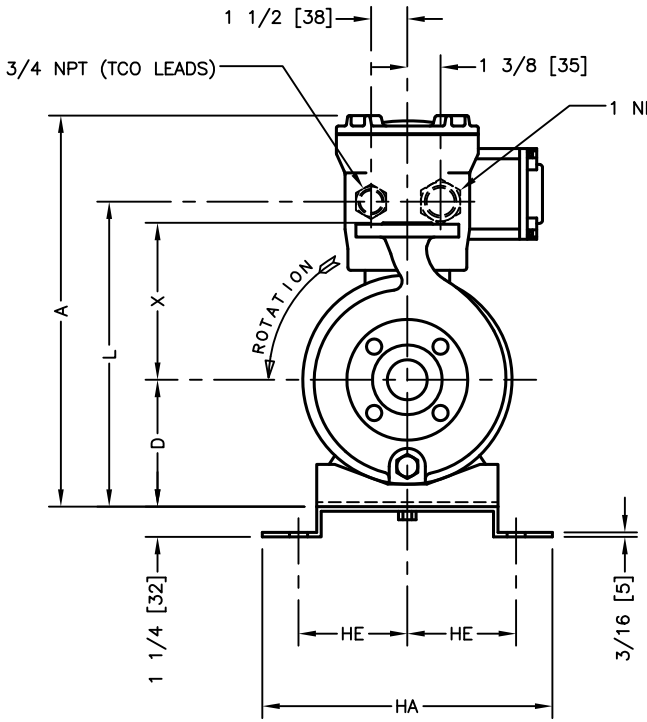
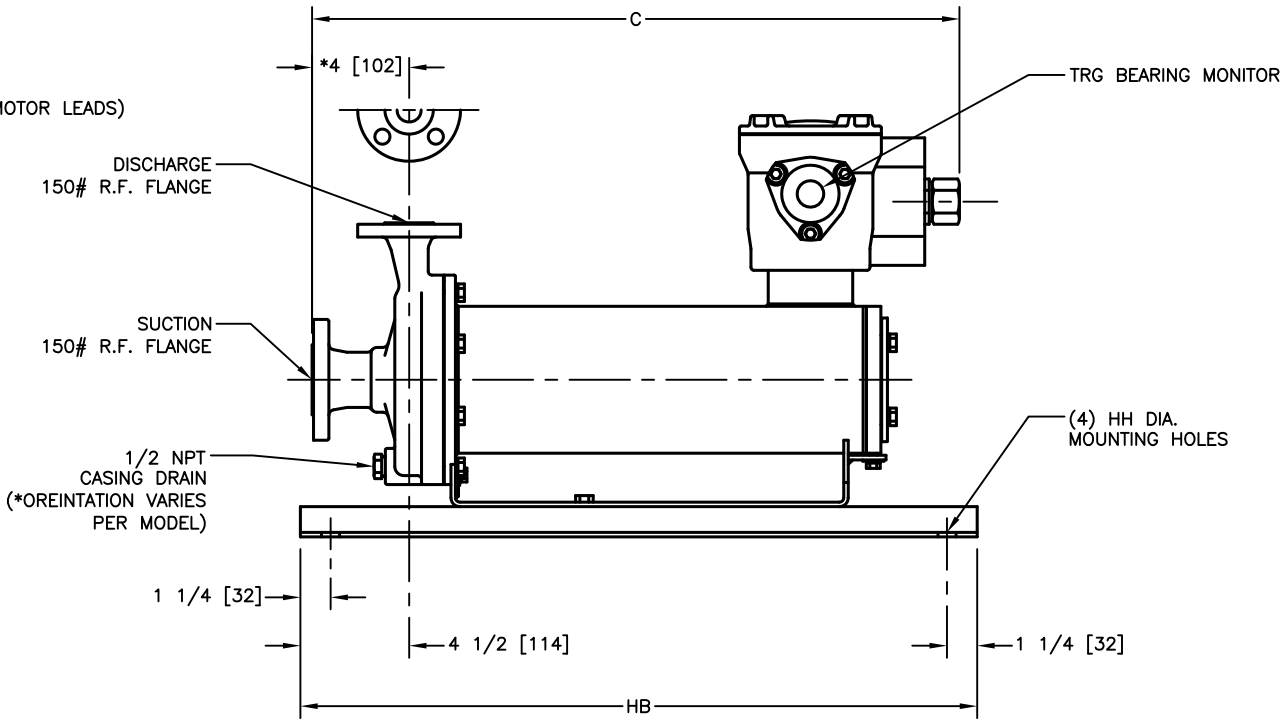
	A	B	C	D	E	F	G	H	I	J	K	L	M
1	LIQUID END – MOTOR	SUCT	DISCH	A	C	D	HA	HB	HE	HH	L	X	WT/LBS
2	0204S(F/G)1–3111 (AA–6)	1 1/2	1	15 3/4 [400]	19 1/8 [486]	5 1/4 [134]	12 [305]	22 [559]	4 1/2 [114]	3/4 [19]	12 1/4 [311]	6 1/2 [165]	115
3	0204S(F/G)1–3115 (AA–6)	1 1/2	1	15 3/4 [400]	21 1/8 [537]	5 1/4 [134]	12 [305]	22 [559]	4 1/2 [114]	3/4 [19]	12 1/4 [311]	6 1/2 [165]	125
4	0204S(F/G)1–3211 (AA–6)	1 1/2	1	16 1/4 [413]	22 5/8 [575]	5 1/4 [134]	12 [305]	22 [559]	4 1/2 [114]	3/4 [19]	12 3/4 [324]	6 1/2 [165]	147
5	0204S(F/G)1–3215 (AA–6)	1 1/2	1	16 1/4 [413]	26 7/8 [683]	5 1/4 [134]	12 [305]	28 [711]	4 1/2 [114]	3/4 [19]	12 3/4 [324]	6 1/2 [165]	196
6	0204T(F/G)1–3215 (AA–8)	1 1/2	1	16 1/4 [413]	26 7/8 [683]	5 1/4 [134]	18 [457]	32 [813]	7 1/2 [191]	1 [25]	12 3/4 [324]	6 1/2 [165]	228
7	0204T(F/G)1–3315 (AA–8)	1 1/2	1	17 [432]	31 1/8 [791]	5 1/4 [134]	18 [457]	32 [813]	7 1/2 [191]	1 [25]	13 1/2 [343]	6 1/2 [165]	294
8	0408S(F/G)1–3211 (AB–6)	3	1 1/2	16 1/4 [413]	22 7/8 [581]	5 1/4 [134]	15 [381]	22 [559]	6 [152]	3/4 [19]	12 3/4 [324]	6 1/2 [165]	149
9	0408S(F/G)1–3215 (AB–6)	3	1 1/2	16 1/4 [413]	27 1/8 [689]	5 1/4 [134]	15 [381]	28 [711]	6 [152]	3/4 [19]	12 3/4 [324]	6 1/2 [165]	208
10	0408T(F/G)1–3311 (A50–8)	3	1 1/2	20 [508]	27 1/4 [692]	8 1/4 [210]	18 [457]	32 [813]	7 1/2 [191]	1 [25]	16 1/2 [419]	8 1/2 [216]	261
11	0408T(F/G)1–3315 (A50–8)	3	1 1/2	20 [508]	31 3/8 [797]	8 1/4 [210]	18 [457]	32 [813]	7 1/2 [191]	1 [25]	16 1/2 [419]	8 1/2 [216]	305
12	0508S(F/G)1–3211 (A10–6)	3	2	19 1/4 [489]	23 1/8 [587]	8 1/4 [210]	18 [457]	28 [711]	7 1/2 [191]	1 [25]	15 3/4 [400]	8 1/4 [210]	170
13	0508S(F/G)1–3215 (A10–6)	3	2	19 1/4 [489]	27 1/4 [692]	8 1/4 [210]	18 [457]	28 [711]	7 1/2 [191]	1 [25]	15 3/4 [400]	8 1/4 [210]	225
14	0508T(F/G)1–3311 (A60–8)	3	2	20 [508]	27 1/2 [699]	8 1/4 [210]	18 [457]	32 [813]	7 1/2 [191]	1 [25]	16 1/2 [419]	9 1/2 [241]	272
15	0508T(F/G)1–3315 (A60–8)	3	2	20 [508]	31 1/2 [800]	8 1/4 [210]	18 [457]	32 [813]	7 1/2 [191]	1 [25]	16 1/2 [419]	9 1/2 [241]	316





CHEMPUMP
A DIVISION OF TEIKOKU USA INC.
WARMINSTER, PA and BELMONT, WV

UNLESS OTHERWISE STATED,
–TOLERANCES TO BE-
.XX : ±.01
.XXX : ±.005
FRACTIONS: ±1/64
DEGREES: ±1/2
–ALL MACHINED SURFACES TO BE CONCENTRIC, SQUARE, OR PARALLEL TO ONE ANOTHER WITHIN .010
–ALL UNITS IN INCHES

DRAWN P.R.A. DATE 9/16/06
CHECKED DATE
APPROVED DATE
SCALE 1:4

TITLE
OUTLINE
LE SERIES WITH
ANSI BASEPLATE

DRAWING NO. C 60541 REV. 2

NO.	DATE & PRO. NO.	REVISIONS	BY
2	12/2/09	UPDATED DIMENSIONS	E.M.
1	2/1/07	F DIM. WAS FROM SUCTION FACE TO SLOT	P.A.