TEST NOTES:

UNLESS OTHERWISE SPECIFIED, TESTING IS PERFORMED AT 25°C ±5°C.

1. POLARITY PER SCHEMATIC: (100%)
2. TURNS (EXACT): (100%)
3. OCL: (100%) AT 100 KHz, 100 mVRMS
   (1-6) = (2-4) = (3-5) = 11 uH ±25%
4. LL: (SAMPLE) AT 100 KHz, 100 mVAC
   MEASURED AT PINS (1-6)
   WITH (2,4,3,5) SHORTED: .22 uH MAXIMUM
5. DCR: MAXIMUM (SAMPLE)
   PINS (1-6) = (2-4) = (3-5) = 100 mOHMS MAX
6. HIPOT: 60 Hz RMS (100%) FOR 2 SECONDS
   500 VRMS BETWEEN PINS 1 AND 2
   500 VRMS BETWEEN PINS 1 AND 3
   500 VRMS BETWEEN PINS 2 AND 3

WITH (2,4,3,5) SHORTED: .22 uH MAXIMUM

UNLESS OTHERWISE SPECIFIED, TESTING IS PERFORMED AT 25°C ±5°C.