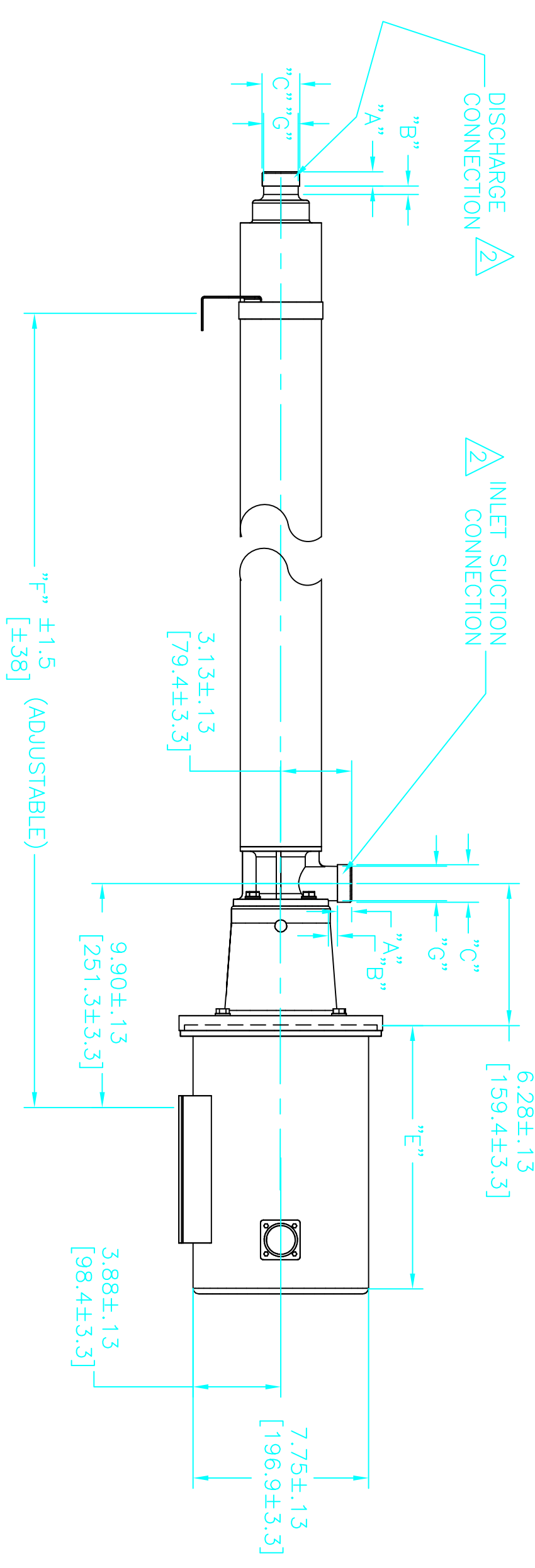
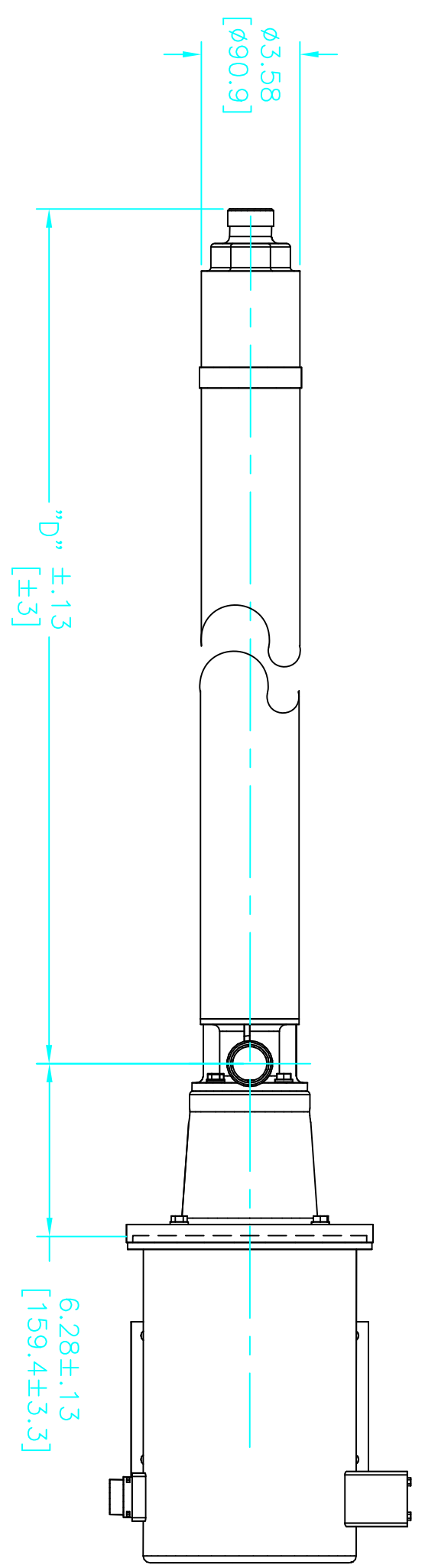


REVISION HISTORY						
REV	ZONE	DESCRIPTION	ECO	DWN	DATE	APVD
A	-	RELEASED PER ECO	2577	RLH	13OCT97	W/E
B	-	REDRAWN ON ACAD	3334	RLH	23JUN98	



ITEM	INCHES	MILLIMETERS
"A"	.625±.031	15.88±.78
"B"	.375±.031	9.53±.78
"C"	1.660+.045 -.031	48.16+.114 -.78
"G"	1.535+.000 -.020	39.00+.00 -.51

MODELS		"D"	"F"	"E" MOTOR REF			
60HZ	50HZ	INCHES	INCHES	INCHES	INCHES		
SS1823XB	SS1823XB	27.97	710	32.87	835	14.0	356
SS1828XB	SS1828XB	32.50	825	37.40	950	14.0	356
SS1832XB	SS1832XB	36.13	917	41.03	1042	14.0-15.5	356-394
SS1836XB	SS1836XB	43.00	1092	47.90	1217	14.0-15.5	356-394
SS1838XB	SS1838XB	44.81	1138	49.71	1263	14.0-15.5	356-394
SS2621XB	SS1848XB	54.64	1389	59.54	1512	14.0-15.5	356-394
SS2625XB		30.35	771	35.25	895	14.0	394
SS2632XB		34.77	883	39.67	1008	14.0	394
SS2636XB		46.44	1180	51.34	1304	14.0-15.5	356-394
		50.86	1292	55.76	1416	14.0-15.5	356-394
	SS2645XB	61.54	1563	66.44	1688	14.0-15.5	356-394

NOTES:

- DIMENSIONS ARE IN INCHES [MILLIMETERS].
- PUMP INLET AND DISCHARGE CONNECTIONS MATE WITH 1.25-INCH VICTAULIC TYPE CLAMPED UNIONS.
- PUMP INLET MAY BE ROTATED IN 90° INCREMENTS.
- SEE PUMP INSTRUCTIONS P/N 1125857 FOR ADDITIONAL INFORMATION ON INSTALLATION, STARTUP, AND MAINTENANCE.

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DWG, TF, OUTLINE
 SS1800/2600XB

ORDER NO.	DWN	RLH	DATE	11MAR96	SIZE	C	DWG NO./FN	1125798	REV	B
CUSTOMER	CHKD	WRM	DATE	22MAR96	THIRD ANGLE		FILE TYPE	ACAD	SHEET	1 OF 1
CUSTOMER LOC.	APVD	WRM	DATE	05JUN96	SCALE	3/16" = 1"	FILE TYPE	ACAD	SHEET	1 OF 1
DO NOT SCALE	APVD	APVD	DATE							