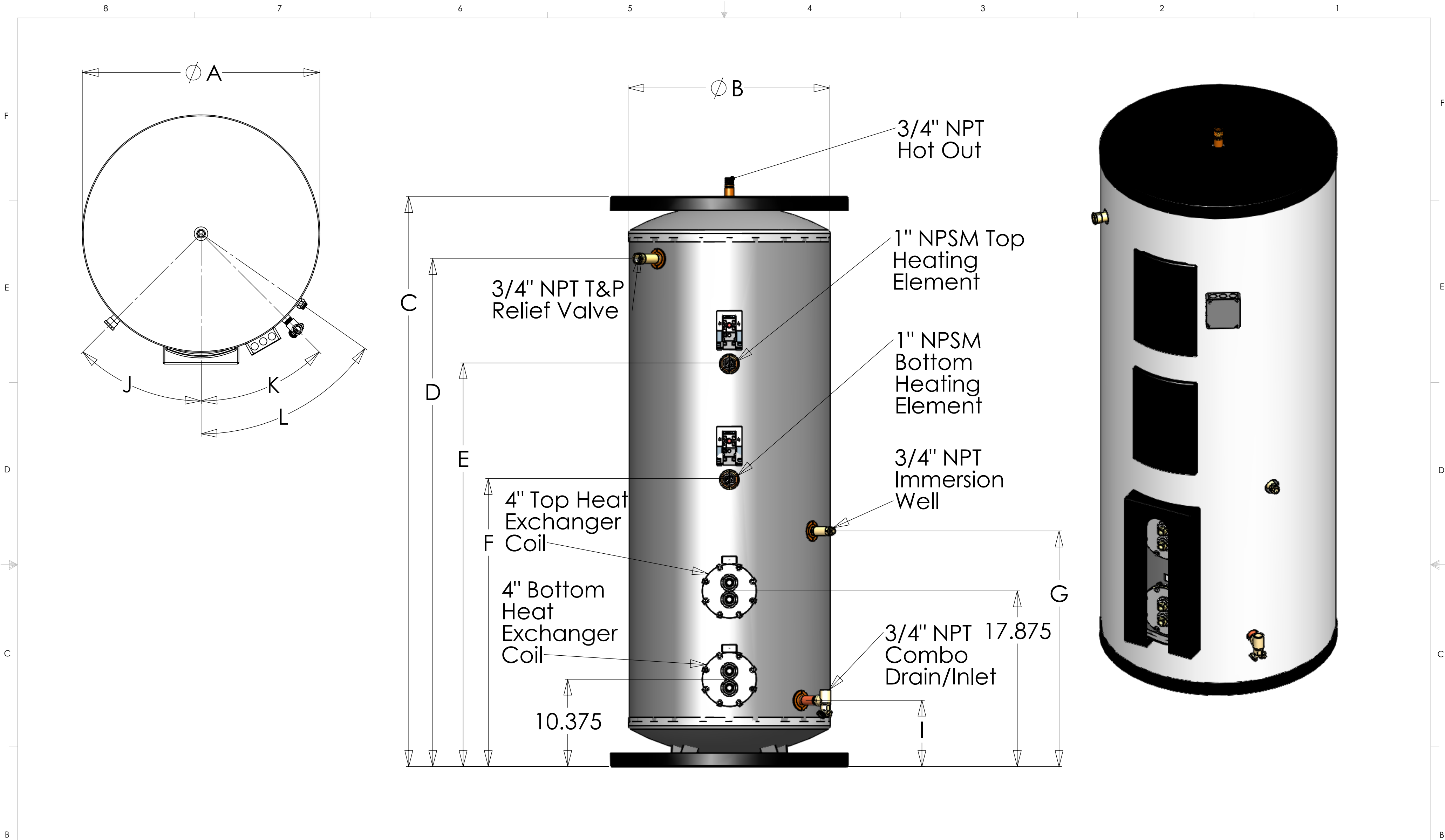




MODEL	A	B	C	D	E	F	G	H	I	J	K
	Jacket Diameter	Tank Diameter	Height to Pan	Height to T&P Relief Valve	Height to Top Element	Height to Bottom Element	Height to Immersion	Height to Combo Drain	Angle of T&P Relief Valve	Angle of Combo Drain	Angle of Immersion
65SR2	26	22	46.125	39.375	32.125	20.875	21.375	7.875	45	45	55
80SR2	26	22	57.125	49.875	40.875	27.375	21.375	7.875	45	45	55
80TSR2	22.75	19	71.375	64.375	49.875	36.125	21.375	7.875	50	50	60
100SR2	26	22	67.375	60.375	47.875	34.125	21.375	7.875	45	45	55
120SR2	28	24	67.625	60.375	47.875	34.125	21.375	7.875	45	45	55

PROPRIETARY AND CONFIDENTIAL

THE INFORMATION CONTAINED IN THIS DRAWING IS CONFIDENTIAL AND PROPRIETARY. THE CONTENTS OF THIS DRAWING ARE THE SOLE PROPERTY OF VAUGHN THERMAL CORPORATION. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF VAUGHN THERMAL CORPORATION IS PROHIBITED.

VAUGHN
a nudyne company

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES

TOLERANCES:
LINEAR: 1 Decimal Place = ± 0.1
2 Decimal Place = ± 0.01
3 Decimal Place = ± 0.005
ANGULAR: 0 Decimal Place = ± 1.0°
1 Decimal Place = ± 0.5°
INTERPRET GEOMETRIC TOLERANCING PER:
MATERIAL:
FINISH:

DRAWN
CHECKED
ENG APPR.
MFG APPR.
Q.A.
COMMENTS:
PART NUMBER:

NAME
DATE

RP
6/24/2019
RP
4/29/2020

TITLE:
Vaughn Thermal Corp.
Tank Assembly SR2 Configurations

SIZE
C

DWG. NO.
V43A0240

REV
C

SCALE: 1:8

SHEETS: 1