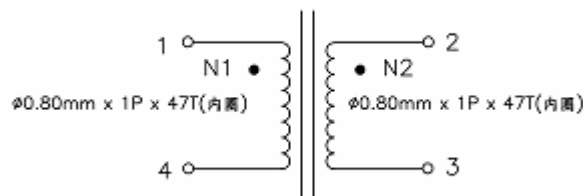


Electrical Data of Assembled Product (@25°C if not otherwise specified)

Item	Pin	Specification	Unit	Test Conditions
Inductance of Winding	2-4	4.0 MIN	mH	1KHz 1.0Vrms
Electrical Strength between Pri and sec	P-S	3750	Vrms	50Hz 3mA 2S
Electrical Strength between Pri and Core	P-C	2500	Vrms	50Hz 3mA 2S
Electrical Strength between Sec and Core	S-C	1500	Vrms	50Hz 3mA 2S

电感：1

### Schematics



### NOTES:

Notes:

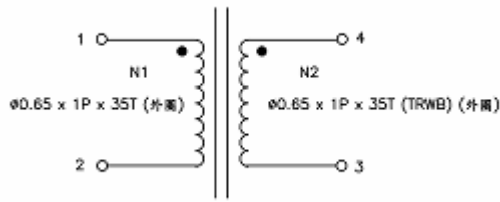
1. Enameled Wire:  $\phi 0.80\text{mm}$ , QA-1 (MW75), 130°C, UL Certified
2. Sendust Core: CS270125 or Equiv, AL=157nH $\pm$ 10%
3. Impregnation required

Electrical Data of Assembled Product (@25°C if not otherwise specified)

Item	Pin	Specs	Unit	Test Conditions
Inductance of Winding	1-4	350 $\pm$ 20%	uH	1kHz, 0.25Vrms
	2-3	350 $\pm$ 20%		

电感 2

SCHEMATIC



Notes:

1. Enameled Wire:  $\phi 0.65\text{mm}$ ,  $\phi 0.65\text{mm}$  (TRWB), QA-1 (MW75), 130°C, UL Certified
2. Ferrite Core: T25x15x12C, Mn-Zn, R12K or equiv., AL=14815±15%
3. Impregnation required

Electrical Data of Assembled Product (@25°C if not otherwise specified)

Item	Pin	Specs	Unit	Test Conditions
Inductance of Winding	1-2	30.0±25%	mH	1kHz, 1.0Vrms
	4-3	30.0±25%		
DC Resistance of Winding	1-2	100.0 MAX	mΩ	
	4-3	100.0 MAX		
Electrical Strength between Winding and Winding	W-W	500	Vrms	50Hz 5mA 60S
Electrical Strength between Winding and core	W-C	500	Vrms	50Hz 5mA 60S