



MOTOR	A	B	C	D	E	F	G	H	J	K	L*
324TSC	35.79	13.00	21.75	2.00	11.75	22.19+3.44 Per Stage	37.94+3.44 Per Stage	26.00	30.00	.81	49.57+3.44 Per Stage
326TSC	35.79	13.00	21.75	2.00	11.75	22.19+3.44 Per Stage	37.94+3.44 Per Stage	26.00	30.00	.81	51.07+3.44 Per Stage
364TSC	36.54	14.00	22.75	2.00	11.75	22.94+3.44 Per Stage	38.69+3.44 Per Stage	26.00	30.00	.81	51.48+3.44 Per Stage
365TSC	36.54	14.00	22.75	2.00	11.75	22.94+3.44 Per Stage	38.69+3.44 Per Stage	26.00	30.00	.81	52.48+3.44 Per Stage
404TSC	39.00	16.00	24.75	2.50	11.75	24.40+3.44 Per Stage	41.15+3.44 Per Stage	31.00	36.00	.81	54.72+3.44 Per Stage
405TSC	39.00	16.00	24.75	2.50	11.75	24.40+3.44 Per Stage	41.15+3.44 Per Stage	31.00	36.00	.81	56.32+3.44 Per Stage
444TSC	43.32	17.00	25.75	2.50	15.25	25.22+3.44 Per Stage	45.47+3.44 Per Stage	31.00	36.00	.81	59.47+3.44 Per Stage
445TSC	43.32	17.00	25.75	2.50	15.25	25.22+3.44 Per Stage	45.47+3.44 Per Stage	31.00	36.00	.81	61.47+3.44 Per Stage
447TSC	51.95	17.00	25.75	2.50	24.00	25.10+3.44 Per Stage	54.10+3.44 Per Stage	34.00	39.00	.81	70.04+3.44 Per Stage
449TSC	51.95	17.00	25.75	2.50	24.00	25.10+3.44 Per Stage	54.10+3.44 Per Stage	34.00	39.00	.81	70.04+3.44 Per Stage

TURBOCHARGER OPTION		
MODEL	M	N
HALO 50	18.88	20.66
HALO 75	19.62	21.04
HALO 100	17.19	18.26
HALO 150	19.16	18.70
HALO 225	20.28	19.27
HALO 300	21.50	20.01

Pump Inlet	3"
Pump Discharge	2"
Length	9.19+3.44 Per Stage

NOTE: SEE TURBOCHARGER OUTLINE FOR ADDITIONAL SPECIFICATIONS

NOTE: ALL DIMENSIONS ARE IN INCHES
NOT TO BE USED FOR PIPING PURPOSES

NOTE: 3.500 BETWEEN SHAFT ENDS
VICTAULIC STYLE 77 CONNECTIONS
1200 PSI MAX WORKING PRESSURE
2205 DUPLEX STAINLESS STEEL CONSTRUCTION

* DIMENSION MAY VARY BY MOTOR MANUFACTURER

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES (EXCEPT AS NOTED)		This print is the property of Pump Engineering Inc. Monroe, MI. & is not to be used directly or indirectly in any way detrimental to the interests of Pump Engineering Inc. & may not be shown to another person or firm except with the written permission of Pump Engineering Inc.		PUMP ENGINEERING INC. MSRO 2X3X5 GENERAL OUTLINE	
DECIMAL & .005	FRACTIONAL & 1/4	ANGULAR & 1/2°	REMOVE ALL BURRS		
BREAK ALL SHARP EDGES .03x45		DRAWN JMC DATE 10/07/08		SIZE D	DWG. NO. .
✓ ON ALL MACHINED SURFACES		CHECKED	DATE	SCALE	SHEET 1 OF 1
DATUM IND. SYSTEM		DESIGN	DATE		
⊥ PERPENDICULARITY					
○ CONCENTRICITY					
// PARALLELISM					