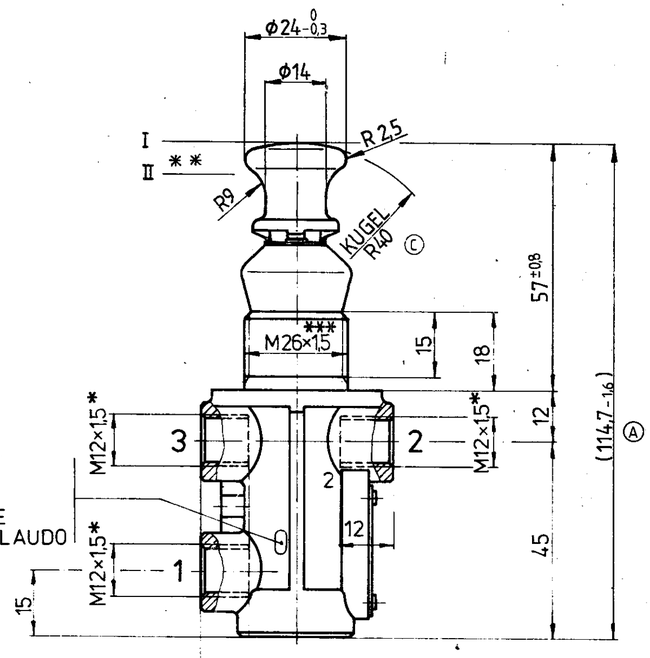
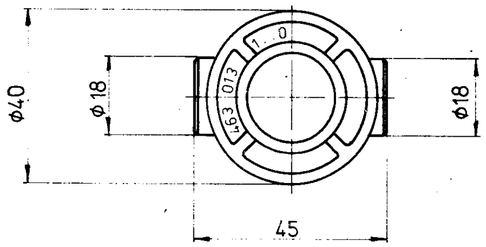
*** MAJOR THREAD DIAMETER
GEWINDEAUSSENDURCHMESSER $26^{-0,1}_{-0,6}$
DIAMETRE EXTERNIEUR
DIAMETRO ESTERNO



INSPECTION TEST STAMP
PRUEFSTEMPEL
MARQUAGE DE CONTROLE
STAMPIGLIATURA DI COLLAUDO



Ⓓ * CORE HOLE DIAMETRE ACC. TO JED-152
KERNLOCHDURCHMESSER NACH JED-152
DIAMETRE DE TROU NOYAUTE SUIVANT JED-152
DIAMETRO DEL AVANFORO SECONDO JED-152

WORKING PRESSURE MAX.
BETRIEBSDRUCK MAX.
PRESSION D'UTILISATION MAX.
PRESSIONE DI ESERCIZO MAX. 10 bar

ACTUATING FORCE AT RESERVOIR PRESSURE
BETAETIGUNGSKRAFT BEI VORRATSDRUCK
EFFORT DE COMMANDE SOUS PRESSION DE RESERVOIR
FORZA DI COMANDO PRESSIONE DI SERBATOIO
= 5 bar: MAX. 80 N
= 7 bar: MAX. 94 N

©

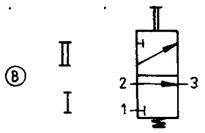
HOLDING FORCE AT RESERVOIR PRESSURE
HALTEKRAFT BEI VORRATSDRUCK
EFFORT DE MAINTIEN SOUS PRESSION DE RESERVOIR
FORZA DI REGIME PRESSIONE DI SERBATOIO
= 5 bar: MAX. 46 N
= 7 bar: MAX. 50 N

** COURSE
BETAETIGUNGSWEG $7,5^{\pm 0,5}$
COURSE
CORSA

ADMISSIBLE MEDIUM AIR
ZULAESSIGES MEDIUM LUFT
FLUIDE ADMISSIBLE AIR
FLUIDO AMMISSIBILE ARIA

NOMINAL DIAMETER
NENNWEITE Ø 4 mm
DIAMETRE NOMINAL
DIAMETRO NOMINALE

THERMAL RANGE OF APPLICATION
THERMISCHER ANWENDUNGSBEREICH — 40 ... + 80° C
GAMME D'APPLICATION THERMIQUE
CAMPO DI APPLCAZIONE TERMICA



1 SUPPLY OF ENERGY
ENERGIEZUFLUSS (VOM VORRAT)
ALIMENTATION D'ENERGIE
ALIMENTAZIONE DI ENERGIA

2 } FLOW OF ENERGY
3 } ENERGIEDURCHFLUSS
PASSAGE D'ENERGIE
PASSAGGIO DI ENERGIA

29730	1	D	83-12-08	
22630	2×	C	79-07-18	V
22049	1×	B	79-03-15	V
–	1×	A	78-03-01	V
DATE				

DRAWN 78-01-20
CHECKED 78-01-20
STANDARDIZATION 78-01-20
MASS kg
SCALE 1:1
SIZE A2
DWG. NO. 140

WABCO
3/2 DIRECTIONAL CONTROL VAL
DISTRIBUTEUR 3/2
VALVOLA 3/2
3/2 WEGE-VENTIL . . . . . .
IDENTIFICATION CODE
463 013 126 0
SHEET 1/1
CODE FOR FUNCTION
CODE FOR SHAPE
CODE FOR DOCUMENT 605

100 mm