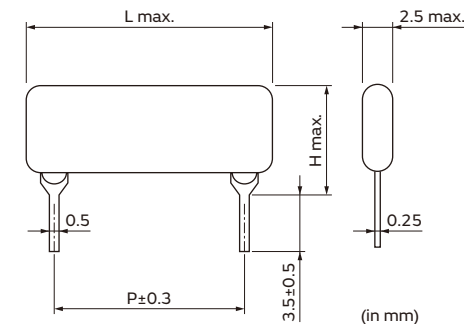


# High Voltage Resistors Series Lineup



Part Number	Resistance Range (MΩ)		Maximum Operating Voltage (kV)		Rated Power (W)	P (Lead Pitch) (mm)	L (Length) (mm)	H (Height) (mm)
	min.	max.	Single Use	Molded Use				
MHR0307SA○○○△□□	1	500	2	3	0.3	5.08	7.6	5.0
MHR0309SA○○○△□□	1	1,000	3.5	5	0.5	7.62	10.1	5.0
MHR0312SA○○○△□□	1	1,000	5	7.5	0.6	10.16	12.6	5.0
MHR0314SA○○○△□□	1	1,000	6	10	0.7	12.70	15.1	5.0
MHR0317SA○○○△□□	1	1,000	7	12	0.8	15.24	17.6	5.0
MHR0319SA○○○△□□	1	2,000	8	14	1.0	17.78	20.2	5.0
MHR0409SA○○○△□□	1	1,000	3.5	10	0.6	7.62	10.1	6.5
MHR0412SA○○○△□□	1	1,000	5	10	0.8	10.16	12.6	6.5
MHR0414SA○○○△□□	1	1,000	6	10	1.0	12.70	15.1	6.5
MHR0417SA○○○△□□	1	2,000	7	12	1.1	15.24	17.6	6.5
MHR0419SA○○○△□□	1	2,000	8	14	1.2	17.78	20.2	6.5
MHR0422SA○○○△□□	1	2,000	9	16	1.3	20.32	22.7	6.5
MHR0424SA○○○△□□	1	2,000	10	18	1.4	22.86	25.3	6.5
MHR0429SA○○○△□□	1	2,000	12	22	1.7	27.94	30.5	6.5
MHR0609SA○○○△□□	1	1,000	3.5	10	0.8	7.62	10.1	9.0
MHR0612SA○○○△□□	1	2,000	5	10	1.0	10.16	12.6	9.0
MHR0614SA○○○△□□	1	2,000	6	12	1.2	12.70	15.1	9.0
MHR0617SA○○○△□□	1	2,000	7	14	1.3	15.24	17.6	9.0
MHR0619SA○○○△□□	1	2,000	8	16	1.4	17.78	20.2	9.0
MHR0622SA○○○△□□	1	10,000	9	18	1.5	20.32	22.7	9.0
MHR0624SA○○○△□□	1	1,000	10	20	1.6	22.86	25.3	9.0
MHR0844SA○○○△□□	1	2,000	20	35	2.5	40.64	25.3	10.0

For resistance value and ratio of B circuit, please contact us.