

TERMOSTATİK VANA(Isitma sistemi,Tek sitli,Flanşlı) TERMOSTATIC VALVE(Heatig systems,Single seat,Flanged)

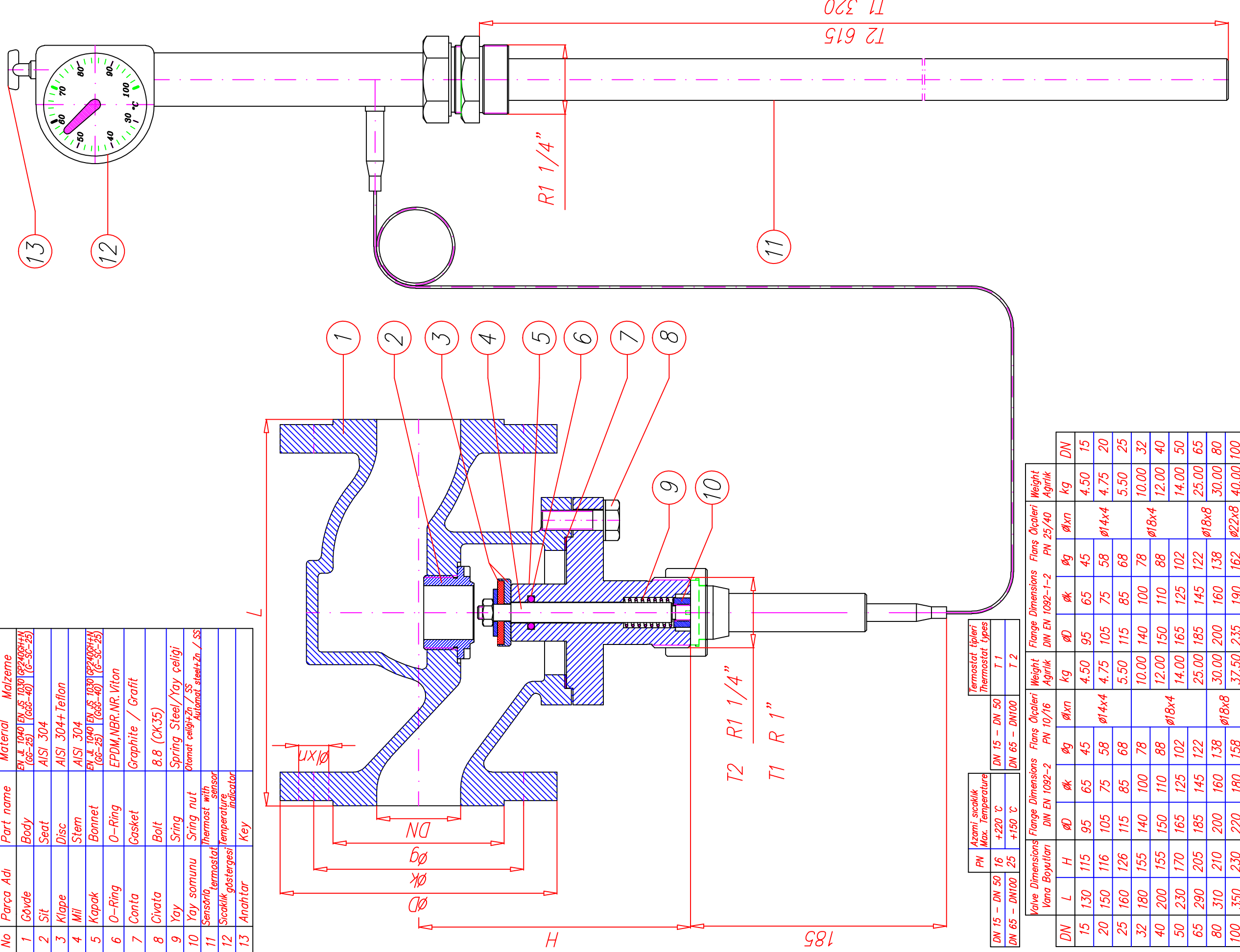
Anma Çapı :DN 15DN 100
Anma Basıncı :PN 16/25/40
Flanş : DIN EN 1092-1-2
Test : DIN EN 12266-1

Nominal Diameter :DN 15.....DN 100
Nominal Pressure :PN 16/25/40
End Flange :DIN EN ISO 1092-1-2
Test : DIN EN 12266-1

Termostat ayar seçenekleri:(0-70°C)-(30-100°C)
(60-130°C)-(90-160°C)
Termostat regulation options:(0-70°C)-(30-100°C)
(60-130°C)-(90-160°C)

Bağlantı borusu(kapiler): 3m(Özel imalat,5,10 ve 15m) Connection pipe :3m(Special manufacture 5,7,10 ve 15m)

No	Parça Adı	Part name	Material	Malzeme
1	Gövde	Body	EN JL 1040 EN JS 1030 GP240GH+XN (66-25)	(66-25)
2	Sit	Seat	AISI 304	
3	Klape	Disc	AISI 304+ Teflon	
4	Mil	Stem	AISI 304	
5	Kapak	Bonnet	EN JL 1040 EN JS 1030 GP240GH+XN (66-25)	(66-25)
6	O-Ring	O-Ring	EPDM,NBR,NR,Viton	
7	Conta	Gasket	Graphite / Grafit	
8	Civata	Bolt	8.8 (CK35)	
9	Yay	Spring	Spring Steel/Yay çeliği	
10	Yay somunu	Spring nut	Otomat çeliği+Zn / SS	
11	Sensör	Thermosstat sensor	Automat steel+Zn / SS	
12	Sıcaklık göstergesi	Temperature indicator		
13	Anahtar	Key		



PN	Azami sıcaklık Max. Temperature	Termostat tipleri Thermostat types
DN 15 - DN 50	+220 °C	T 1
DN 65 - DN 100	+150 °C	T 2

Valve Dimensions Vana Boyutları			Flange Dimensions Flans Ölçüleri			Flange Dimensions Flans Ölçüleri			Weight Ağırlık		
DN	L	H	Ø	Øg	Øxn	DN	Ø	Øg	Øxn	kg	DN
15	130	115	95	65	45	15	95	65	45	4.50	15
20	150	116	105	75	58	20	105	75	58	4.75	20
25	160	126	115	85	68	25	115	85	68	5.50	25
32	180	155	140	100	78	32	140	100	78	10.00	32
40	200	155	150	110	88	40	150	110	88	12.00	40
50	230	170	165	125	102	50	165	125	102	14.00	50
65	290	205	185	145	122	65	185	145	122	25.00	65
80	310	210	200	160	138	80	200	160	138	30.00	80
100	350	230	220	180	158	100	235	190	162	40.00	100