



1. SCR: PIN 1-3 = 2-4 = 0.31 OHM MAX.
PIN 5-7 = 6-8 = 0.68 OHM MAX.
PIN 9-11 = 14-15 = 0.73 OHM MAX.
2. INDUCTANCE G802G2, 51Vrms W/H 11-14 SHORT: PIN 9-16 = 700uH MAX.
3. LEAKAGE INDUCTANCE G802G2, 51Vrms:
PIN 9-16 C1-3 2-4 5-7 6-8 11-14 SHORT = 5uH MAX.
4. TURN RATIO
G1 L802G2, 1Vrms@ PIN 16-9: 1-4 G1-3, 11-14 SHORT = 4 + 7/1X
G2 L802G2, 1Vrms@ PIN 16-9: 5-8 G1-16, 6-7 SHORT = 2 + 7/1X
5. HI-PUT G802G2Vrms, 1uA, 100K: PIN 1-16 C1-14-3 2-4 5-6-7, SHORT

[illegible]