

3WMD5436

HWES #9

S/N 4972393906

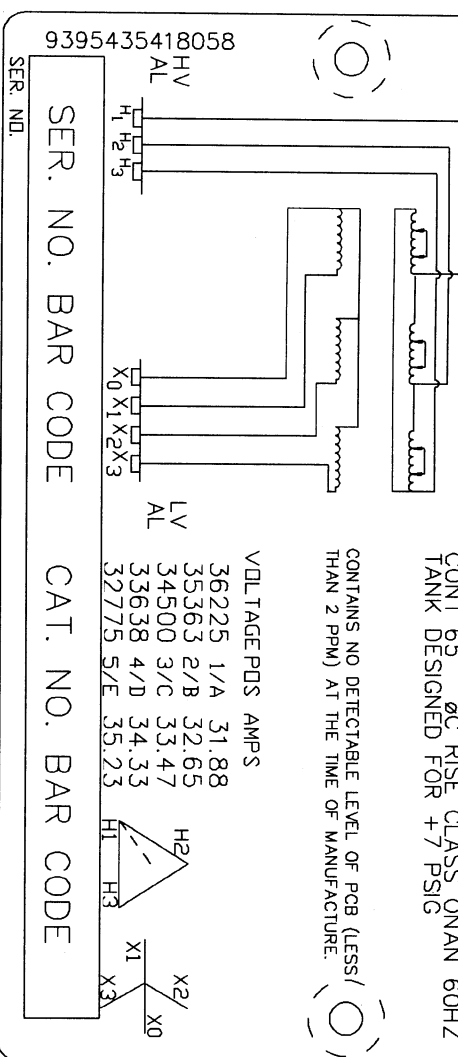
NO.

61830040.002

THREE PHASE TRANSFORMER **HOWARD INDUSTRIES** LAUREL MS 39440

READ INSTRUCTION HI 105 BEFORE OPERATING

KVA 2000
 HV 34500
 LB WT TANK 3036 c&c 5239 TYPE II 3796 LBS TOTAL 12071 LBS
 BIL HV 150 LV 30kVA
 LV 480Y/277 AMPS 2404
 CONT 65 AC RISE CLASS ONAN 60HZ
 TANK DESIGNED FOR +7 PSIG



CONTAINS NO DETECTABLE LEVEL OF PCB (LESS THAN 2 PPM) AT THE TIME OF MANUFACTURE.

VOLTAGE POS AMPS

36225	1/A	31.88
35363	2/B	32.65
34500	3/C	33.47
33638	4/D	34.33
32775	5/E	35.23

SER. NO. BAR CODE

CAT. NO. BAR CODE

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REV	DATE	REVISION	BY	APP

HOWARD INDUSTRIES INC.
 LAUREL, MISS. USA 39440
 MFG. OF DISTRIBUTION TRANSFORMERS

NAME: LASER NAME PLATE cc# 857
 DESCR: RF/TP / D-Y
 ID 3WMD5436 P.N. 0061830040.002
 SCALE 1.000 DWG BY WM CHK BY JB DATE 08/08/06

- CNP02 = NP68 HV BUSHINGS
- CNP03 = HV CONNECTION
- CNP04 = NP96 HV WDG
- CNP05 = FUSES
- CNPKV = DY POS. KV.
- CNP09 = NP115 TAP OR SM BOX
- CNP08 = NP24 LV PHASOR
- CNP10 = NP7 HV PHASOR
- CNP14 = NEUT PHASOR (VECTOR)
- CNP13 = NEUT WDG (COIL)
- CNP06 = LV CONNECTION
- CNP07 = NP88 LV WDG
- CNP11 = NP70 LV BUSHINGS
- CPR11 = 0
- CPR1E = 0
- CPR1F = 0
- CPR12A = 0
- CPHASH = DEL CPHASL = WYE
- WDCOD = 01A
- BLACK ANNODIZED ALUMINUM

