

Company : <input type="text"/>	Contact : <input type="text"/>
Phone / Fax: <input type="text"/>	Date: <input type="text"/>
Zip Code / City: <input type="text"/>	Street / PO Box: <input type="text"/>

heater type: Firerod <input type="checkbox"/> ; Metric Firerod <input type="checkbox"/> ; EB Heater <input type="checkbox"/>		quantity: <input type="text"/>
heater diameter: <input type="text"/> mm		heater length: <input type="text"/> mm
operating voltage: <input type="text"/>	1 phase <input type="checkbox"/>	3-phase : $\Delta$ <input type="checkbox"/> Y <input type="checkbox"/>
distributed wattage (describe length and Power of zones):		power,: <input type="text"/> watt
operating temperature: <input type="text"/>		( watt density : <input type="text"/> w/cm <sup>2</sup> )

lead wire option :	crimped on : <input type="checkbox"/>	swaged in : <input type="checkbox"/>	length : <input type="text"/>
lead wire insulation :	fiberglass : <input type="checkbox"/>	teflon : <input type="checkbox"/>	silicon : <input type="checkbox"/>
termination, <input type="checkbox"/>	swaged in : <input type="checkbox"/>	right angle : <input type="checkbox"/>	stainless steel braid : <input type="checkbox"/>
stainless steel hose : <input type="checkbox"/>	thermocouple : ja <input type="checkbox"/> nein <input type="checkbox"/>	type K <input type="checkbox"/> J <input type="checkbox"/>	position : A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/>
colour code: DIN <input type="checkbox"/> ANSI <input type="checkbox"/> IEC <input type="checkbox"/>	flange, Std.: <input type="checkbox"/>	FS - Ø 25,4 <input type="checkbox"/>	FM - Ø 38,1 <input type="checkbox"/>
FL - Ø 50,8 <input type="checkbox"/>	threaded fittings, SS <input type="checkbox"/>	metric: <input type="checkbox"/>	inch (NPT) : <input type="checkbox"/>
immersion heater type : ja <input type="checkbox"/> nein <input type="checkbox"/>	if available, specify medium : <input type="text"/>		immersion depth : <input type="text"/>

lead protection:	stainless steel hose <input type="checkbox"/>	length : <input type="text"/>
	stainless steel braid <input type="checkbox"/>	length : <input type="text"/>
	gas tight hose (waterproof) <input type="checkbox"/>	length : <input type="text"/>
	galvanized conduit, crimped on copper coupler, straight <input type="checkbox"/>	length : <input type="text"/>
	galvanized conduit, crimped on copper coupler, elbow 90° <input type="checkbox"/>	length : <input type="text"/>
	silicon coated fiberglass sleeving <input type="checkbox"/>	length : <input type="text"/>
	heat shrink hose: <input type="checkbox"/>	length : <input type="text"/>

potting:	Sauereisen-cement <input type="checkbox"/>	RTV( up to 260°C ) <input type="checkbox"/>	Epoxy( up to 260°C ) <input type="checkbox"/>
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**description of application / heating element (cut-outs, radii, leads, thermostat, thermocouple etc., position ; if needed sketch and enclose separate sheet)**

Datum / Unterschrift	Code Nr.:
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