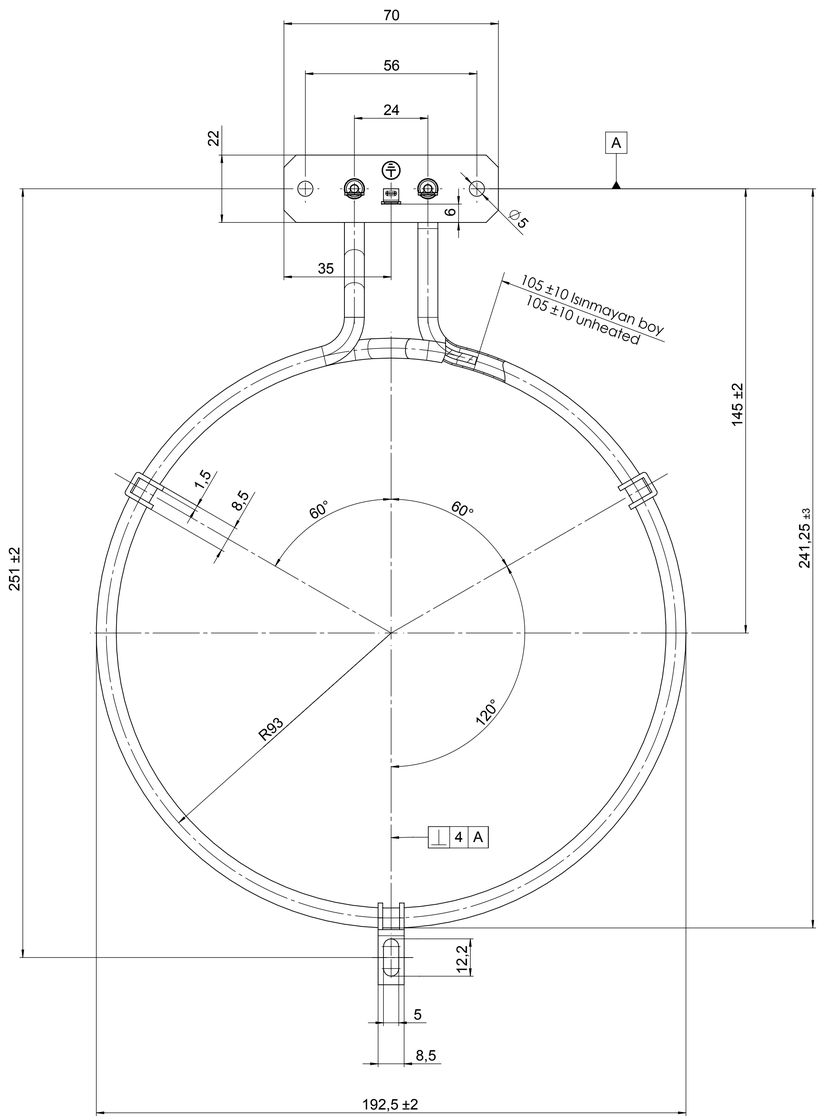
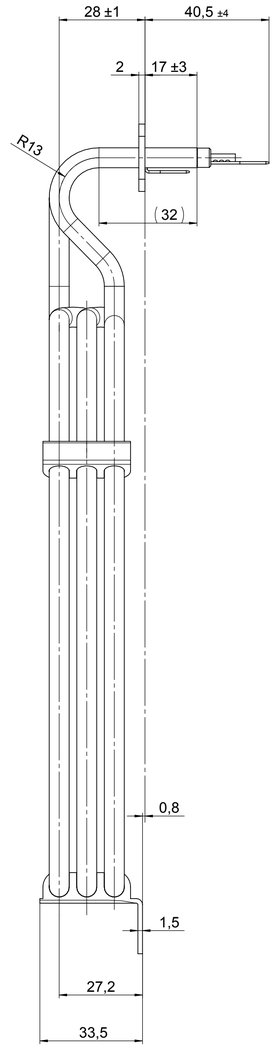
Doc:ID 20.35390.XXX-501-01-A Doc. status 230 | released
Viewed by BENDER
Viewed at 2016-07-26
A4+ID 20.35390.000-00/00A
SAP Status 2F





ITEM NO.	QTY.	DESCRIPTION	PART NUMBER	MATERIAL
1	1	Heating element / Isıtıcı	⊠	1.4541
2	1	Flange / Flanş	25 100 876	Hot-dip aluminized steel DX53D+AS120 - DIN EN 10 327
3	2	Bush Insulator / Boncuk	⊠	Stealan
4	2	Faston tab. / Fiş	25 800 036	Fe.Ni
5	1	Ground faston tab. / Topraklama fişi	610 178	Fe.Ni
6	1	Fixation element / Sabitleme elemanı	25 300 055	1.4016
7	2	Fixation element / Sabitleme elemanı	25 300 034	1.4016

Max. Bağlantı alanında silikon dayanım sıcaklığı: ST 200°C
Max. sealing temperature in the connection area: ST 200°C

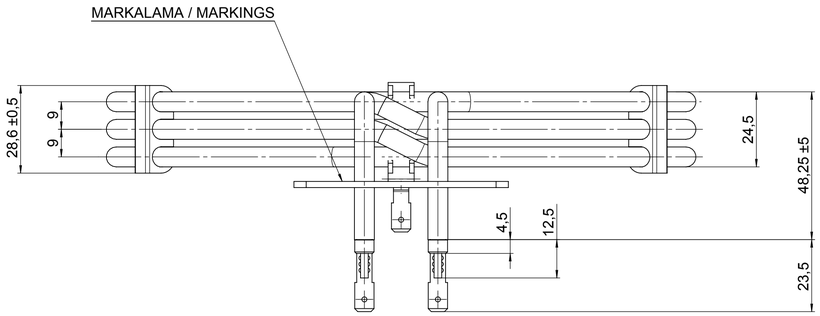
Max. boru yüzey sıcaklığı: TT 760°C
Max. tube surface temperature: TT 760°C

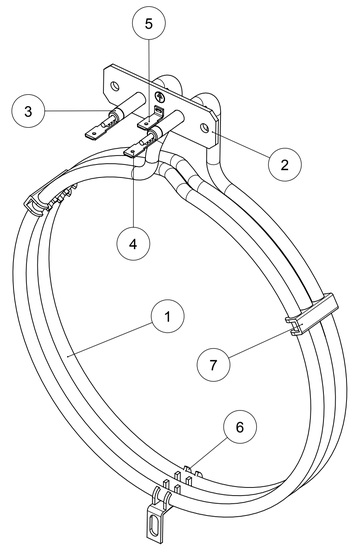
Verilmeyen radüsler R13 mm (Boru merkezinden)
Radiuses unmentioned R13 mm (Midlle of the tube)

MARKALAMA / MARKINGS

1 - Watt / Wattage
2 - Volt / Voltage
3 - Üretim tarihi / Producer`s date code
4 - E.G.O işareti / E.G.O. name and signs
5 - 9 - Ego kodu / 9 - Type code
6 - Onay işareti / Approval signs

Onay işareti için tablo'ya bakınız
Please see the table for approval signs





REV.	DESCRIPTION	DATE	APPROVED
7	090 ve 100 Pozisyonlar eklendi. 25100282 Fe.Zn flanş yerine 25100876 FAL flanş kullanıldı.	26.07.2016	Enes kalıpçıoğlu
6	080 Pozisyon eklendi	20/01/2011	Mustaf Çiçek
5	070 Pozisyon ekelendi.	08/01/2008	Kadir İçibal
4	060 Pozisyon için boncuk kodu eklendi.	22/03/2006	Mustafa Çiçek
3	060 Pozisyon eklendi.	08/02/2006	Kadir İçibal
2	020 , 030 , 050 Pozisyonlar eklendi.	08/12/2005	Mustafa Çiçek
1	Markalamad cUL4 ilave edildi. 010 Pozisyon eklendi	28/02/2013	Sedat İlhan

Boncuk No / Bush insulator No	Müşteri No / Customer No	Ego No / Type No	P [W]	P-Tol [%]	U [V]	HV [V]	Load [W/cm²]	HL [mm]	ØT [mm]	WT [mm]	TM	App	VDE / UL	Date
522 204 Beyaz / White	-	20.35390.100	2500	+5/-10	110	1250	7.28	1682	6.5	0.5	1.4541	GV		26/07/2016
522 204 Beyaz / White	-	20.35390.090	2500	+5/-10	210	1250	7.28	1682	6.5	0.5	1.4541	GV		26/07/2016
522 204 Beyaz / White	-	20.35390.080	2300	+5/-10	230	1250	6.70	1682	6.5	0.5	1.4541	GV		20/01/2011
522 207 Yeşil / Green	-	20.35390.070	1500	+5/-10	240	1250	4.37	1682	6.5	0.5	1.4541	GV		08/01/2008
522 207 Yeşil / Green	-	20.35390.060	1000	+5/-10	240	1250	2.91	1682	6.5	0.5	1.4541	GV		08/02/2006
522 207 Yeşil / Green	-	20.35390.050	1800	+5/-10	240	1250	5.24	1682	6.5	0.5	1.4541	GV		08/12/2005
522 207 Yeşil / Green	-	20.35390.030	300	+5/-10	240	1250	0.87	1682	6.5	0.5	1.4541	GV		10/02/2005
522 207 Yeşil / Green	-	20.35390.020	1250	+5/-10	240	1250	3.64	1682	6.5	0.5	1.4541	GV		10/02/2005
522 207 Yeşil / Green	-	20.35390.010	2500	+5/-10	240	1250	7.28	1682	6.5	0.5	1.4541	GV		28/02/2003
522 204 Beyaz / White	P030198	20.35390.000	2500	+5/-10	230	1250	7.28	1682	6.5	0.5	1.4541	GV		08/07/2002

Name

Tolerance off non marked dimensions ISO 2768 vL

0 - 3 mm	-
3 - 6 mm	±0.5
6 - 30 mm	±1
30 - 120 mm	±1.5
120 - 400 mm	±2.5
400 - 1000 mm	±4
1000 - 2000 mm	±6
2000 - 4000 mm	±8

Marks approval

~~7~~	~~C02467~~	~~2016.07.27~~	~~2016.07.27~~
6	TB 3187	2011-01-20	
5	TB 2639	2008-01-08	
4	TB 2167	2006-03-22	
3	TB 2120	2006-02-08	
2	TB 2085	2005-12-08	
1	TB 1508	2003-02-28	

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CAD	Date	Name			
Creat.					
Cha.	Information No.	Date	Proc.	2016-07-26	HGUNAL
F.Rel.	ILK YAYIN	2007-08-07	Rel.	2016-07-26	HGUNAL

Blank No. | EN Mat.No. | Scale Unit mm
Material | Scale 1:1
Surface Texture ISO 1302
General Tolerances ISO 2768-vL

Designation
EGO TUBULAR HEATING ELEMENT
EGO TUP REZISTANS

RANGEMASTER / DOMENA
VIKTORIAN OVEN / EGO UK

Drawing No.	Sh.No.	Ver.	Stat.	Sheets	Doc.	Ex.Doc.
20.35390.XXX	501	01	F			

Origin | Repl.for | Repl.by | Ref.