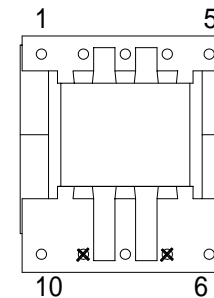
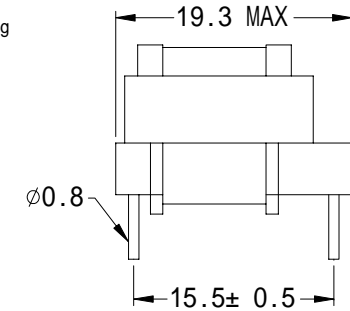
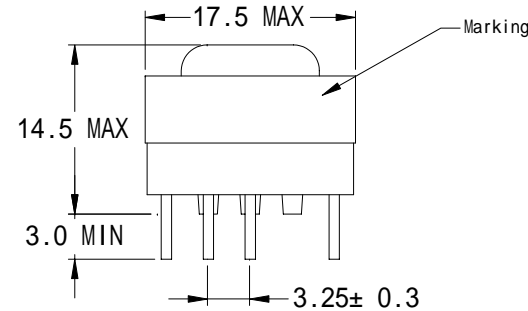
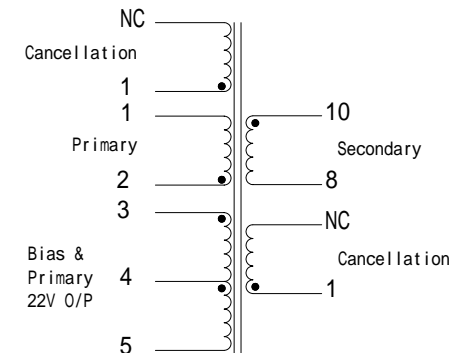


ELYTONE ELECTRONIC CO.,LTD.

Testing Item	Specification
General Electrical Specifications at :	25
Operating Temperature :	-20 ~ 80
Primary Voltage Range :	80VAC~288VAC
Secondary Voltage Range :	5/22 VDC
Output Power Range :	3.7W
Core Type :	EE16
Inductance : @ 100 KHz , 0.1 Vrms	2.36 mH \pm 10% (2-1at other windings open)
D.C Resistance :	4.5 max. (2-1)
	500 m max. (3-4)
	365 m max. (4-5)
	62.0 m max. (10-8)
Leakage Inductance : @ 100 KHz , 0.1 Vrms	50.0 μ H max. (2-1 with 8,10 Shorted)
Self Resonance Frequency :	400 KHz min. (2-1 at other windings open)
Hi-Pot Test : :	3000 VAC 60 Hz 1 sec. form pins 1~5 to Pins 8~10
Safety	<ol style="list-style-type: none"> 1. Designed for Use with Power Integrations IC's, TinkSwitch-II TNY263P 2. Designed to comply with the requirements of IEC950,EN60950, UL1950/CAS950 and AS/NZS3260 supplementary insulation with 300V working voltage. 3. Designed to comply with the requirements of UL,IEC & CSA Insulation System Class B. 4. Comply with the requirements of EU RoHS Directive.



(BOTTOM VIEW) UNIT : mm
Removed pins 7,9



Part NO. : ETDER041

Rev. : A

Sample No. : YTB-17651