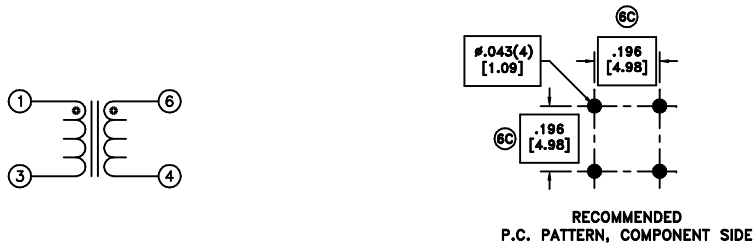


more than you expect



| PARAMETER              | TEST CONDITIONS               | VALUE             |
|------------------------|-------------------------------|-------------------|
| D.C. RESISTANCE 1-3    | ②20°C                         | 6.25 ohms ±10%    |
| D.C. RESISTANCE 4-6    | ②20°C                         | 6.25 ohms ±10%    |
| INDUCTANCE 1-3         | 10kHz, 100mVAC, Ls            | 50mH min.         |
| INDUCTANCE 4-6         | 10kHz, 100mVAC, Ls            | 50mH min.         |
| LEAKAGE INDUCTANCE 1-3 | tie(4+6), 100kHz, 100mVAC, Ls | 175uH min.        |
| DIELECTRIC 1-6         | 1875VAC, 1 second             | 1500VAC, 1 minute |
| URNS RATIO             | (1-3):(6-4)                   | 1:1, ±1%          |

**RATED CURRENT:** 170mA rms current that will cause an approximate 40°C temperature rise from ambient.