



STAGE	FRAME (3-PHASE) TEFC			L2						DI (max.)	WEIGHTS (lb)			
		HP	L1		TEFC	L6	L7	L8	MI (ref.)		TEFC	LIQUID END	TEFC	HYDROVAR
2	182-4TC	5	15.75	15.44	6.70	20.02	11.15	6.88	8.50	33	85	10	5	133
4		7-1/2	18.75			23.02				39	124			178
7	254TC	15	24.44	16.56		28.71		9.25	10.31	52	250			325

REV	ZONE	ID	DESCRIPTION	REV	ZONE	ID	DESCRIPTION	UNITS: INCHES	DO NOT SCALE DRAWING
								GENERAL TOLERANCES UNLESS NOTED OTHERWISE: INCHES: X.XX ± .020 X.X ± .50 X.XXX ± .005 X.XX ± .125 MILLIMETERS: ANGLES: ALL ± .5° GEOMETRIC TOLERANCES IN ACCORDANCE WITH ASME Y14.5M-1994 AND APPLICABLE GOULDS WATER TECHNOLOGY STANDARDS THIRD ANGLE PROJECTION	THIS DRAWING IS THE PROPERTY OF GOULDS WATER TECHNOLOGY / XYLEM INC., SENECA FALLS, NY, USA AND SHALL NOT, EXCEPT UPON PRIOR WRITTEN PERMISSION OF GOULDS WATER TECHNOLOGY / XYLEM INC. BE USED FOR ANY PURPOSE OTHER THAN THE MANUFACTURE OF ARTICLES FOR GOULDS WATER TECHNOLOGY / XYLEM INC. DWG. TO BE RETURNED UPON REQUEST. PARALLELISM PERPENDICULARITY ANGULARITY TRUE POSITION RUN OUT TOTAL RUN OUT (TIR) CONCENTRICITY FLATNESS PROFILE

xylem
Let's Solve Water

ELEVATION DRAWING

PART: HYDROVAR PKG SYS SIZE(S): 4SV

DRAWN: DP DATE: 5/26 APPROVED: ES DATE: TBD GROUP:

CAD: PRO/E DRAWING: **B00138C** REV:

PATTERN: MATERIAL: N/A VOLUME: 1796.252 SCALE: 0.150 SHEET: 1 of 1