

REV.	DESCRIPTION	DATE	DWN	AP'PD
3	ADD CLIP	09/02/04	WYN	WYN
4	ADD PCBLAYOUT	10/5/25	LYP	WYN

ELECTRICAL SPECFICATIONS@25℃:

Turn Ratio: $(3-4):(6,5-8,7):(2-1)=1:0.083:0.208\pm2\%$

L (100KHz/0.1V): (3-4) $253uH \pm 10\%$

LK(100KHz/0.1V): (3-4) 7.5uHMAX (With Pin5,6,7,8shorted)

DCR(**m** Ω): (3-4) 0.420 Ω **MAX**

(2-1) $0.115 \Omega MAX$

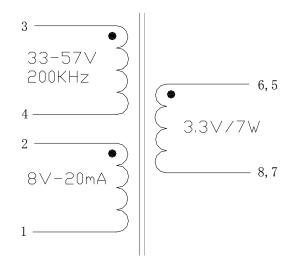
(6,5-8,7)7.5m Ω MAX

HI-POT:(3-4) TO (6,5-8,7) AC1500V/ 1mAMAX/1S

(2-1) TO (6,5-8,7) AC1500V/ 1mAMAX/1S

OPERATING TEMP:-40°C to +125°C

Schematics





REF: PA1133NL

YUAN DEAN SCIENTIFIC CO., LTD.

TITLE	TRANSFORMER				
P/N	10SEP-2512SNL	REV.	4		
PAGE NO	1-1	DATE	2010.05.25		
AP'PD	WANG YN	DWN	LYP		