

SUP-BR-E SERIES



Safety Agency : Standard	File No.
UL : UL-1283	E78644

Features

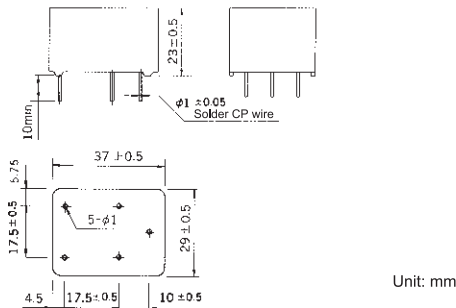
- High attenuation in MF and HF bands.
- PCB mounting with wire leads.
- Compact size.
- Case material rated UL94-VO.

Applications

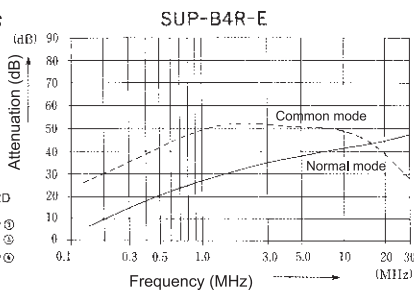
- Game machines and Control systems.
- SUP-B□R-E Series



Dimensions



Static characteristics



Circuit



SUP-CG-E SERIES

NOISE FILTER



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Features

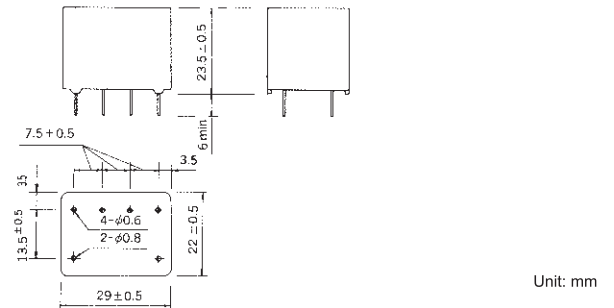
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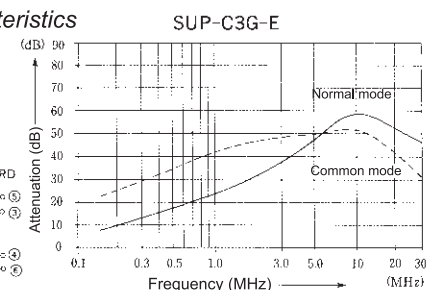
- Game machines and Control systems.
- SUP-C□G-E Series



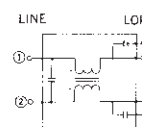
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Electrical Specifications

Rated Voltage **250VAC**

Safety Agency	Model Number	Rated Current (A)	Test Voltage	Insulation Resistance	Leakage Current (max)	Voltage Drop (max)	Temperature Rise (max)	Operating Temperature (°C)	Insertion losses	
									Normal Mode (MHz)	Common Mode (MHz)
UL	SUP-B2R-E	2	Line to Line 1000Vrms 50/60Hz 60sec Line to Ground 1500Vrms 50/60Hz 60sec	Line to Line 1000MΩmin Line to Ground 1000MΩmin (at 500VDC)	1.0mA (at 250Vrms 60Hz)	1.0Vrms 0.6Vrms 0.6Vrms	20deg 30deg 30deg	-20 ~ +65 -20 ~ +55 -20 ~ +55	0.9 ~ 10	0.4 ~ 10
	SUP-B4R-E	4							1.5 ~ 10	0.7 ~ 10
	SUP-B6R-E	6							2.0 ~ 10	2.0 ~ 10
	SUP-C3G-E	3							2.0 ~ 30	1.0 ~ 10
	SUP-C6G-E	6							4.0 ~ 30	*1.5 ~ 20

Guaranteed attenuation is more than 25dB in normal mode and more than 30dB in common mode. (*more than 25dB)