TRANSFORMERS

Chassis Mounted Transformers

- Single 230V & dual 115V primary windings
- Double section metric bobbins
- 6 to 200VA power, 50/60Hz
- Temperature class B (130°C)
- Dielectric strength 3750V
- Manufactured and tested in accordance with EN60950 and EN61558

6-100VA L-Braket

<table>
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<tr>
<th>IN RATING</th>
<th>100%</th>
<th>A</th>
<th>D</th>
<th>E</th>
<th>2</th>
<th>WEIGHT</th>
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Single Primary

- **TYPE NO.**
  - CTFC6-6
  - CTFC6-9
  - CTFC6-12
  - CTFC12-6
  - CTFC12-9
  - CTFC12-12

- **V%**
  - 6
  - 9

- **OUTPUT V<sub>ac</sub>**
  - 4.5
  - 6

Dual Primary

- **TYPE NO.**
  - CTFC6-4.5
  - CTFC6-6
  - CTFC12-6
  - CTFC12-9

- **V%**
  - 6
  - 12

- **OUTPUT V<sub>ac</sub>**
  - 4.5
  - 6

150-200VA L-Feet

<table>
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</table>

**SPECIFICATION**

- Maximum winding temperature: 55°C
- Overload insulation rating: 1.5M Ohms at 500V, 20°C
- Flash test (isolation test): Primary/Secondary/Lamination 2.4kV
- Winding wire: Polyurethane coated IEC317 Grade 7
- Tape: 3M No 56 or 3M No 1305Y Thermostatic
- Core: 400VA
- Finish: Ultrag 3.72 Clear