MARKALAMA / MARKINGS

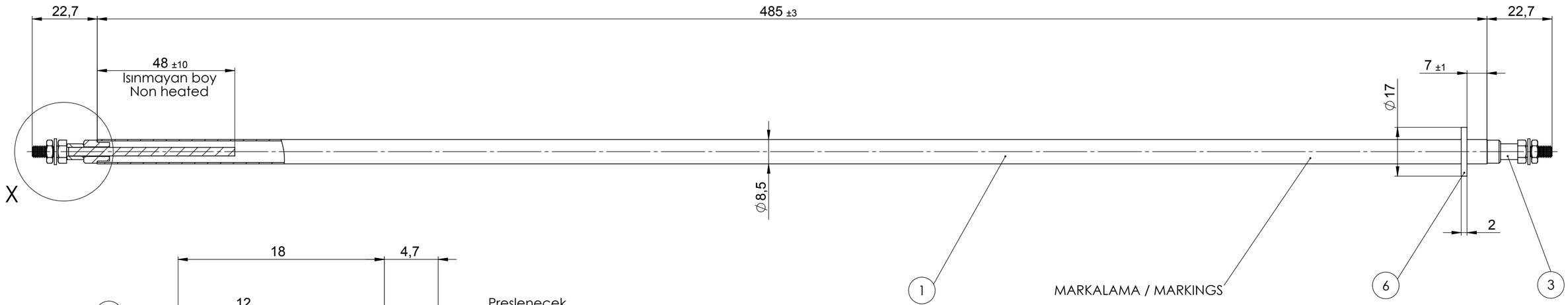
1 - E.G.O İşareti. / E.G.O sing.
2 - VDE İşareti. / VDE sing.
3 - 9 , Ego N. / 9 , Type Nr.
4 - Watt. / Wattage.
5 - Volt. / Voltage.
6 - Üretim Tarihi. / Date code.

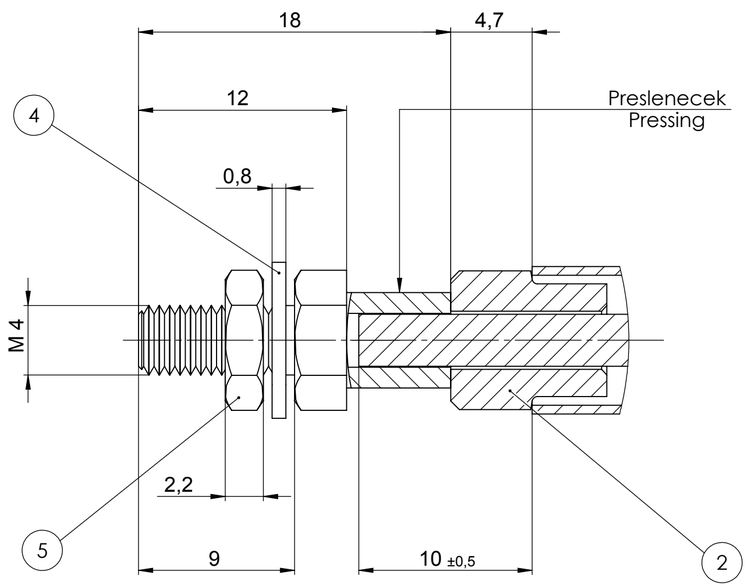
EGO (TYPE) NO	MUSTERİ (CUSTOMER) NO	BONCUK (BUSH INSULATOR) NO
20.25013.000	CA179 - 006	525 325 Beyaz (White)

DİKKAT/ATTENTION

Somun (İtem no : 5) ve pul (İtem no : 6) parçalar rezistansa monte edilmeden ayrıca paketlenerek gönderilecek.
Nut (İtem no : 5) and Disk (İtem no : 6) should be enclosed in bulk with deliwery (not montaged!)

ITEM NO.	QTY.	DESCRIPTION	PART NUMBER	MATERIAL
1	1	Heaing element / Isıtıcı eleman		1.4541
2	2	Bush Insulator / Boncuk	525 325	Stealan
3	2	Connection bolt / Bağlantı civatası	25 500 085	9SMnPb28 // Ni.plated
4	2	Disk / Düz pul	25 500 067	1.4301
5	2	Nut / Somun	25 500 167	Fe.Ni.
6	1	Flange / Flanş	25 100 829	1.4301





DETAIL X

	20.25013.000	400	230	1250	3.85	389		8.5	0.5	1.4541					VDE	04/12/07
Change	DRAWING NO	P (w)	V (v)	HIGH VOLTAGE TEST	LOAD	HTL	A C	DT	TT	TUBE MATERİAL W.Nr.	W B	O R	V D	PZ	TERMİN PINS	H.Günal DATE
																NAME

Tolerance off non marked dimensions DIN 7168 s.g			
6 mm'ye kadar	±0.5	400-1000 mm	±3
6 -30 mm	±1	1000-2000 mm	±4
30-120 mm	±1.5	2000-4000 mm	±6
120-400 mm	±2	4000-8000 mm	±8

Tüp rezistaslarımız aşağıdaki VDE ve UL şartlarını yerine getirir.

VDE
- DIN VDE 0700 Teil I/11.90
- DIN VDE 0700 Teil IA2/11.91
- Yüksek Gerilim : 1250 V. 1 dk.
- Kaçak Akım : 0.75 mA/kW,max 5mA
- Güç Toleransı : +5% - -10%
- Mamül sınıfı : Klasse III

UL — UL File E68529

APPROVAL MARK — FA. ROKA

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	CAD	Date	Name
Draftsm.		04.12.2007	HGUNAL
Editor		04.12.2007	KIÇIBAL
Release			

Change	Information No.	Date
F. Issue	ILK YAYIN	04.12.2004

E.G.O. TÜRKIYE
E.G.O. ELEKTRIKLI ALETLER SAN. A. Ş.

E.G.O.-Mno. EN-Mno.
Material -
Surface Data ISO 1302
General Tolerance DIN 7168 s.g.
Scale 1:1

Designation
EGO TUBULAR HEATING ELEMENT
EGO TÜP REZISTANS

Drawing No	Sh. No.	Ver.	Stat.	Sheets	Doc.	Frgnd.
20.25013.XXX	501	0	F	1		

Origin 12369.XX.00 | Repl. f. | Repl. f | Ref.

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