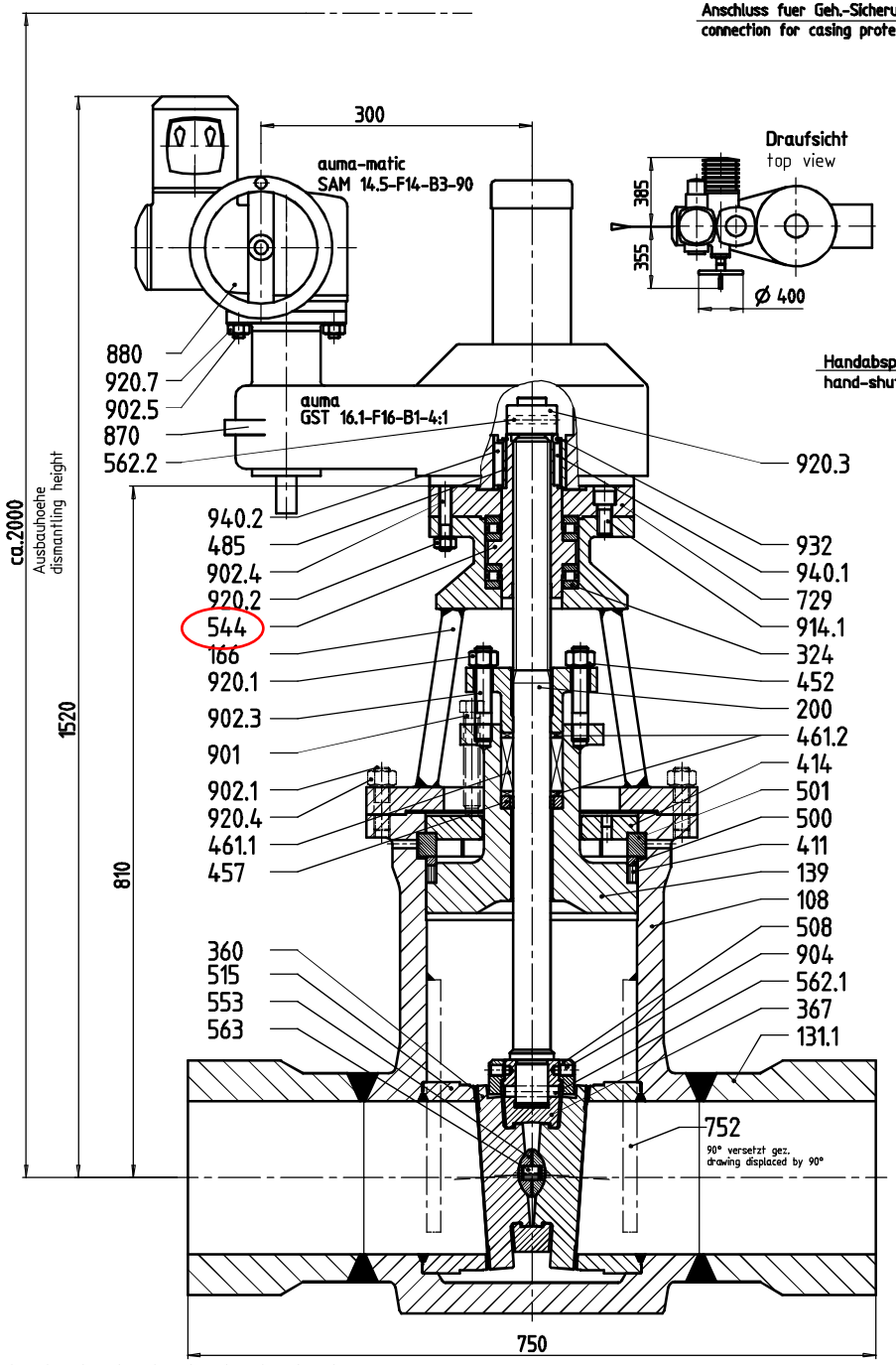

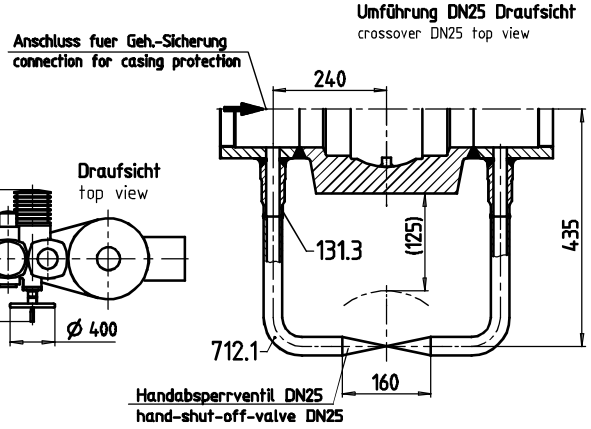

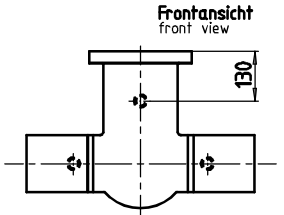

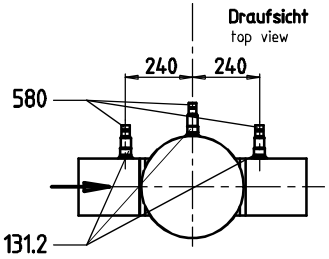

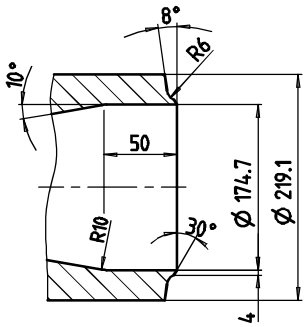

Anschweissenden (beiderseits)
welding end (on both sides)

	940.2	Passfeder	key	C45+C
	940.1	Passfeder	key	C45+C
	932	Sicherungsring	circlip	Fst. phr
	920.4	6kt-Mutter	hexagon nut	1.7218+QT
E	920.3	Mutter	nut	C45+N
	920.2	6kt-Mutter	hexagon nut	C35N A2D
	920.1	6kt-Mutter	hexagon nut	1.7218+QT
	914.1	Innen-6kt-Schraube	socket head cap screw	8.8
E	904	Gewindestift	threaded pin	A 4-50
	902.4	Stiftschraube	stud	C35E+QT
	902.3	Stiftschraube	stud	1.7709 V
	902.1	Stiftschraube	stud	1.7709 V
	901	6kt-Schraube	hexagon head bolt	22H
	880	Stellantrieb	electric actuator	
	752	Fuehrungsleiste	guide bar	1.7335
	729	Zwischenflansch	intermediate flange	C22+N
	712.1	Zwischenrohr	intermediate pipe	1.4021+QT800+C
	580	Kappe	cap	1.7335
E	563	Bolzen	pin	1.4021+QT800+C
E	562.2	Zylinderstift	parallel pin	1.4021+QT800+C
E	562.1	Zylinderstift	parallel pin	1.4021+QT800
E	553	Druckstueck	thrust insert	1.4122+QT750
E	544	Gewindebuchse	threaded bush	CW307G
	515	Sitzring	seat ring	1.6368-H6
E	508	Plattenhaltering	wedge retaining ring	1.7335
	501	Ring-mehrteilig	multiple ring	1.6368
	500	Ring	ring	1.6368
	485	Mitnehmer	tappet	C22+N
E	461.2	Packungsring	gland packing	GH1,8-1A
E	461.1	Packungsring	gland packing	GH1,6-1A
E	457	Grundring	neck ring	1.4136
	452	Stopfbuchsbrille	gland cover	1.7335
	414	Druckplatte	thrust plate	1.7335
E	411	Dichtring	gasket	Grafit P71KL
E	367	Plattenhalter	wedge holder	1.6368
E	360	Keilplatte	wedge	1.6368-H6
E	324	Axialrollenlager	thrust roller bearing	St
E	200	Spindel	spindle	1.4923
	166	Buegel	clamp	1.7335-C22+N
	139	Verschlussstueck	bonnet	1.6368
	131.3	Stutzen	connection branch	1.7335
	131.2	Stutzen	connection branch	1.7335
	131.1	Stutzen	connection branch	1.5415
	108	Gehaeusekoerper	casing body	1.6368

E= empfohlene Reserveteile
recommended spare parts

Kunde : customer	KSB PUMPY + ARMATURY s.r.o, koncern			
Bestell-Nr.d.Auftrages: order no	37E0078			
Anlage : plant	Maritza			
Auftrags-Nr.: order no	2720021729/300			
Werk Nr.: serial no	721729/30			
Spezifikation : specification	TRD 110			
Armaturengruppe : valve group	2			
Werkstoffpruefplan : material inspection plan	ZN 59066	01LCQ20AA001 02LCQ20AA001	205/366	- 205
Bauprueplan : inspection plan		Kennzeichnung marking	Auslegung design data	Betrieb operating data
Gewicht : weight	ca. 525 kg		bar/ °C	bar/ °C bar
			max. delta p	

PURCHASER NO.			
KSB ORDER NO.			
ADD. POS. NO.			
ALTER./AEND./MODIF.	IND. 01	NO.	
EXPLO./EXPLOSION			
WELD/SCHWEIS.			
CALCUL./BERECHN.			
QUALITY/QUALIT.			
APPR./GEPR.			
PREPARE./BEARB	12.09.2007	LINDOOR	
EU01	DATE/DATUM	NAME/NOM	

UG
TYPE/BAUREIHE/SERIE DE CONSTR
ZTS-C DN200/175

DENOMINATION/BENENNUNG/DESIGNATION
GATE VALVE
ABSPERRSCHIEBER
VANNE D'ARRET

SCALE MASSSTAB ECHELLE -:-

NO/NR. UG1126918 CDI 001

SHT-NR/BLATT No FEUILLE 1

COPYR ISO 16016 SCHUTZVERM ISO 16016 PROT ISO 16016
REPL FOR/ERS.FUER/REMPL L.N. ORIG.FR/ENTST.NUS/FAIT A PART

OF / VON NOMBRE F. 1