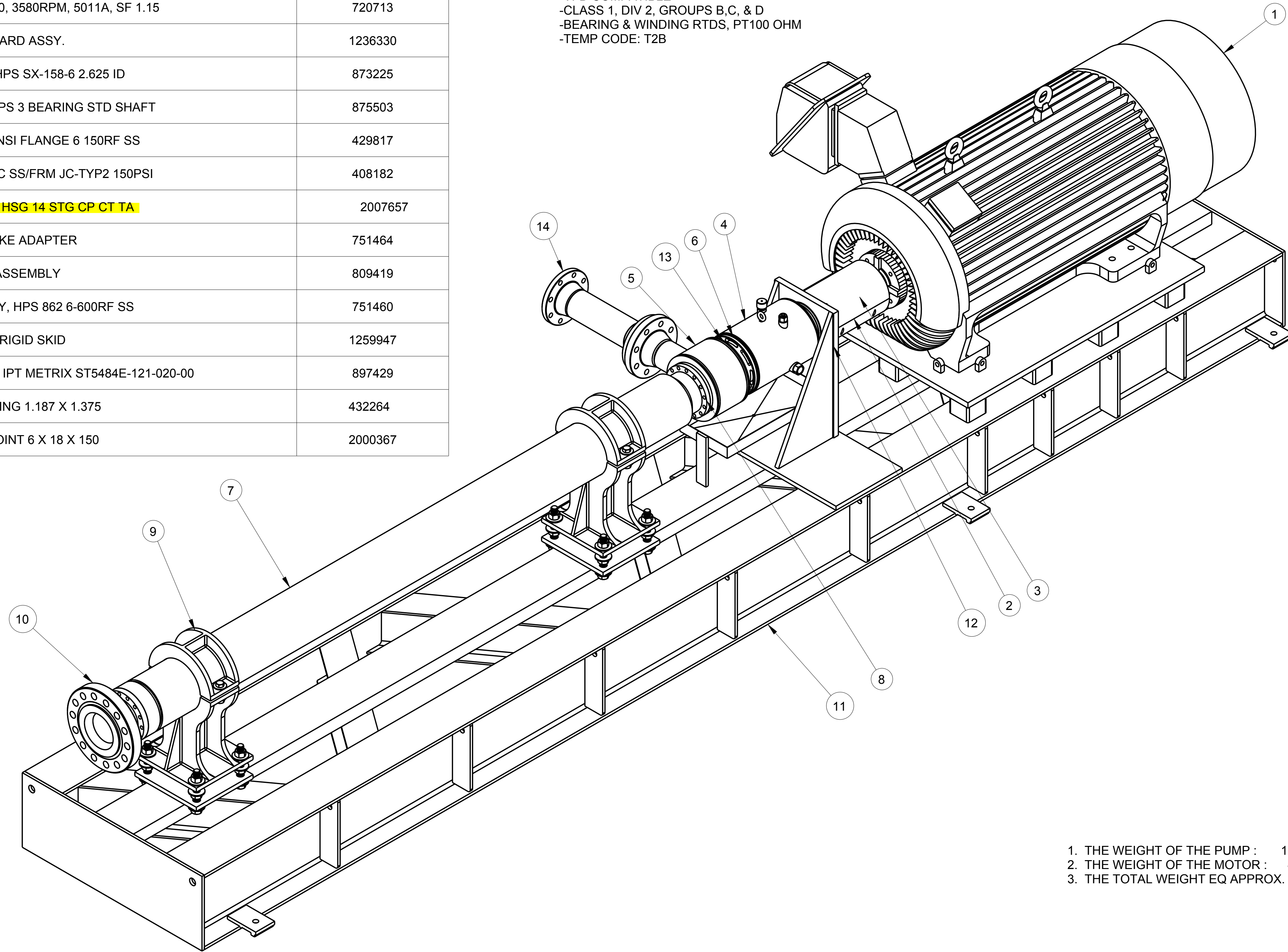


ITEM	QTY	DESCRIPTION	PART NUMBER
1	1	MOTOR TECO 500 HP, 3/460/60, 3580RPM, 5011A, SF 1.15	720713
2	1	COUPLING GUARD ASSY.	1236330
3	1	COUPLING ASSEMBLY, HPS SX-158-6 2.625 ID	873225
4	1	THRUST CHAMBER ASSY, HPS 3 BEARING STD SHAFT	875503
5	1	INTAKE ASSEMBLY, HPS ANSI FLANGE 6 150RF SS	429817
6	1	SEAL, MECHANICAL 1.5 SC/SC SS/FRM JC-TYP2 150PSI	408182
7	1	<b>PUMP, HPS 862-25000 14 HSG 14 STG CP CT TA</b>	2007657
8	1	862 PUMP / INTAKE ADAPTER	751464
9	2	862 SADDLE ASSEMBLY	809419
10	1	DISCHARGE FLANGE ASSY, HPS 862 6-600RF SS	751460
11	19'	DOUBLE BEAM RIGID SKID	1259947
12	1	TRANSMITTER, SEISMIC VIBRATION IPT METRIX ST5484E-121-020-00	897429
13	1	TC / PUMP COUPLING 1.187 X 1.375	432264
14	1	FLEX EXPANSION JOINT 6 X 18 X 150	2000367

MOTOR NAMEPLATE:  
 -VFD COMPATIBLE  
 -CLASS 1, DIV 2, GROUPS B,C, & D  
 -BEARING & WINDING RTDS, PT100 OHM  
 -TEMP CODE: T2B



1. THE WEIGHT OF THE PUMP : 1,260 LBS
2. THE WEIGHT OF THE MOTOR : 4,600 LBS
3. THE TOTAL WEIGHT EQ APPROX. : 9,750 LBS

TAG # P-817A/B

SHEET 1 OF 2

REV	ECN NUMBER	DESCRIPTION	REV BY / DATE	REV CHK / DATE
E		CHANGED MOTOR FROM 500HP BALDOR	RA 10/6/11	BB 10/6/11
D		ADDED HOLD DOWN CLAMPS AND NOTES	RA 8/18/11	BB8/18/11
C		CHANGED SADDLE QTY. TO TWO	RA8/5/2011	BB85/2011
B		CHANGED ITEM 12 TO METRIX TRANSMITTER	RA8/5/2011	BB8/5/2011
A		INITIAL RELEASE		

DRN BY:	RA	DATE:	6/3/2011
DRN CHK BY:	BB	DATE:	6/3/2011
DESIGN BY:	RA	DATE:	6/3/2011
DESIGN CHK BY:	BB	DATE:	6/3/2011
APPROVE BY:	BB	DATE:	6/3/2011
TITLE:			

CNRL  
CH-110513-MH



PRIMARY DIMENSIONS IN MILLIMETERS  
[ALTERNATE DIMENSIONS IN INCHES]

THIRD ANGLE PROJECTION:

DWG SIZE: D

MATERIAL:

UNLESS OTHERWISE SPECIFIED:

BREAK SHARP CORNERS 0.20  
 FILLET RADII 0.80  
 CONCENTRICITY 0.20  
 SQUARENESS 0.20 IN 200  
 PARALLELISM 0.20 IN 200

TOLERANCES NOT SHOWN:

X.XX ± 0.1  
 X.X ± 0.35  
 X ± 0.8  
 ANGLE ± 0.5°  
 SURFACE RMS 3.2

SCALE: 1.000

REVISION: E

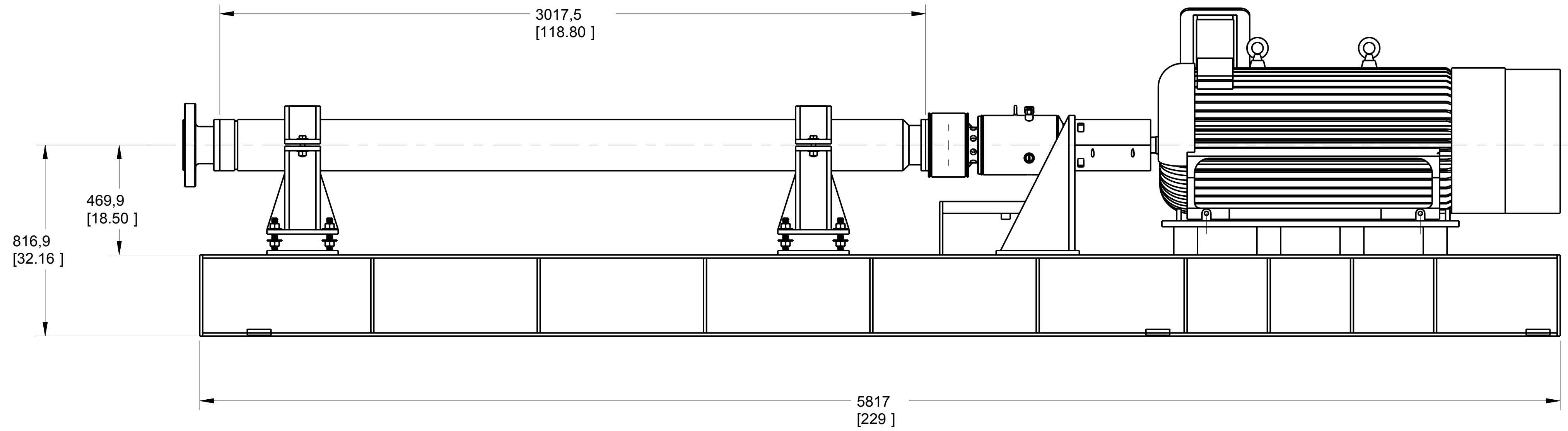
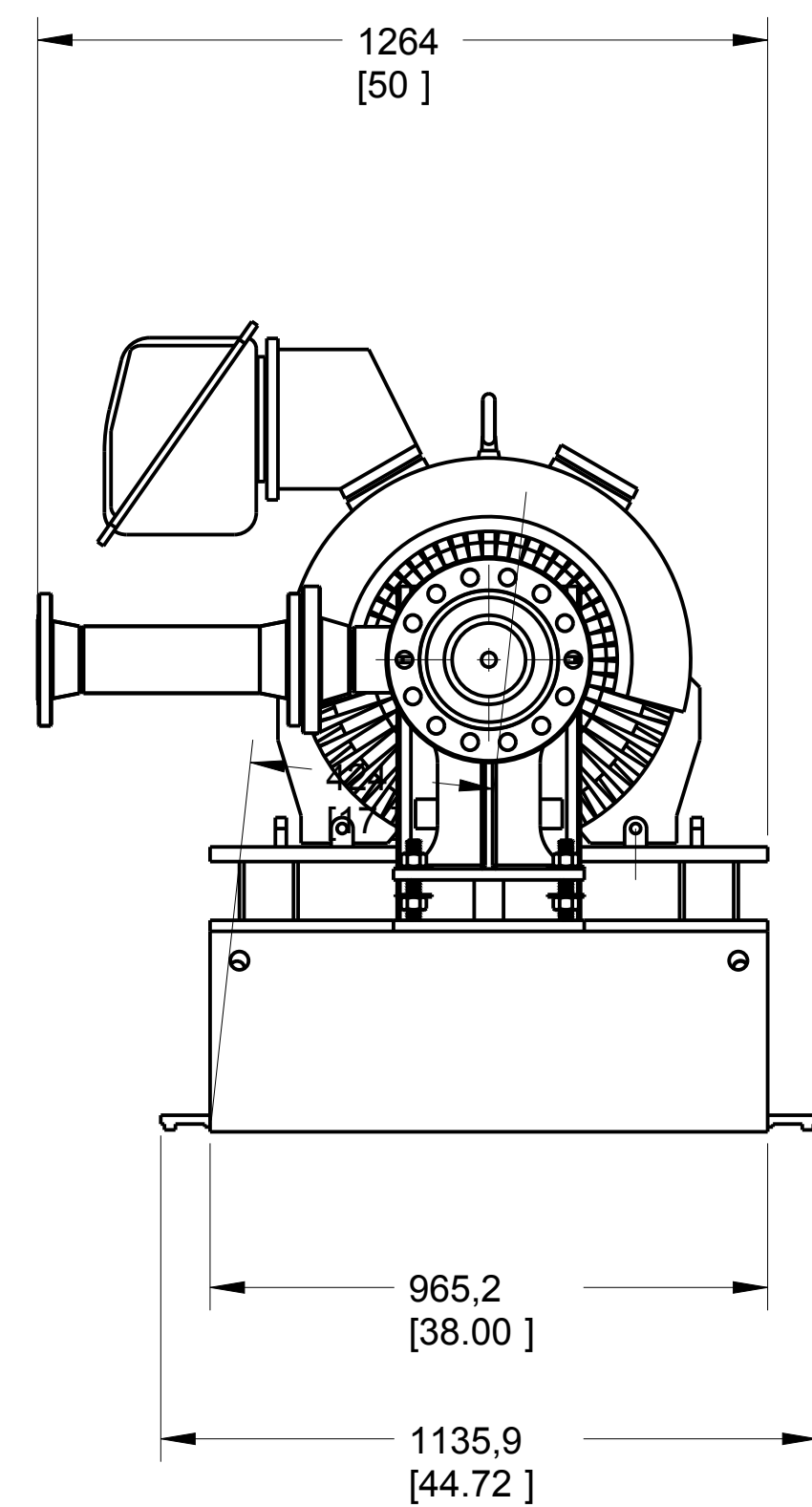
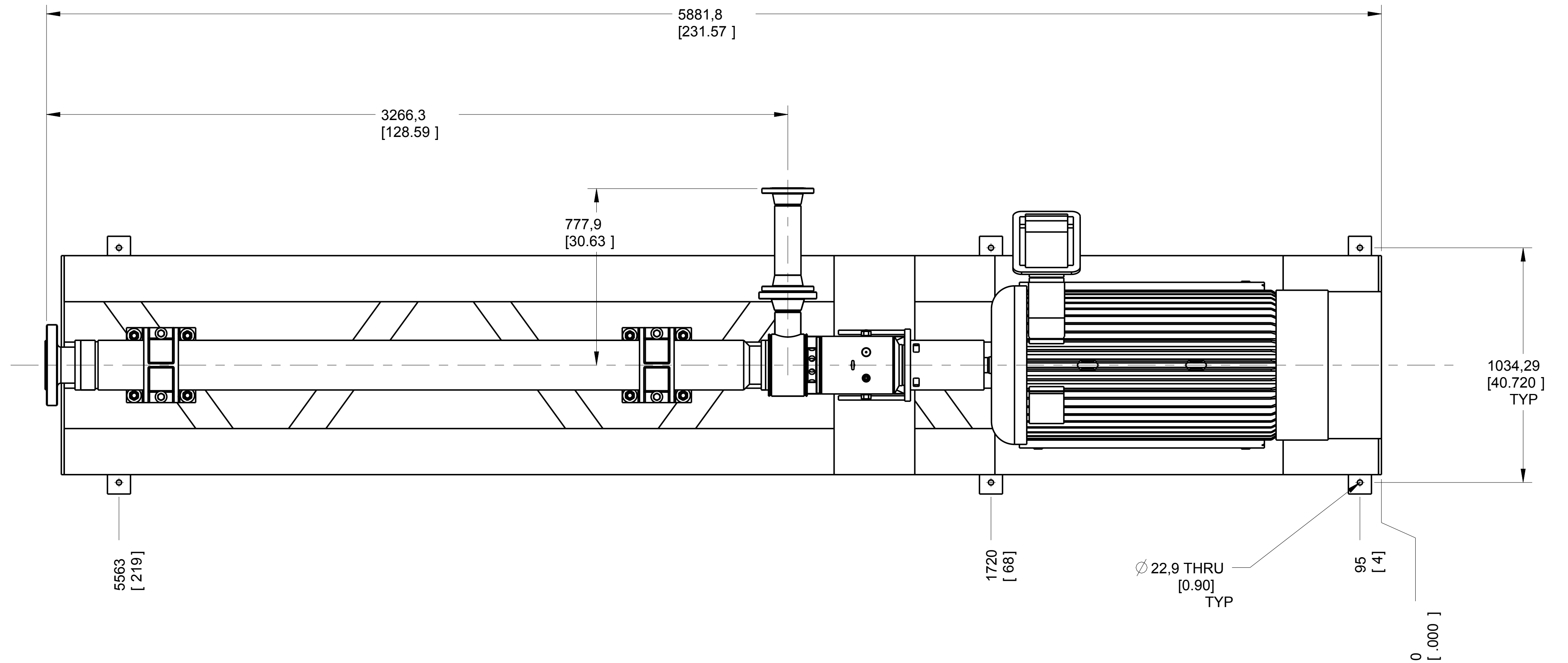
WINDCHILL PART NUMBER:

WINDCHILL DOCUMENT NUMBER:

DRAWING TO BE INTERPRETED PER ANSI/ASME Y14.5-2009

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REVISIONS



TAG # P-817A/B

SHEET 2 OF 2

DRAWING TO BE INTERPRETED PER ANSI/ASME Y14.5-2009

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TITLE:

CNRL  
 CH-110513-MH

PRIMARY DIMENSIONS IN MILLIMETERS [ALTERNATE DIMENSIONS IN INCHES]	THIRD ANGLE PROJECTION:	DWG SIZE	MATERIAL:
	UNLESS OTHERWISE SPECIFIED: BREAK SHARP CORNERS 0.20 FILLET RADII 0.80 CONCENTRICITY 0.20 SQUARENESS 0.20 IN 200 PARALLELISM 0.20 IN 200	TOLERANCES NOT SHOWN: X.XX ± 0.1 X.X ± 0.35 X ± 0.8 ANGLE ± 0.5° SURFACE RMS 3.2	SCALE <b>1.000</b>
		REVISION <b>E</b>	

