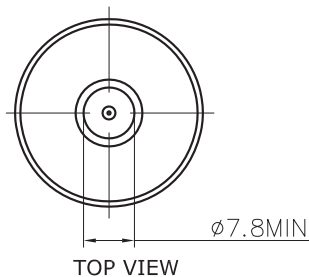
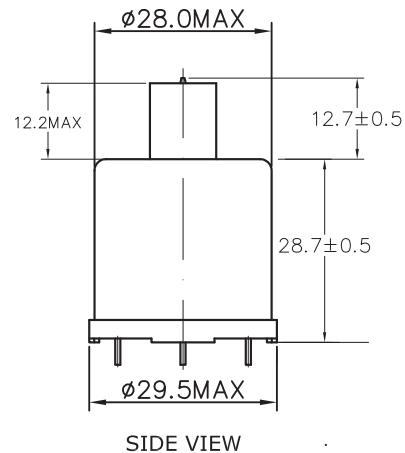
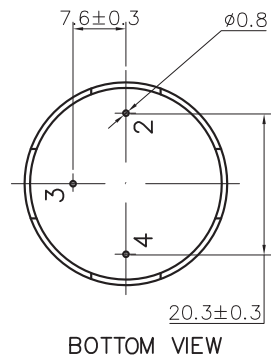
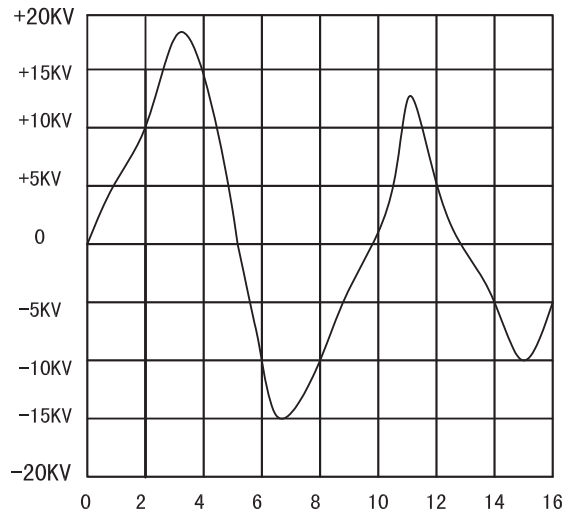


(Mark)	(Qty.)	(EC Content)	(EC Reason)	(EC No.)	(Date)	(Proposer)



When the test voltage is 220V 50Hz,
such as FIG.2 voltage and pulse width.



TYPICAL WAVEFORM AT THE H.V. POINT WITH PULSE
WIDTH IN THE TRANSFORMER INTO A 20PF LOAD

FIG.2

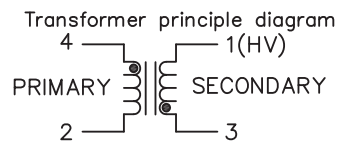
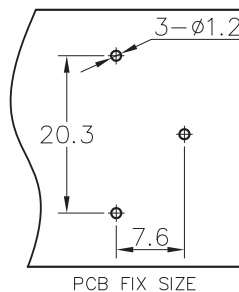


FIG. 3



NOTES:

- 1.PRIMARY: $10 \pm 1/2$ TURN 1UEW-0.45;
- 2.SECONDARY: 3420 TURN 1UEW-0.06;
- 3.HYPOT 1250VAC. BETWEEN PRIMARY AND SECONDARY;
- 4.THE USE OF TEMPERATURE - $40 \sim 85^{\circ} \text{C}$;
- 5.FILL MATERIAL: EPOXY,VACUUM FORMED;
- 6.PEAK PRIMARY CURRENT: 60 AMPS;
- 7.ADDITIONAL ELECTRICAL SPEC'S.(FOR REF.ONLY)
PRIMARY: $0.04 \text{ OHMS} \pm 30\%$, $5\mu\text{H} \pm 15\%$;
SECONDARY: $1150 \text{ OHMS} \pm 30\%$, $340\text{mH} \pm 15\%$;
MEASURED AT $1\text{KHz}, 75^{\circ} \text{F}$
- 8.SPARK VOLTAGE: $\geq 15\text{KV}$ (CL=20PF);
DISCHARGE PULSE: $5 \pm 2\mu\text{s}$;
- 9.OUTPUT TERMINAL BY TENSION TEST,
DRAWING FORCE GREATER THAN 3kgf.cm ;
- 10.OUTPUT TERMINAL WITH A TORSION
TESTER,TORQUE GREATER THAN 8kgf.cm .

TEST CIRCUIT FOR REFERENCE ONLY

