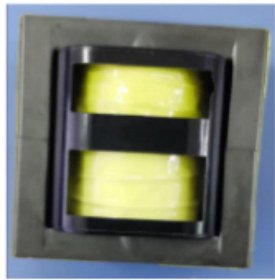
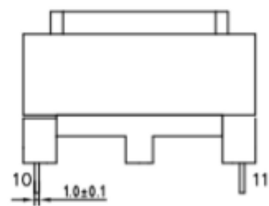
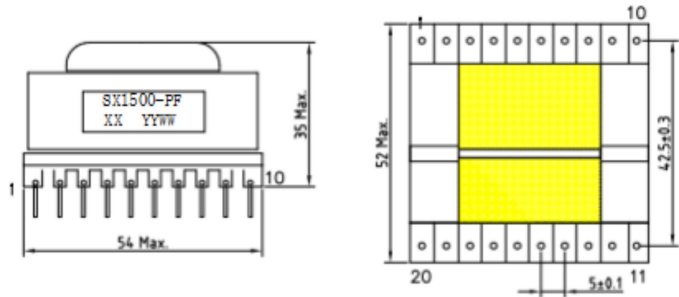


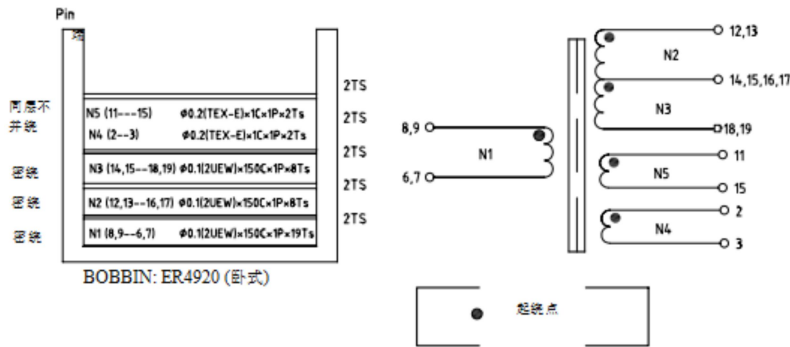
ER4920 Specification document

1. OUTLINE DIMENSION: (UNIT:mm)



2. WINDING SEQUENCE:

3. SCHEMATIC DIAGRAM:



4. ELECTRICAL SPECIFICATION:

4-1. INDUCTANCE: (30kHz/1V)

L(8, 9-6, 7): 140uH ±7%

4-2. LEAKAGE INDUCTANCE: (30kHz/1V)

LK(1-4): uH (ALL SECONDARY PIN SHORT)

4-3. DC RESISTANCE:

Ta=20±2℃ .

4-4. HI-POT TEST: AC 60 Hz OR 50Hz

APPLY AC 2000V/2mA BETWEEN PRIMARY TO SECONDARY FOR 3 SEC

APPLY AC2000V/2mA BETWEEN PRIMARY TO CORE FOR 3 SEC

APPLY AC 2000V/2mA BETWEEN SECONDARY TO CORE FOR 3 SEC