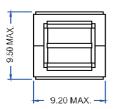
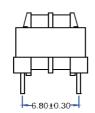
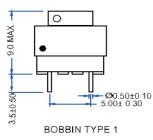
## **DIMENSIONS:**



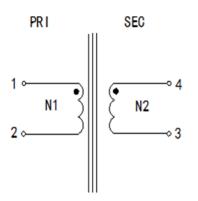




## **ELECTRICAL CHARACTERISTICS:**

- 1. DCR: PIN 1-2 = PIN 3-4 = 6 OHM MAX.
- 2. INDUCTANCE (@10KHZ, 1Vms): PIN 1-2 = PIN 3-4 = 20mH MIN.
- 3. TURN RATIO (@18KHZ, 1Vrms) : PIN 1-2 : PIN 4-3 = 1 ± 1%
- 4. HI-POT (@1875VAC, 1mA, 2SEC): PRI-SEC
- 5. RoHS COMPLIANT

## SCHEMATIC:



序號	物料名稱	規格描述	參考供應商及UL編號
1	磁芯	EE8. 3,	通达,力磁
2	骨架	EE8.3卧式(PIN2+2), Phenolic,T375J	長春電木, E59481(S)
3	膠帶	Mylar Tape, Yellow, 130℃	亞華,E178516
4	漆包線	Magnet wire, 2UEW/Nat, 155℃	深港,E239508
5	絕緣漆	T4260 (a) /155℃	TaiHu, E228349

TITLE	TRANSFORMER MODULE			DESCRIPTION	DATE	DRAWN BY	CHECKED BY	APPROVED BY	UNIT
	TRANSPONIMEN MODULE				2023/1/5	Lulu	Black	Taming	MM
	Customer Specification NO.								DWG. NO.
歐貝斯	Customer opecification No.								1
OBEST INT, L LTD	Part NO.	EE8.3							SHEET 1 OF 2
05251 11(1, 2 215	Fait NO.	EE0.3	REVISIONS					JIILLI TOFZ	

