400
IV	> 400
CLASS	0.1
II	0.2
III	0.3
IV	0.5
TAPPED HOLES ACC ISO 4039	
I TOLERANCE CLASS APPLIED CROSSMARKED	

33597	2x	86-05-30
31120	1x	85-04-15
31102	1x	85-01-24

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