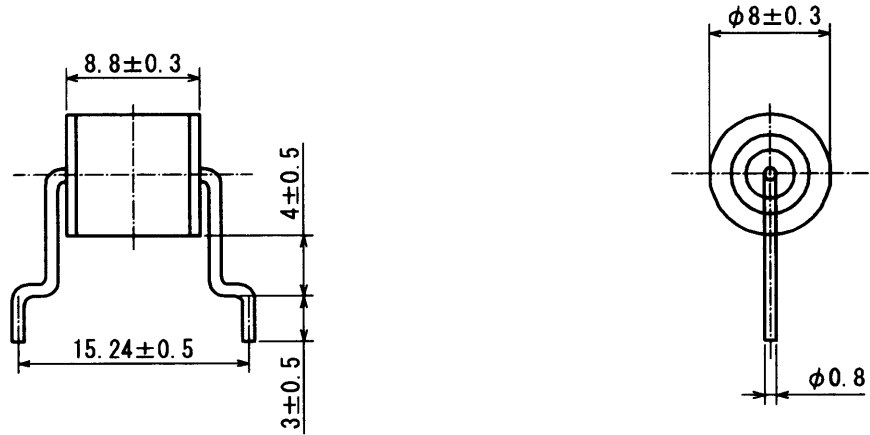
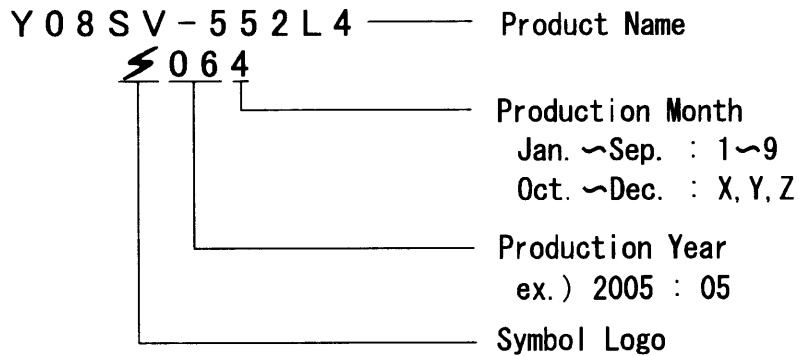


1. External Dimensions



※ Lead Finish : Tinned

2. Marking



※ Position : Optional

3. Electrical Characteristics

1. DC Breakdown Voltage	500V/s	4675~6600V
2. Impulse Breakdown Voltage	7.5kV/ μ s	\geq 8000V
3. Insulation Resistance	DC 1000V	\geq 10,000M Ω
4. Capacitance	1MHz	\leq 1.0pF
5. Impulse Discharge Current	8/20 μ s 5kA 3minutes Interval	+5, -5times

※After Test Of Item 5

• DC Breakdown Voltage	500V/s	\geq 4400V
• Insulation Resistance	DC 1000V	\geq 100M Ω

DSN	S. E. D	Apr. 14. '06	UNIT	mm		TITLE	CERAMIC ARRESTER Y08SV-552L4
DWG	M. Omata	Apr. 14. '06	SCALE	2/1		DWG No.	T-050800C01
CHK	Y. Umano	Apr. 14. '06			REV.		