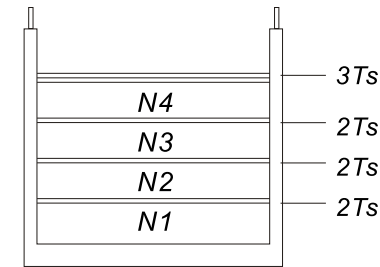
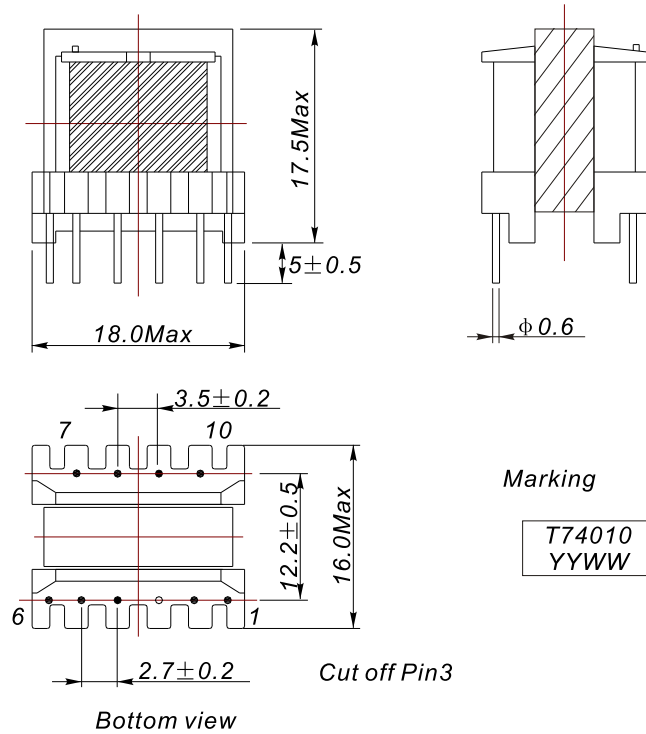




1. PHYSICAL CHARACTERISTICS (mm)



3. ELECTRONICAL SPECIFICATIONS

Inductance(4-6): 1.66mH±10%@10KHz,0.1V

DCR(4-6): 3.2Ω Max

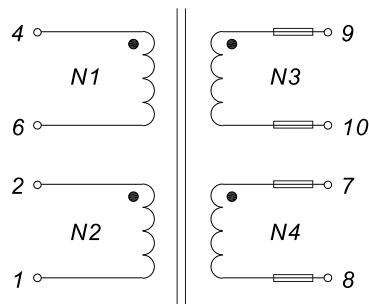
Insulation resistance: 4000Vac,5mA,2S@ Pri to Sec

Test Instrument: WK3260B+3261A

MATERIAL LIST:

No	Item	Descriptions	Temp.	UL NO.
1	Core	EE16 PC40	N/A	N/A
2	Bobbin	EE16 4+6PIN T375J	130°C	E59481
3	Wire	2UEW-B	130°C	E344055
4	Wire	TEX-E	130°C	E350162
5	Tape	#201	130°C	E188295
	Varnish	JC-B46A	105°C	E348732

2. ELECTRONICAL SCHEMATIC



N 1: φ 0.17mm, 2UEW-B, 120Ts

N 2: φ 0.17mm, 2UEW-B, 14Ts

N 3: φ 0.4mm, TEX-E, 7Ts

N 4: φ 0.35mm, TEX-E, 17Ts

NAME:	Flyback Transformer		
CUSTOMER P/N:		DATE:	2016-07-20
KLS P/N:	L-KLS18-TEE16-025	REV: A1	PAGE
DRAWN BY	CHECKED BY	APPROVE BY	