

C905409**TRANSFORMER**

THIS TRANSFORMER IS DESIGNED SPECIFICALLY TO
INTERFACE BETWEEN A TWENTY-FOUR PULSE
VARIABLE SPEED DRIVE AND AN ELECTRIC POWER
SOURCE.

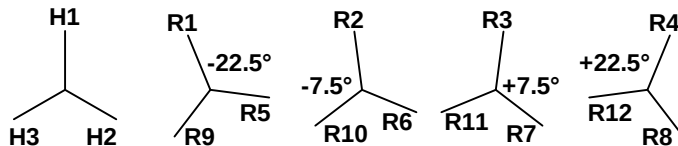
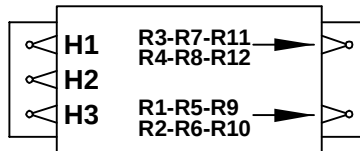
260 KVA 3 PHASE 50 HERTZ 65°C RISE

	VOLTS	AMPS	CONDUCTOR	BIL
H1-H2-H3	6000	25	AL	75
R1-R5-R9	480	78	AL	30
R2-R6-R10	480	78	AL	30
R3-R7-R11	480	78	AL	30
R4-R8-R12	480	78	AL	30

6.8 % IMPEDANCE @ 85°C**1.5 % RESISTANCE 6.6 % REACTANCE****447 GAL. MINERAL OIL NON-PCB CLASS OA****TANK IS DESIGNED FOR 7 PSIG****OIL LEVEL IS 7" BELOW THE LID AT 25°C****OIL LEVEL CHANGES 0.37" PER 10°C**

TOTAL MASS	6437 LB.
OIL MASS	3353 LB.
UNTANKING MASS	1906 LB.
TANK AND FITTINGS MASS	1178 LB.

TAP	VOLTS
1/A	6300
2/B	6150
3/C	6000
4/D	5850
5/E	5700



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

0061-200928-698

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

TAPS

MADE IN USA

					NAME: T.A.P.S. NAMEPLATE 1	c.c. 714
					DESCR: 9922410046048	
					3JEF6701	61200928.698
REV.	DATE	REVISION	BY	APP.	SCALE 1.000	DWG BY JD
					CHK BY	DATE 02/10/09
B	11/08/10	CHANGED LOGO	ST	ST		
A	12/23/09	ADDED BARCODE	ST	ST		