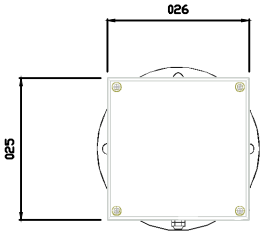
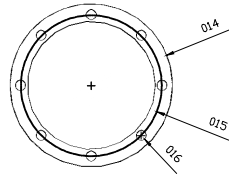


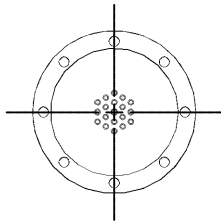
DO NOT SCALE



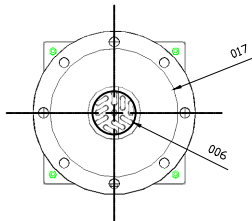
SCALE 1:16



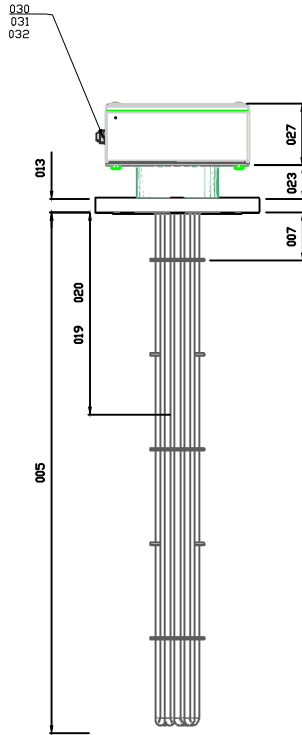
SCALE 1:16



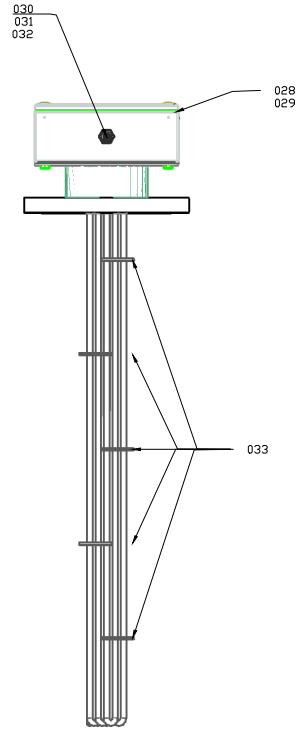
SCALE 1:16



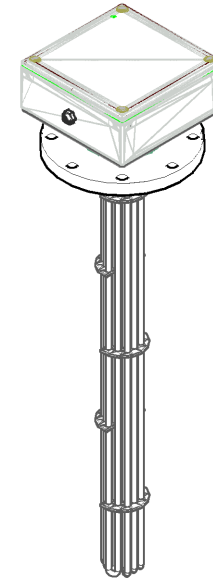
SCALE 1:16



SCALE 1:16



SCALE 1:16



SCALE 1:16

**IF IN DOUBT
ASK!**

Ref	Specification	Detail
001	KW	_____
002	V	_____
003	Phase	_____
004	Stages	_____
005	Immersed Length	_____
006	Maximum Element Bundle Diameter	_____
007	Cold Length	_____
008	Flange Nominal Bore	_____
009	Flange Pressure	_____
010	Flange Standard	_____
011	Flange Unknown	_____
012	Flange Outside Diameter	_____
013	Flange Thickness	_____
014	Number of Flange Holes	_____
015	PCD of Flange Holes	_____
016	Flange Hole Diameter	_____
017	Flat Flange or Beveled Face	_____
018	Number of Elements	_____
019	Number of Thermostat Pockets	_____
020	Length of Thermostat Pockets	_____
021	Flange Material	_____
022	Element Material	_____
023	Stand Off Distance	_____
024	Terminal Box Size	_____
025	H	_____
026	W	_____
027	D	_____
028	IP Rating	_____
029	Any Special Environment Requirement	_____
030	Cable Glands Required	_____
031	Metric Size	_____
032	Number of Glands	_____
033	Baffles or Supports Required	_____
034	Medium to be Heated	_____
035	Static or Flowing	_____
036	Volume	_____
037	Flow Rate	_____
038	Start Temperature	_____
039	Target Temperature	_____
040	Minimum Over Temperature	_____
041	Ambient Temperature Minimum	_____
042	Ambient Temperature Maximum	_____
043	Thermal Control Required?	_____
044	Over Temperature Device Required?	_____
045	Operating Pressure / Operating Vacuum	_____
046	Minimum Viscosity	_____



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DESCRIPTION
 FLANGE HEATER KEY DIMENSIONS AND SPECIFICATIONS REQUIRED
 PLEASE COMPLETE ALL KNOWN INFORMATION.
 CONTACT OUR OFFICES FOR ASSISTANCE OR CLARIFICATION OF ANY DETAILS THAT ARE UNKNOWN - WE CAN ASSIST IN DETERMINING SPECIFICATIONS OR PROVIDING KEY QUESTIONS TO ASK IF YOU NEED TO CONSULT COLLEAGUES OR APPLICATION EQUIPMENT PROVIDERS.

MULTI VIEW (LONG)

DRAWING No. FLANGE HEATER KEY DIMENSIONS.dwg	
DATE 04/10/2022	PRINTED 19/2/2023 11:00 PM
DRAWN BY DF	Last Saved by David.Fay
	Date 19/02/23