ELECTRICAL SPECIFICATIONS
STYLE: ENCLOSED, AIR COOLED, DRY TYPE
IGNITION TRANSFORMER
SECONDARY: 6000V. AT 20 MA.
NOTE: START OF SECONDARY GROUNDED TO CORE & CASE
INSULATION SYSTEM: 105°C
TEMPERATURE RISE: 55°C
RATING: 175 VA.
APPROVAL: UL. LISTED FILE #E12339
CUL LISTED THRU U.L. FILE #E12339
NOTE: "FOR CONTINUOUS USE"

<table>
<thead>
<tr>
<th>DONGAN CAT. #</th>
<th>IND. COMB</th>
<th>WEBSTER</th>
<th>PRIM. HZ</th>
<th>SEC. SEC. MA.</th>
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<td>A06–SJ5</td>
<td>832–00107</td>
<td>612–8A038V</td>
<td>120 60</td>
<td>6000 20</td>
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<td>C06–SJ5</td>
<td>832–00109</td>
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<td>240 60</td>
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<td>F06–SJ5</td>
<td>832–00695</td>
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<td>220 50</td>
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<td>832–00685</td>
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<td>115/120 50</td>
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REV: D ADDED NOTE ON DUTY 1/12/10 JL
REV: C 832–00685 WAS C06–SJ5E
MJ 4–10–00
REV: B ADD. E06–SJ5 & RAJAH DIMS.
MJ 4–5–00
REV: A REV'D PER PTC FAX. MJ 12–1–99

TITLE: OUTLINE FOR 175 VA 1PH.
IGNITION TRANSFORMER

ALL DIMENSIONS ARE FOR REFERENCE ONLY UNLESS A TOLERANCE IS NOTED NEXT TO THE DIMENSION

MADE BY JREL 4–19–72
DATE  
CHECKED & APPROVED
PART NUMBER 10–592
DRAWING NUMBER