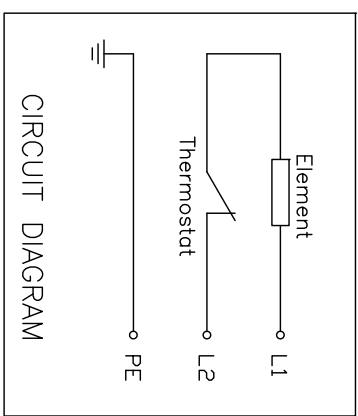
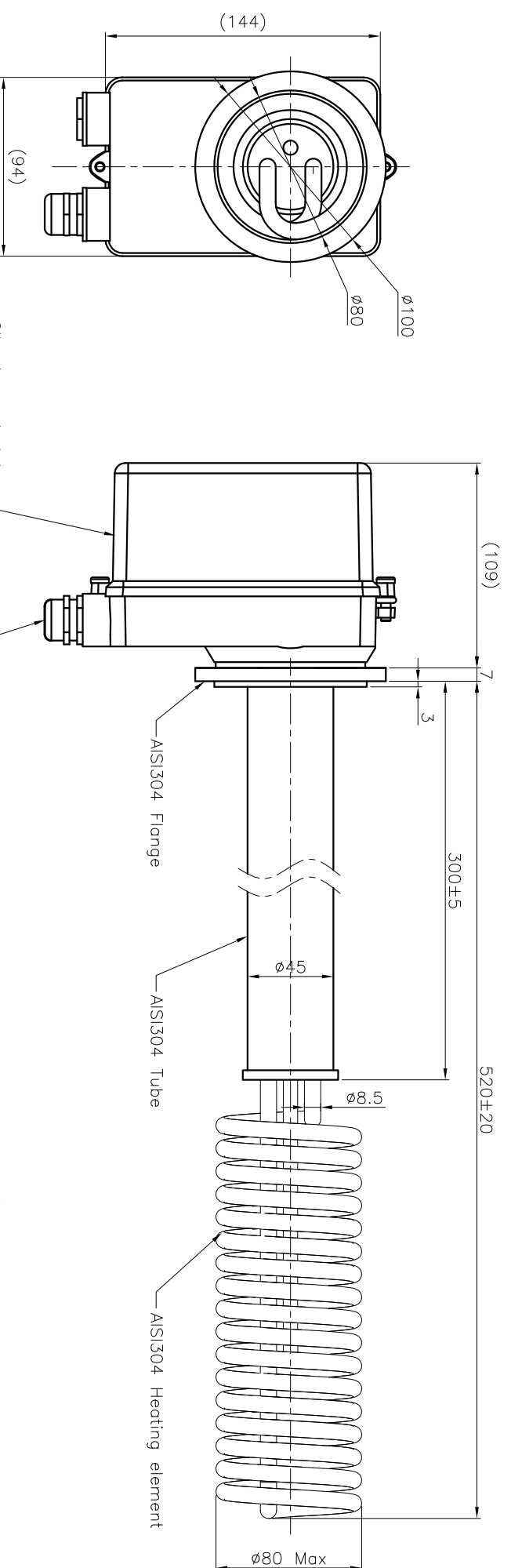


No.	Part No.	Voltage(V)	Power(kw)	±5% ±10%	Surface load(W/cm ²)
1	901055A	240	2.4		2.4
2	901055B	240	3.6		3.6

A **B** **C** **D** **E**

REV.	DESCRIPTION	ECN #	REVISED BY	DATE
1	Original Version		Owen	2022-06-22
ERP CODE:				



- Technical data:
- ◆ Working medium: Weak sodium hydroxide solution;
 - ◆ Protect class: IP65;
 - ◆ Test pressure: 0.6MPa;
 - ◆ Setting temperature : 70±5°C;
 - ◆ Hi-pot test: 1800VAC/3s/5mA;
 - ◆ Insulation resistance(cold): ≥ 100Mohm at 500VDC;
 - ◆ Marking: BKR "Part No." 240V "Power" "Date Code";
 - ◆ Unidentified requirements follow JB/T 2379-2016.

Tolerance	Angle
0.5 - 6.0	±1°
6.0 - 30	±1.0 mm
30 - 120	±1.5 mm
120 - 400	±2.5 mm
400-1000	±4.0 mm

Q NIBE
BACKER HTS
INDUSTRIAL DIVISION

Scale: 1:1

Customer	Customer P/N	Drawn by	Reviewed by	Approved by	Title
					Immersion Heater

Sheet	1	OF	1
Dwg No.	901055		