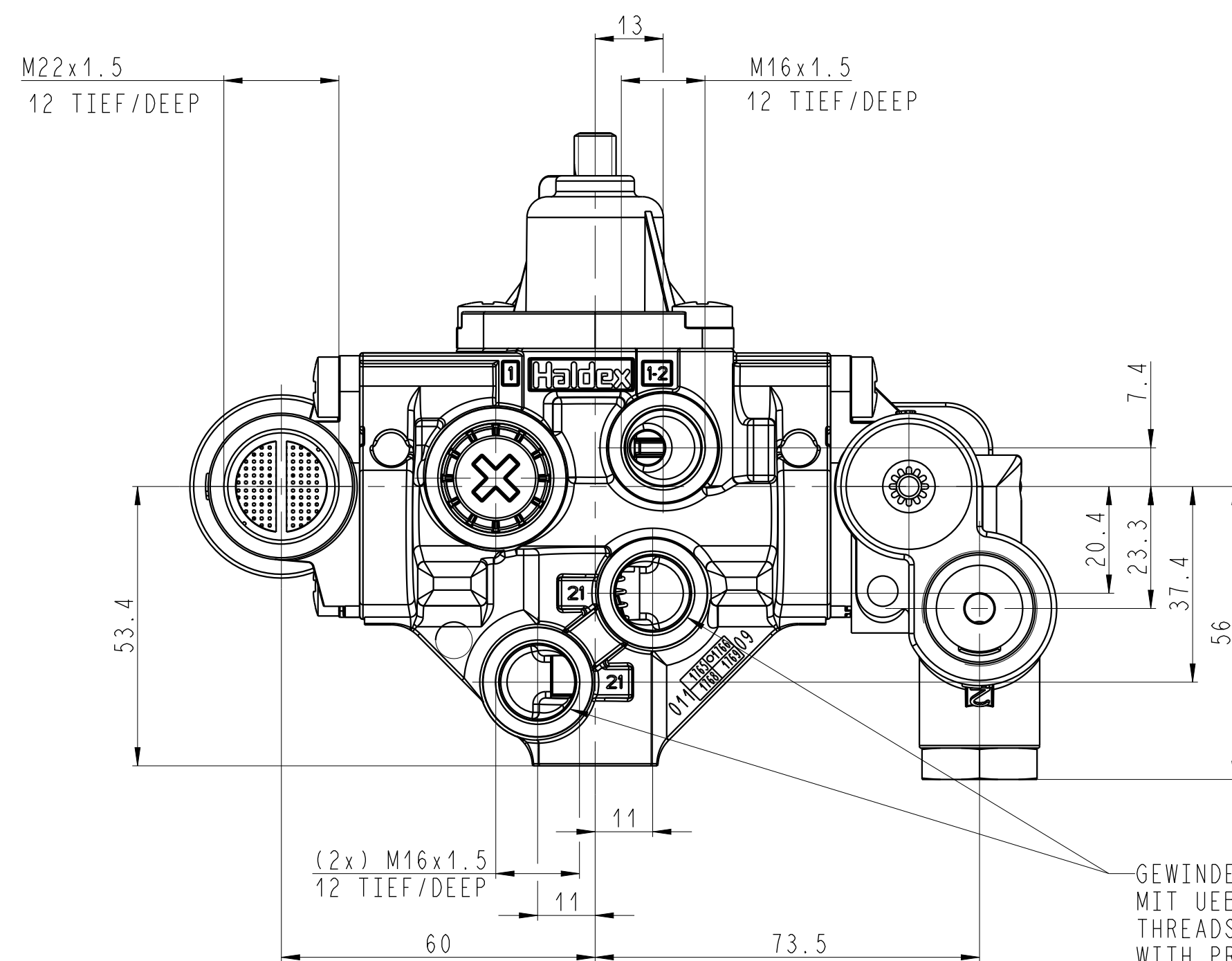
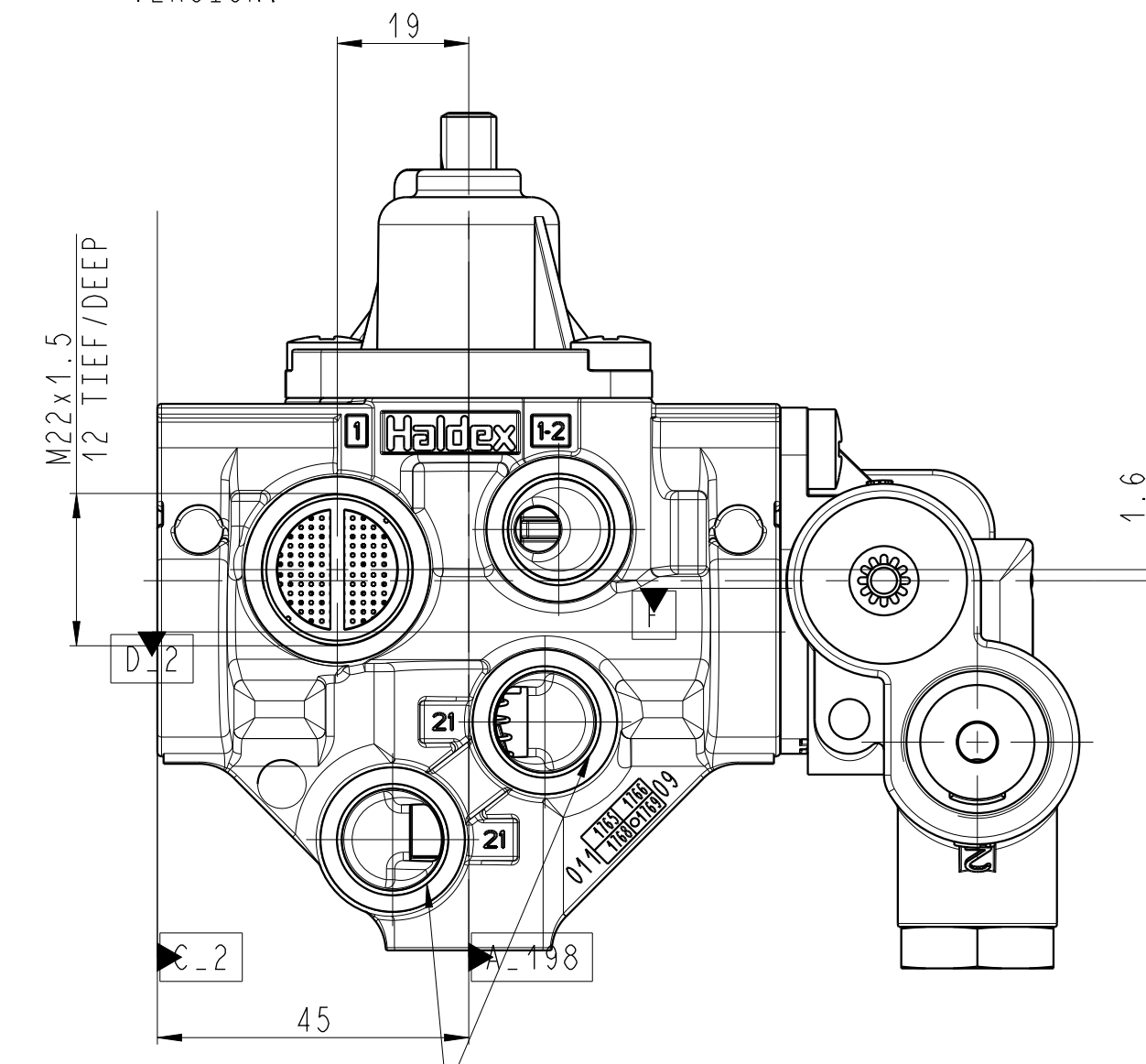


KORBFILTER IM ANSCHLUSS 1 ENTFALLT AB BAUDATUM 40/2013. ES IST EINE GEEIGNETE FILTEREINRICHTUNG IN DER ZULEITUNG VORZUSEHEN (Z.B. ROHRLEITUNGSFILTER 310 005 ...; KUPPLUNGSKOPF MIT FILTER 334 055 401). FILTER INSERT IN PORT 1 REMOVED AS OF BUILD DATE 40/2013. AN APPROPRIATE FILTER DEVICE HAS TO BE FITTED INTO THE SUPPLY LINE (E.G. LINE FILTER 310 005 ...; COUPLING HEAD WITH FILTER 334 055 401)

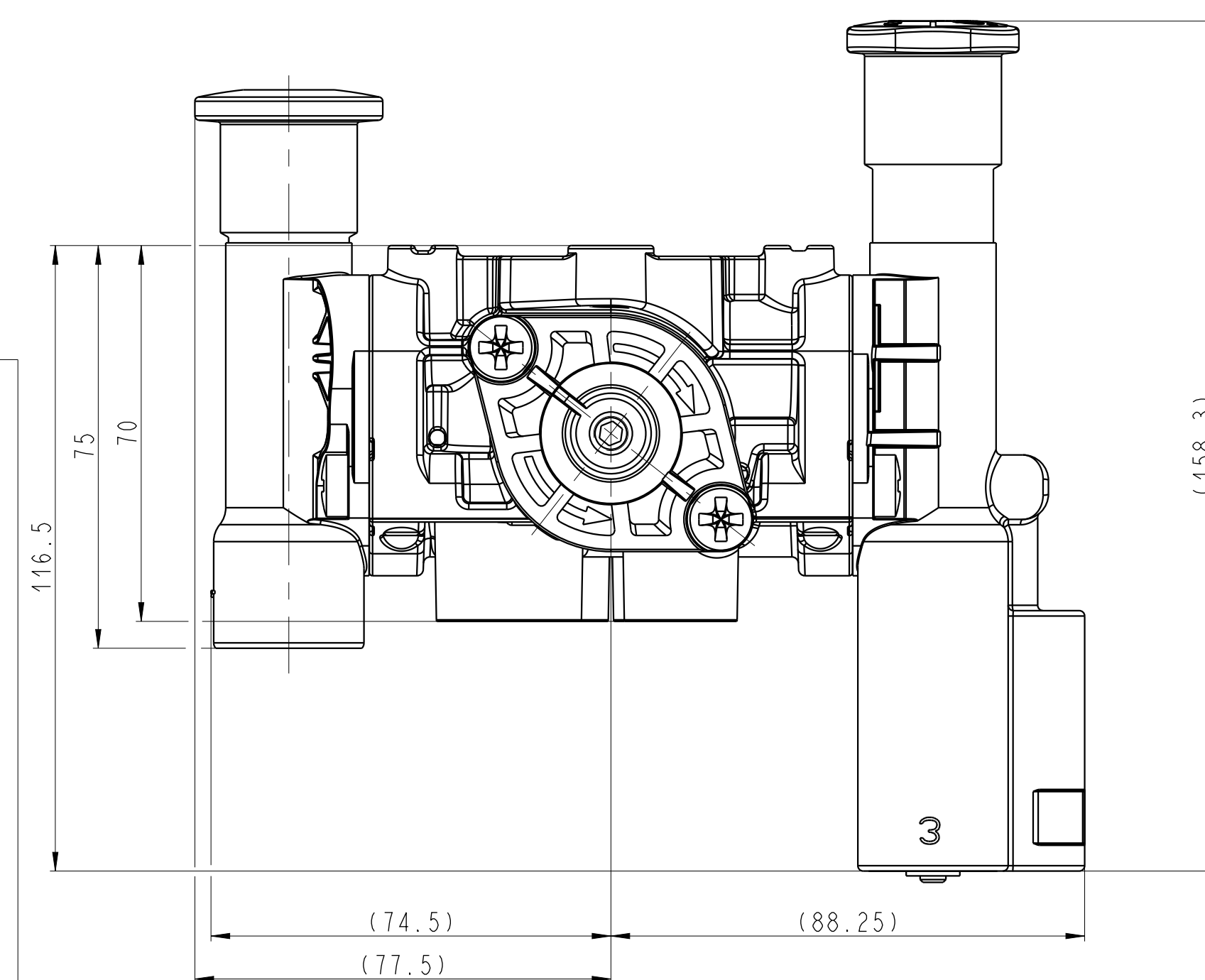
9



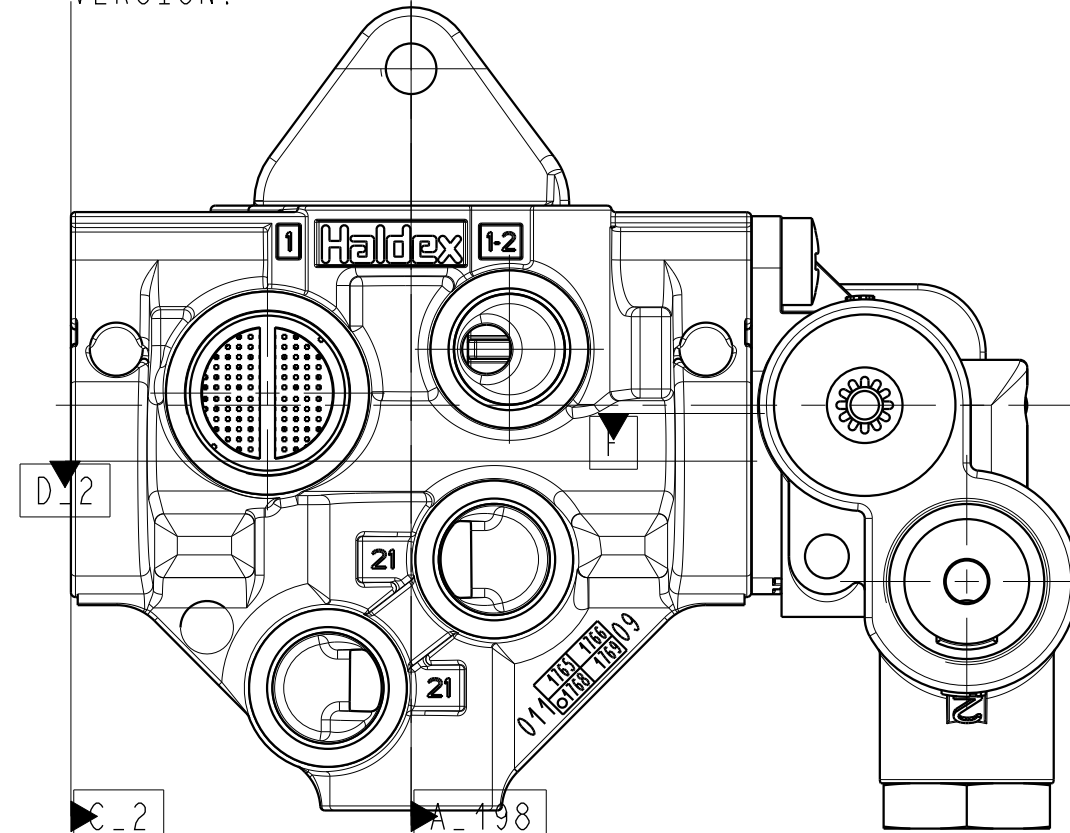
AUSFUEHRUNG: 352 075 031
VERSION:



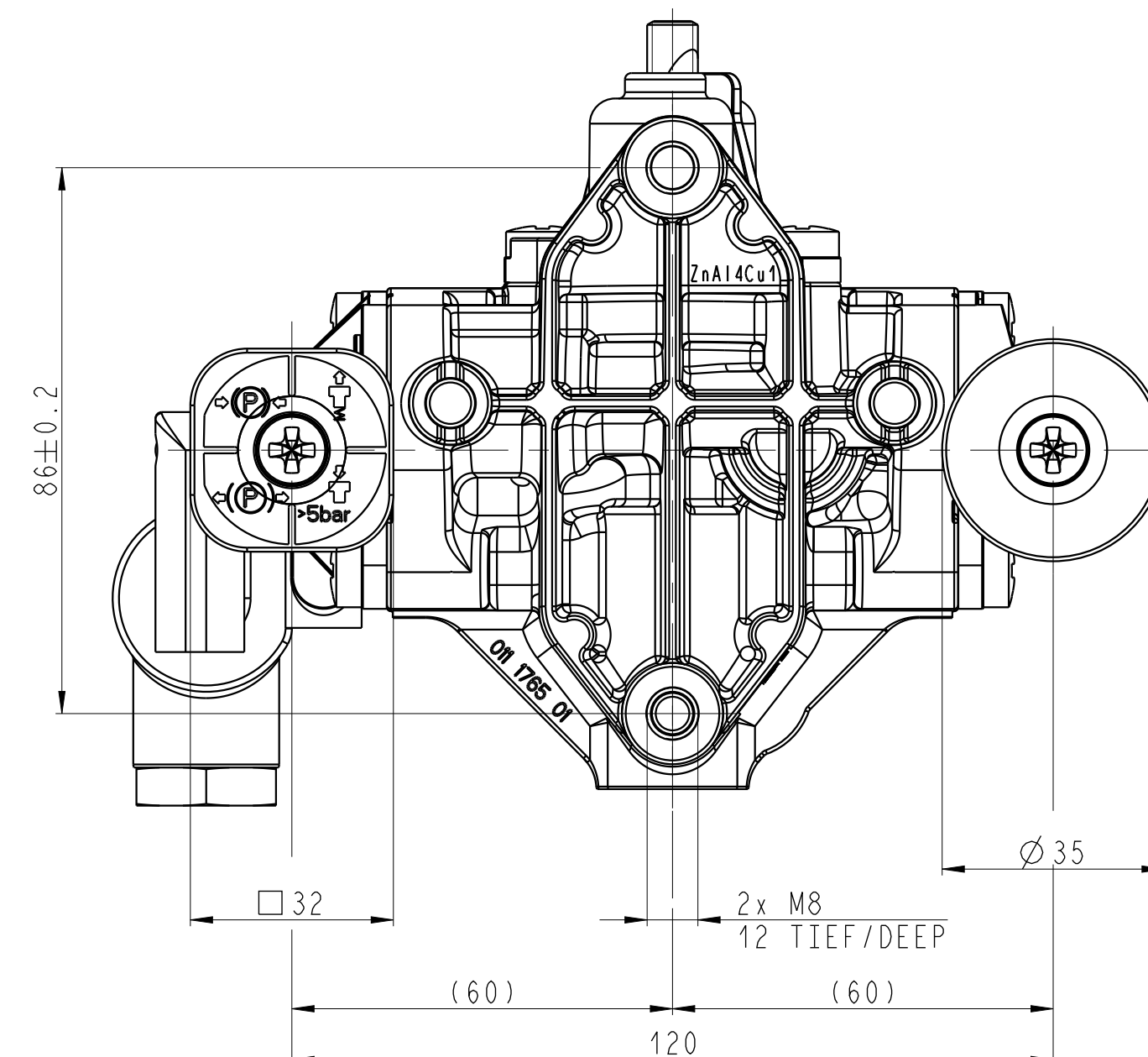
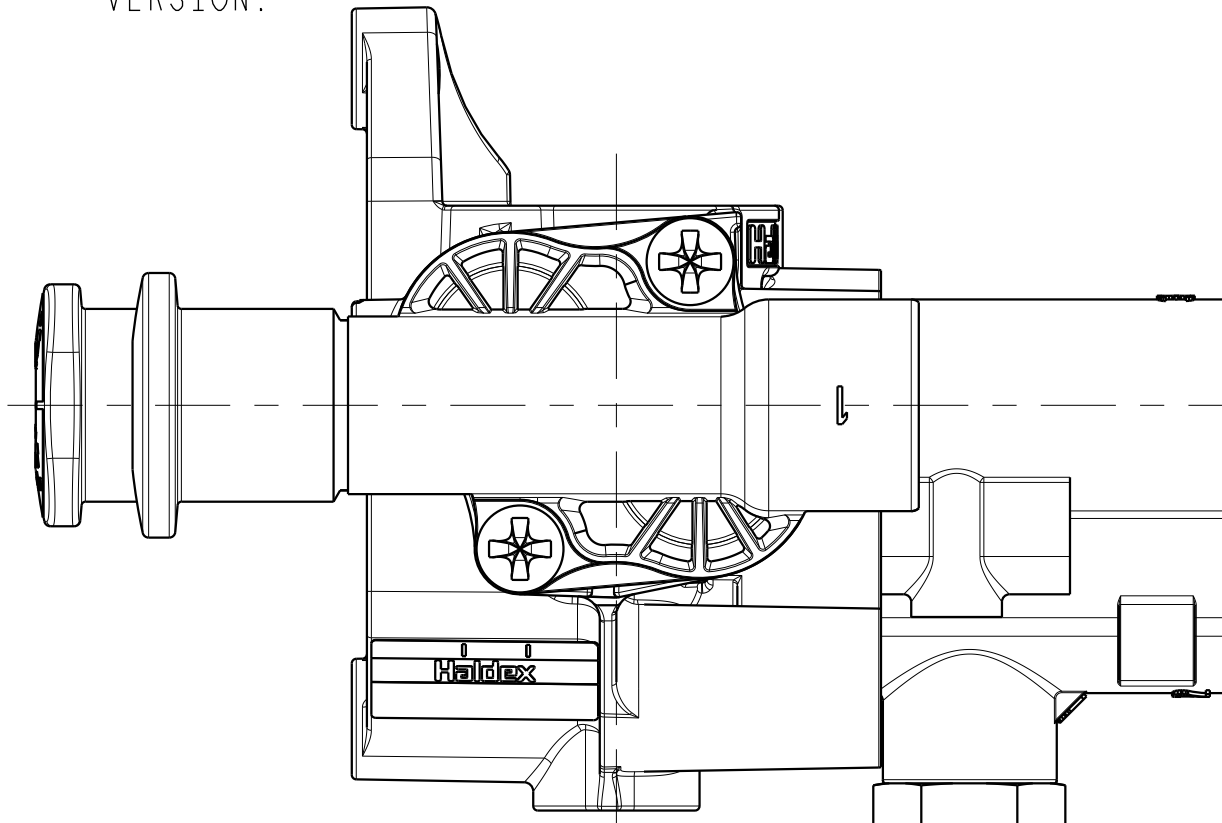
GEWINDE NUR BEI VERSIONEN
MIT UEBERSTROEMVENTIL VORHANDEN
THREADS ONLY AVAILABLE ON VERSIONS
WITH PRESSURE PROTECTION VALVE



AUSFUEHRUNG: 352 075 051
VERSION:



AUSFUEHRUNG: 352 075 011
VERSION:



BETRIEBSDRUCK : $P_{e \max}$ 10 BAR
OPERATING PRESSURE
THERM: ANWENDUNGSBEREICH : -40 °C...+80 °C
THERMAL RANGE OF APPLICATION
KURZFRISTIGE WAERMEBESTAENDIGKEIT : MAX. 100°C, 1h
SHORT TERM RESISTANCE TO HEAT : DRUCKLOS/PRESSURELESS
MEDIUM : LUFT / AIR
GEWICHT / WEIGHT : CA. 1.2 - 1.6 kg
NACH AUSFUEHRUNG
DEPENDENT ON VARIANT

ANZUGSMOMENT FUER EINSCHRAUBSTUTZEN: MAX 34 Nm (M16x1.5)
TORQUE FOR CONNECTIONS : MAX 38 Nm (M22x1.5)

ANZUGSMOMENT FUER MONTAGE
TORQUE FOR MOUNTING : MAX 15 NM

1 ENERGIEZUFLUSS (KUPPLUNGSKOPF ROT)
SUPPLY LINE (PALM COUPLING RED)

1-2 ENERGIEABFLUSS / ZUFLUSS
ENERGY OUTLET / INLET

12 / 2 FEDERSPEICHER (GLEICHWERTIG VERWENDBAR)
SPRING BRAKE ACTUATOR (EQUALLY USABLE)

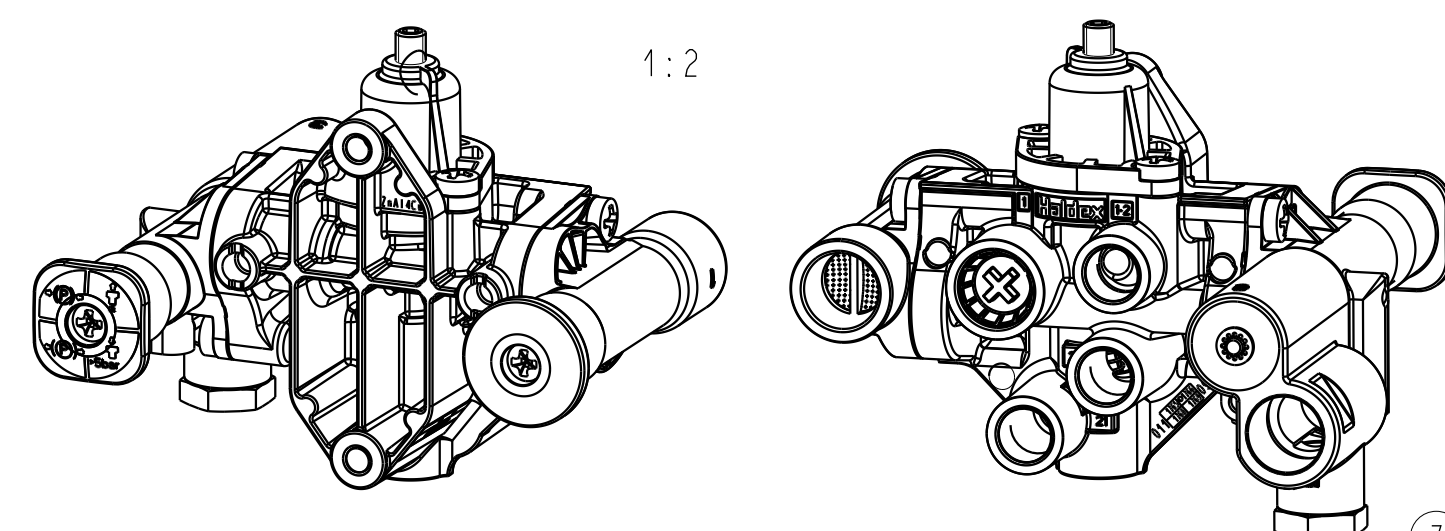
21 ANSCHLUESSE UEBERSTROEMVENTIL
PORTS PRESSURE PROTECTION VALVE

3 ENTLUEFTUNG FEDERSPEICHER
AIR EXHAUST - SPRING BRAKE ACTUATOR

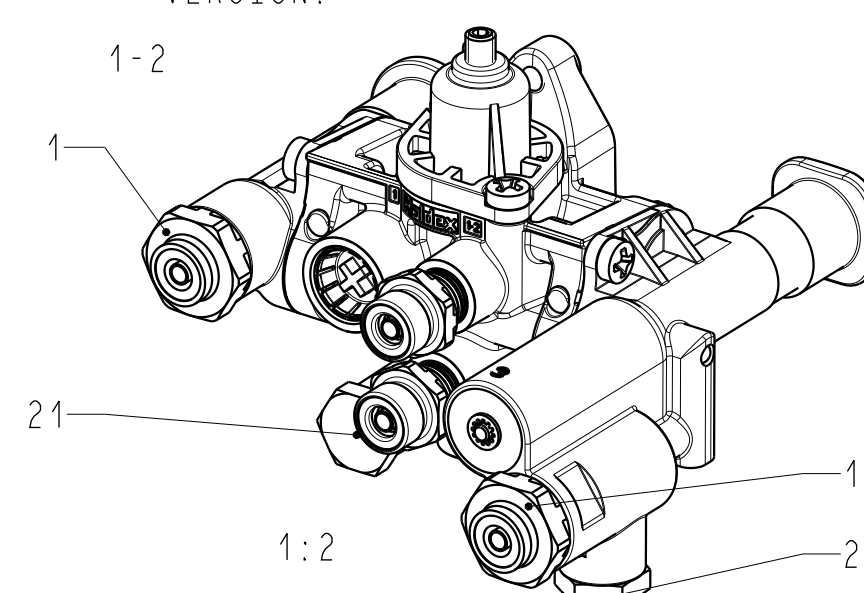
6 UMSCHALTDRUCK FUER AUTOMATISCHE BREMSUNG: $P_{1e} 2.5^{+0.7}_{-0.4}$ bar
SWITCHING PRESSURE FOR AUTOMATIC BRAKING:

LOESEN DER FESTSTELLBREMSE BEI : $P_{1e} > 5$ bar
RELEASE OF PARKING BRAKE AT :

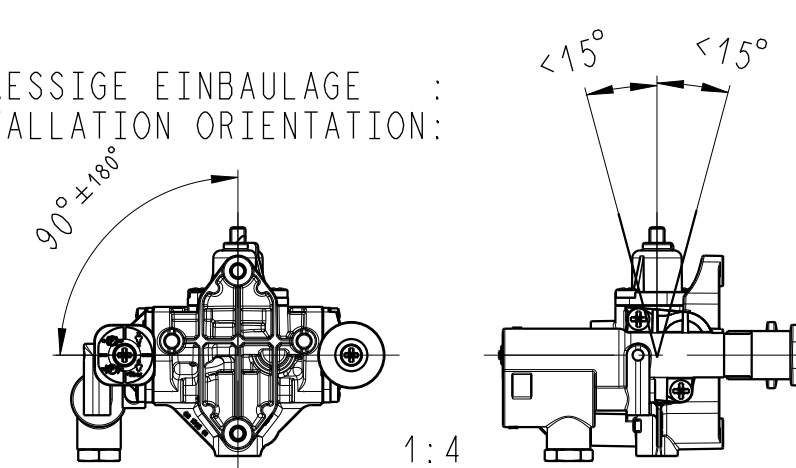
VERSION FUER UNGEKENNZEICHNETE ANSICHTEN: 352 075 001
VERSION FOR UNLABELED VIEWS:



AUSFUEHRUNG: 352 075 101 6 9
VERSION:



ZULAESSIGE EINBAULAGE :
INSTALLATION ORIENTATION:

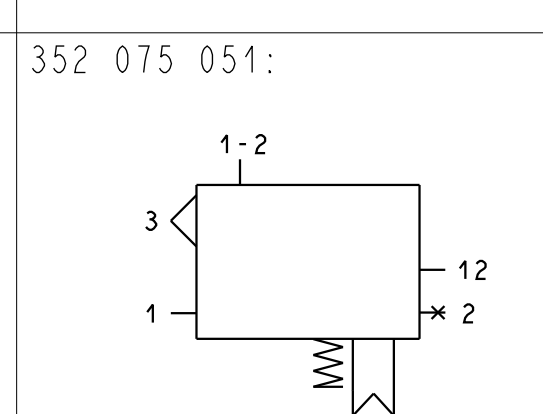
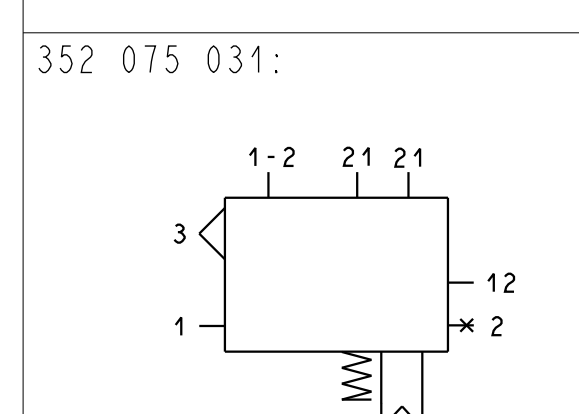
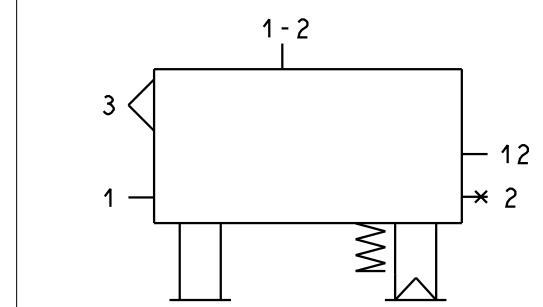
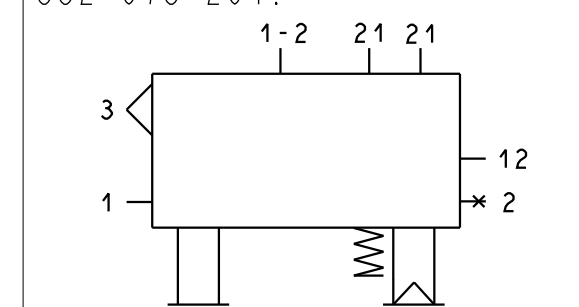


EINBAUORT: STEINSCHLAG- SOWIE SPRITZ UND
SCHWALLWASSER-GESCHUETZT
WARNSCHILD (028 0477 19) MUSS IM SICHT-
BEREICH DER KUPPLUNGSKOEPFE ANGEBRACHT WERDEN
INSTALLATION AREA: STONE CHIPPING AS WELL AS SPRAY-
AND SPLASH WATER PROTECTED
WARNING LABEL (028 0477 19) HAS TO BE FITTED
TO VISIBLE AREA NEAR PALM COUPLING 6

SYMBOL NACH/ACC. TO
DIN 14253

352 075 001:
352 075 101:
352 075 201:

352 075 011:



BESTELL.-NR. PART NO.	UEBERSTROEM- VENTIL PRESSURE PROTECTION VALVE	LOESEVENTIL SHUNT VALVE	HINWEISSCHILD ADVISE LABEL (LOSE BEILIEGEND/ PROVIDED LOOSELY)	WARNSCHILD WARNING LABEL "SAFE PARKING" (LOSE BEILIEGEND/ PROVIDED LOOSELY)	ANSCHLUESSE / PORTS
352 075 001	YES	YES			1 1-2 12
352 075 101	YES	YES	028 0508 09	028 0477 19	1 1-2 12
352 075 201	YES	YES	CUSTOMER SPECIFIC	CUSTOMER SPECIFIC	1 1-2 12
352 075 011	NO	YES	028 0508 09		1 1-2 12
352 075 031	YES	NO	028 0509 09	028 0477 19	1 1-2 12
352 075 051	NO	NO			1 1-2 12

BEZEICHNUNG NACH DESIGNATION TO DIN 74279 -	OFFNUNGSDRUCK OPENING PRESSURE P_e [bar]	SCHLIESSDRUCK CLOSING PRESSURE P_e [bar]
C6-22	$6.2^{+0.1}_{-0.2}$	MIN. 5.2

IND.	ANZ.	FREIGABE / RELEASE	AE.-NR. / MODIF. NO.	DAT.	NAME
10	1	C6755		30.11.15	ENGEL
09	2	AE.-M. NR.: 10843		17.09.13	ENGEL
08	1	AE.-M. NR.: 10842		30.11.12	ENGEL
07	1	AE.-M. NR.: 10839		24.10.12	ENGEL
06	6	AE.-M. NR.: 10799		28.06.12	ENGEL
02		FRG.-NR.: 2501		24.10.11	ENGEL

ALLGEMEINTOLERANZEN / GENERAL TOLERANCES	ABMESSUNGEN / RANGE OF NOMINAL DIMENSIONS	±1mm
CLASS	HIER: THIS PART:	≤ 50 ≤ 50 ≤ 150 ≤ 150 ≤ 400 > 400
A		0.5 1.0 1.5 2.0
B	*	1.0 2.0 3.0 4.0
C		2.0 3.5 5.0 6.5
SCALE	BEZEICHNUNG / DESIGNATION	1:1
	TEM TRAILER EMERGENCY MODULE	

Haldex Brake Products GmbH	GEZ. 31.05.11 Boehm	INDEX 10	FRG.-STU. C
ZEICHNUNG NR. / DWG NO. 352 075 000 2	PROJECT: ED1533-002	BLATT 1	ANZ. 1