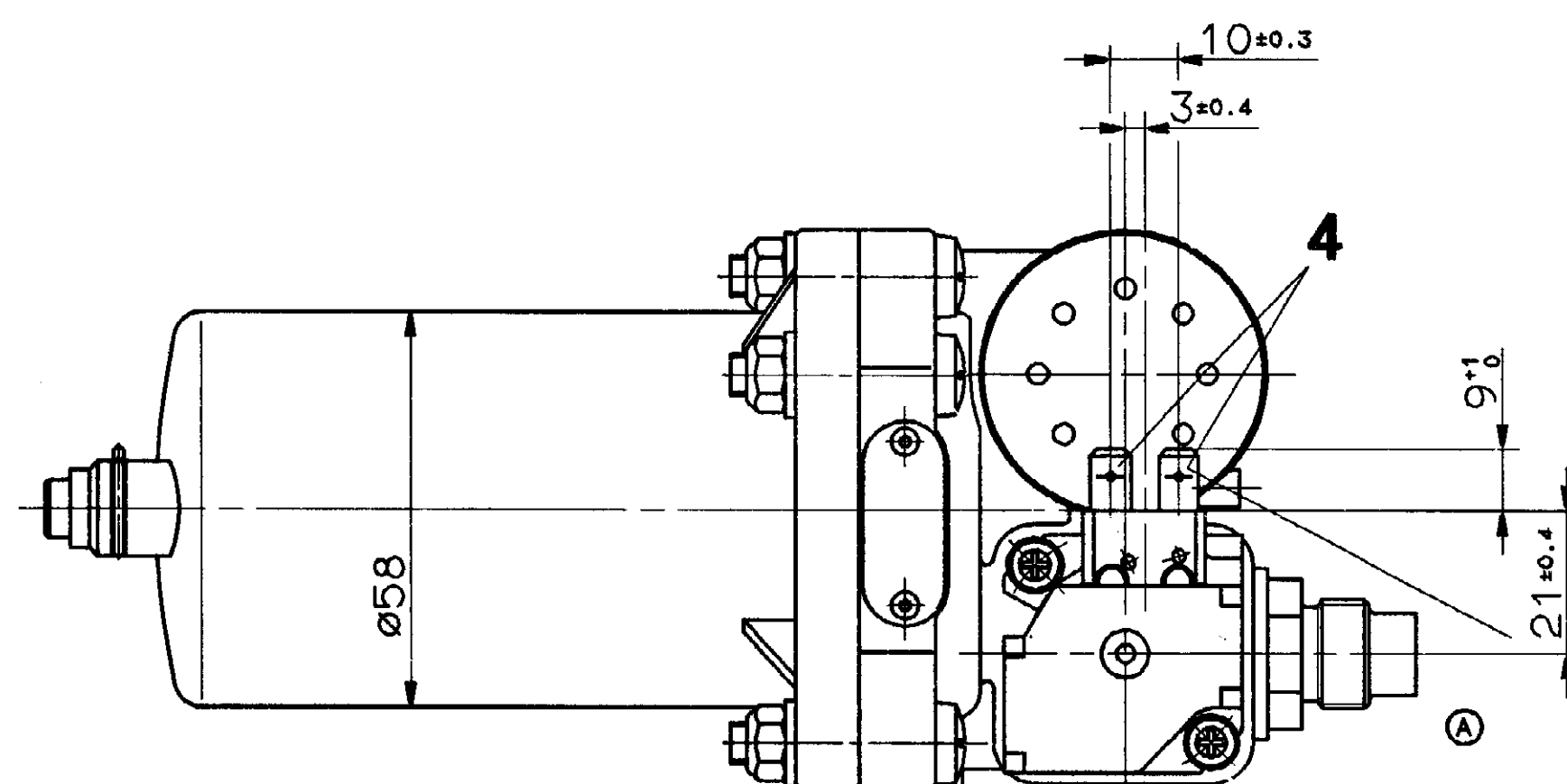
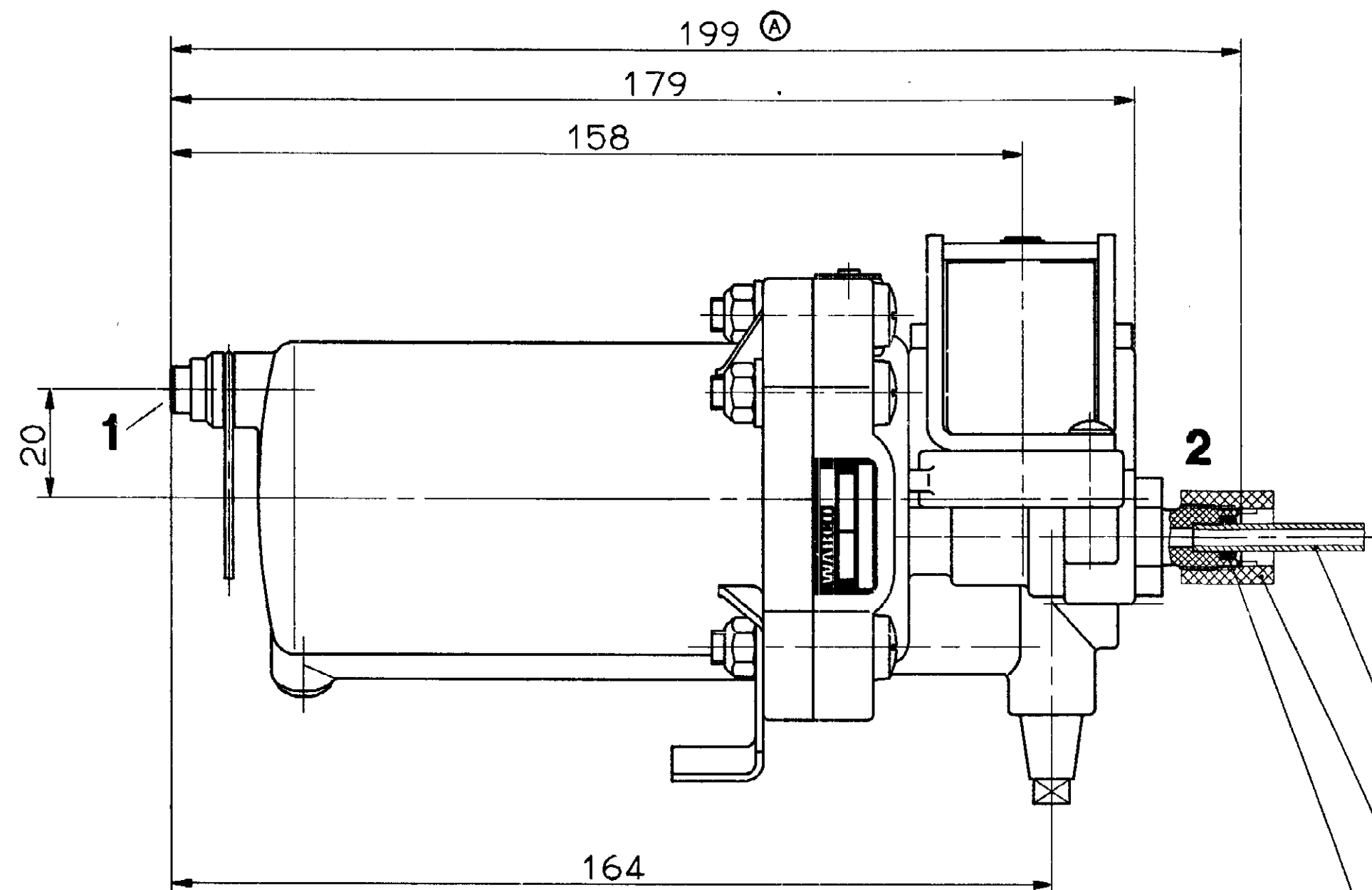
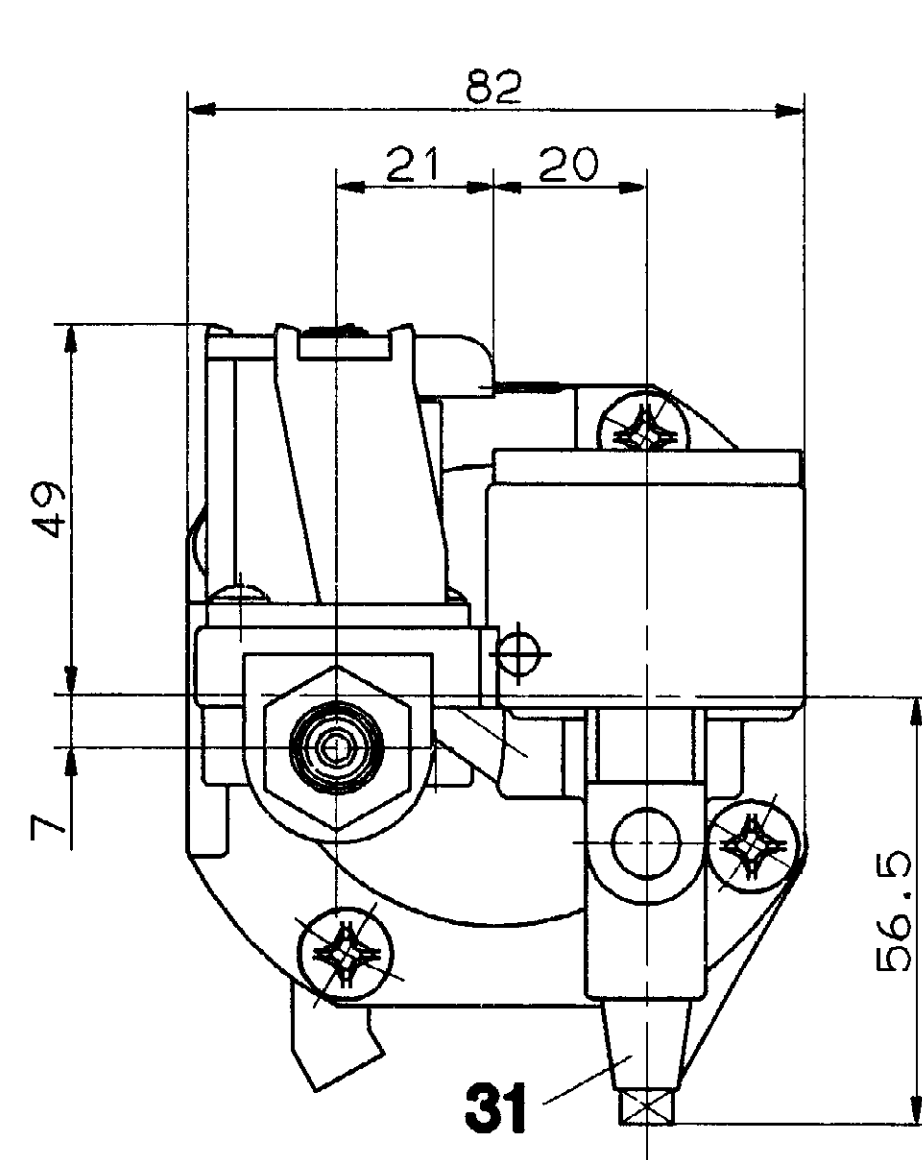




PIPE
ROHR 5x1 DIN 73378-PA 11 w sw LT
TUBE
TUBO

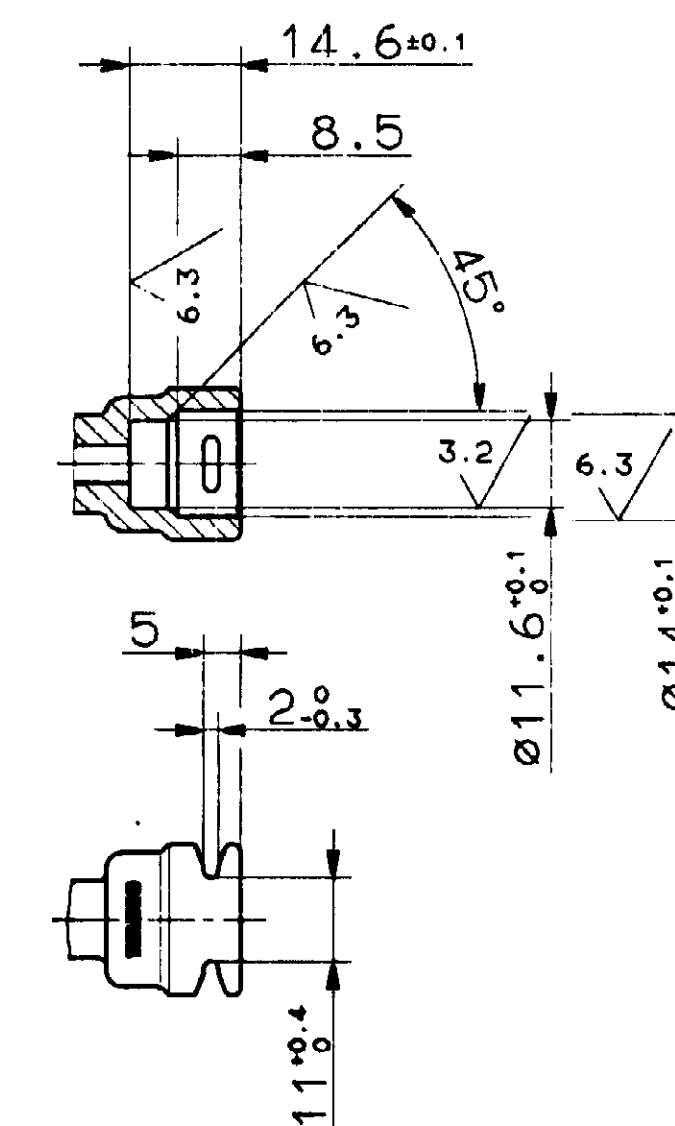
893 071 560 4
TORQUE
ANZUGSMOMENT : M = 0.9 ± 0.1 Nm
COUPLE DE SERRAGE :
COPPIA DI SERRAGGIO :

897 780 250 4

NOT SUPPLIED
GEOHRT NICHT ZUM LIEFERUMFANG
NON FOURNI
NON SI FORNISCONO

FLUT PLUG
FLACHSTECKER A 6.3mm DIN 46 244
FICHE PLATE
SPINA PIATA

DESIGN OF DISCHARGE PORT
AUSFUEHRUNG DES DRUCKANSCHLUSSES
EXECUTION DE REFOULEMENT
ESECUZIONE DI MANDATA



1 SUPPLY OF ENERGY
ENERGIEZUFUSS
APPORT D'ENERGIE
ALIMENTAZIONE DI ENERGIA

2 DELIVERY OF ENERGY
ENERGIEABFLUSS
DECHARGE D'ENERGIE
PORTATA DI ENERGIA

31 EXHAUST
ENTLUEFTUNG
ECHAPPEMENT
SCARICO

4 ELECTRICAL CONTROL PORT
ELEKTRISCHER STEUERANSCHLUSS
ORIFICE DE COMMANDE ELECTRIQUE
ORIFIZIO DI COMANDO

TECHNICAL DATA, TECHNISCHE DATEN, CARACTERISTIQUES TECHNIQUES, CARATTERISTICHE TECNICHE

MAX. WORKING PRESSURE :
MAX. BETRIEBSDRUCK :
PRESSION D'UTILISATION MAXI :
PRESSIONE DI ESERCIZIONE MAX. :
 $p_e = 14 \text{ bar}$

AMBIENT TEMPERATURE :
UMGEBUNGSTEMPERATUR :
TEMPERATURE AMBIANTE :
TEMPERATURA AMBIENTE :
-40°C...+70°C

SHORT TERM RESISTANCE TO HEAD :
KURZZEITIGE WAERMEBESTAENDIGKEIT :
RESISTANCE A LA CHALEUR A COURTE DUREE :
RESISTANZA AL CALORE BREVE TEMPO SOLO :
1 h: +110°C (WITHOUT FUNKTION)
(OHNE FUNKTION)
(SANS FONCTION)
(SENZA FUNZIONE)

WORKING MEDIUM : AIR
ARBEITSMEDIUM : LUFT
FLUIDE D'UTILISATION : AIR
FLUIDO DI ESERCIZIO : ARIA

RESIDUAL PRESSURE :
RUECKHALTEDRUCK :
PRESSION DE RETENUE :
PRESSIONE DI RITTENUTA :
 $p_e = 0.75 \pm 0.05 \text{ bar}$

OPENING PRESSURE OF THE SAFETY VALVE (INTEGRATED)
OEFFNUNGSDRUCK DES SICHERHEITSVENTILES (INTEGRIERT)
PRESSION D'OUVERTURE DE LA SOUPAPE
PRESSIONE D'APERTURA DELLA VALVOLA DI SICUREZZA :
 $p_e = 11.5 \pm 0.5 \text{ bar}$

VALVE SOLENOID
VENTILMAGNET
VALVE ELECTRO MAGNETIQUE
ELETTROVALVOLA

TYPE OF CURRENT : DIRECT CURRENT
STROMART : GLEICHSTROM
NATURE DU COURANT : COURANT CONTINUE
NATURA DELLA CORRENTE : CORRENTE CONTINUA

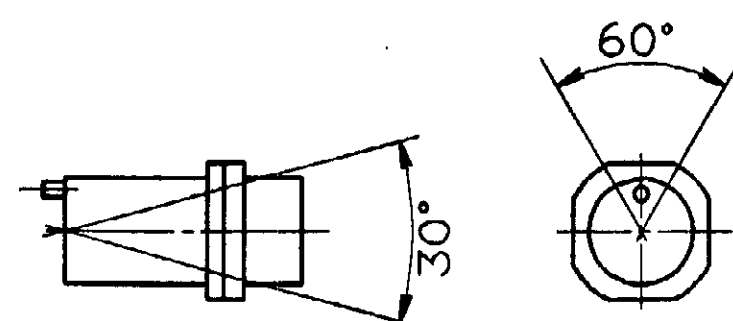
NOMINAL VOLTAGE :
NENNSPANNUNG :
VOLTAGE NOMINAL :
VOLTAGGIO NOMINALE :
 $U_n = 12 \text{ V } (\pm 3\text{V})$

NOMINAL CURRENT :
NENNSTROM :
COURANT NOMINAL :
CORRENTE NOMINALE :
 $I_n = 0.825 \text{ A}$

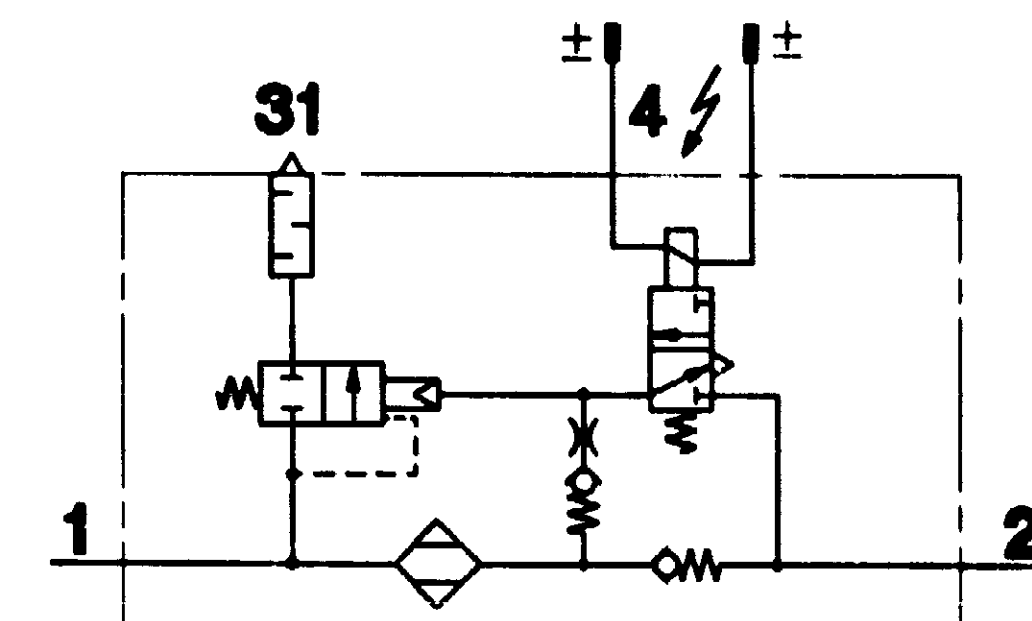
TYPE OF PROTECTION ACCORD. TO DIN 40050 SH.9 :
SCHUTZART NACH DIN 40050 BL.9 :
MODE DE PROTECTION SUIVANT DIN 40050 FEUILLE 9 :
TIPO DI PROTEZIONE SECONDO DIN 40050 FOGLIO 9 :
IP 30

DUTY CYCLE AT NOMINAL SERVICE :
EINSCHALTDAUER BEI NENNBETRIEB :
DUREE DE FONCTIONNEMENT AU SERVICE NOMINAL :
DURATA D'INTERVENTO :
15% ED / 5 min

POSITION OF INSTALLATION :
EINBAULAGE :
POSITION D'INSTALLATION :
POSIZIONE DI MONTAGGIO :



NOMINAL DIAMETER : SUPPLY :
NENNWEITE : BELUEFTUNG :
DIAMETRE NOMINAL : ALIMENTATION :
DIAMETRO NOMINALE : ALIMENTAZIONE :
 $\varnothing 3 \text{ mm}$
EXHAUST :
ENTLUEFTUNG :
ECHAPPEMENT :
SCARICA :
 $\varnothing 0.8 \text{ mm}$



FURTHER TECHNICAL DATA SEE				COPYRIGHT		WABCO		GLAYTON DEWANDRE	
IDENTIFICATION NO. 442 050 261 1				DATE		SIGNATURE			
CODE FOR DOCUMENT: 605 SHEET: 1 TO 1				DRAWN		89-08-09 SEEW.		AIR DRYER	
				CHECKED		89-08-09 DEIKE		LUFTTROCKNER	
				STANDARDIZATION		89-08-09 PANT.		DESSICATEUR D'AIR	
				PRODUCT IDENTIFICATION NO.		432 450 003 0		ESSICCATORE D'ARIA	
				MASS SCALE		0.760 kg		605	
				SIZE		A 1 140		1/1	
TAPPED HOLES ACC. ISO 4039 / JED-102				DCN-NO.		REV.		DATE	
1) TOLERANCE CLASS APPLIED CROSSMARKED				045017		3-A		89-12-12	
				EXPERT CODE		7314		0114	