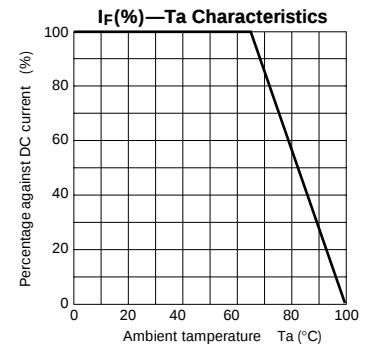
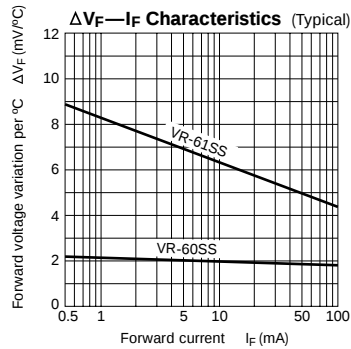
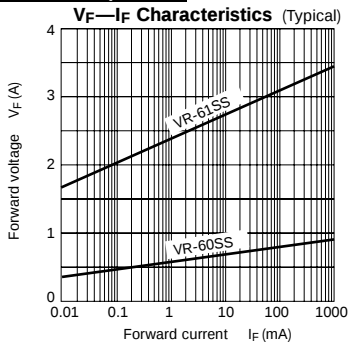


Symmetrical type Silicon Varistors

Parameter Type No.	Absolute Maximum Ratings				DC characteristics					Others	
	I _F (mA)	I _{FSM} (A)	T _J (°C)	T _{stg} (°C)	V _F (V)		I _F (μA)		R _{th} (j-ℓ)	Mass	Fig.
		50Hz 1cycle Sinewave				I _F (mA)	max	(V)	(°C/W)	(g)	
VR-60SS	400	15	-40 to +100		1.5max	1A	20	0.2	20	0.3	Ⓐ
VR-61SS	150	7.5			2.3±0.25	1					
					2.75±0.25	10					
					3.1±0.25	70					

■ Applications: Divided voltage stabilization circuit, Signal limiter circuit, Temperature detection circuit, Zener voltage stabilization circuit, Meter protection circuit, etc.

VR-60SS, 61SS

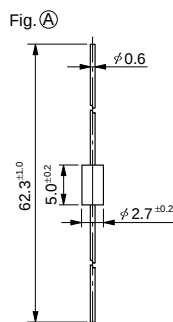


Type No.	VR-60SS	VR-61SS
Color indication		
Internal junction		

External Dimensions

(Unit: mm)

Resin molded type
Flammability:
UL94V-0 or Equivalent



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