

PHASOR™ VSD TRANSFORMER

PATENTS PENDING

THIS TRANSFORMER IS DESIGNED SPECIFICALLY TO INTERFACE BETWEEN A VARIABLE SPEED DRIVE AND AN ELECTRIC SUBMERSIBLE PUMP. IT IS ALSO SUITABLE FOR OTHER STEP-UP OR STEP DOWN APPLICATIONS. THIS PLATE DISPLAYS THE BASIC RATINGS. SEE OTHER INFORMATION PLATES FOR ADDITIONAL RATINGS AND INFORMATION.

130 KVA 3 PHASE 60 HERTZ 65°C RISE

	VOLTS	AMPS	CONDUCTOR	BIL
LOW	480	156	CU	30
HIGH	752 - 2977	100 - 25	CU	60

2.9 % IMPEDANCE @ 85°C

1.4 % RESISTANCE 2.5 % REACTANCE

132 GAL. MINERAL OIL NON-PCB CLASS OA TANK IS DESIGNED FOR 7 PSIG

OIL LEVEL IS 4" BELOW THE LID AT 25°C

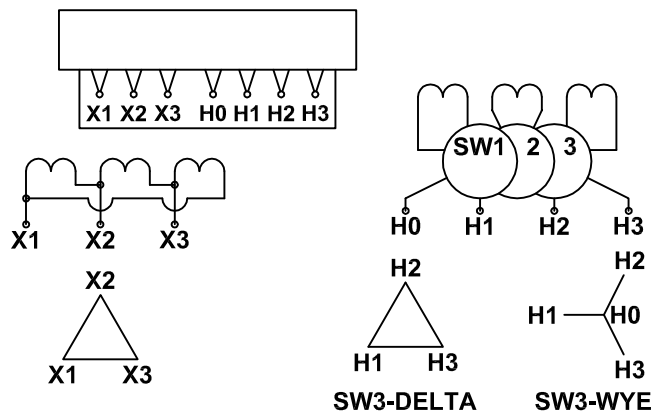
OIL LEVEL CHANGES 0.31" PER 10°C

TOTAL MASS 2616 LB.

OIL MASS 991 LB.

UNTANKING MASS 1114 LB.

TANK AND FITTINGS MASS 511 LB.



BARCODE THE 13 DIGITS OF P.N.
ONLY IN FORMAT 128, 0.25"
HEIGHT HUMAN READABLE TEXT,
WITH DASHES, IN 0.1" HEIGHT
USE BLACK BARCODE

TAPS



MADE IN USA

0061-506033-910



GENERAL TOLERANCES (UNLESS OTHERWISE SPECIFIED)
LINEAR $\pm .063$ IN (1/16) WIEDAMATIC $\pm .031$ IN
DIAGONAL $\pm .093$ IN (3/32) PORCELAIN $\pm .03$ PER IN

TAPS



MADE IN USA

					NAME: T.A.P.S. VSD NAMEPLATE 1	c.c. 714
B	11/02/10	CHANGED LOGO	ST	ST	DESCR: 9922410038088	
A	12/23/09	ADDED BARCODE	ST	ST	3TRW4301	61506033.910
REV.	DATE	REVISION	BY	APP.	SCALE 1.000	DWG BY RW
					CHK BY	DATE 01/11/05