■ Features

- Environmentally friendly, using Alminium Nitride (N Series)
- Non-cut resistance trimming for high frequency characteristic and stability (Thin film type)
- A variety of custom designs are available

■ Flange Type



Model No. DL-□□1L
DL-□□1R: Attachment hole is right side)

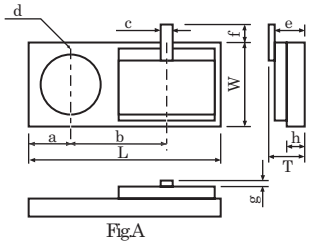


Fig.A

Model No. DL-601L
DL-601R: Attachment hole is right side)

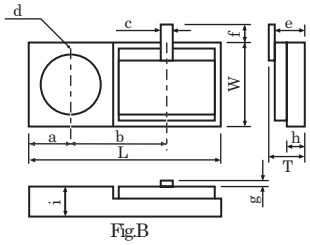


Fig.B

Model No. DL-□□1

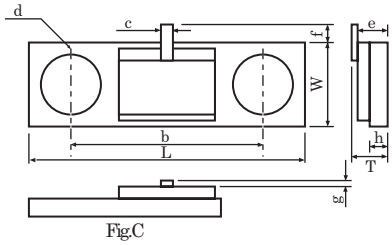


Fig.C

Model No.	Power Rating (W)	Impedance (Ω)	Frequency Characteristics		Dimensions (mm)												
			Freq.(Hz)	VSWR	Fig.	L	W	T	a	b	c	d	e	f	g	h	i
DL-101L/R	10	50	DC - 4.0G - 6.0G	1.20 1.30	Fig.A	7.6	5.0	3.5	2.4	3.8	0.75	φ3.0	2.85	3.0	0.1	2.0	-
DL-601L/R	60	50	DC - 3.0G - 6.0G	1.15 1.25	Fig.B	13.0	6.3	3.5	3.0	6.3	1.0	φ3.2	2.85	3.0	0.1	1.8	3.0
DL-601	60	50	DC - 3.0G - 6.0G	1.15 1.25	Fig.C	20.3	5.8	3.5	-	14.2	1.0	2-φ3.3	2.85	3.0	0.1	1.8	-
DL-1001L/R	100	50	DC - 2.0G - 4.0G	1.10 1.25	Fig.A	14.0	9.5	3.5	3.7	6.6	1.0	φ4.2	2.65	3.0	0.1	1.5	-

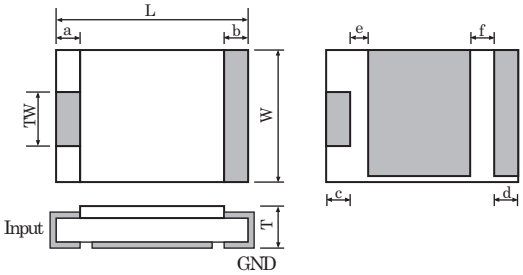
■ SMD Type



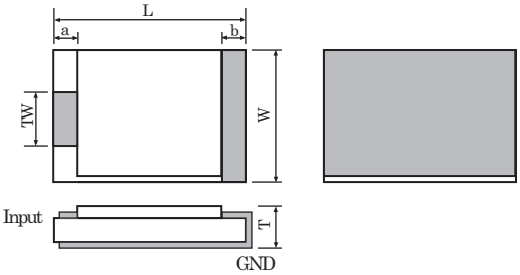




Model No. DLS/NDLS



Model No. DLG/NDLG



Model No.	Power Rating (W)	Impedance (Ω)	Frequency Characteristics		Dimensions (mm)									
			Freq.(Hz)	VSWR	L	W	TW	T	a	b	c	d	e	f
DLS-1050-1	10	50	DC-2G	1.25	5.15	2.55	2.55	1.05	0.90	0.20	0.50	0.50	0.90	0.40
DLS-2050-1	20	50	DC-2G	1.25	6.27	6.22	3.02	1.05	0.90	0.60	0.80	0.90	0.70	0.40
DLS-5050-1	50	50	DC-2G	1.35	9.50	9.45	4.55	1.30	0.90	0.85	1.05	1.05	0.90	0.40
NDLS-2050-1	20	50	DC-2G	1.25	5.15	2.55	0.90	0.69	1.50	0.50	0.46	1.06	0.80	0.40
NDLS-5050-1	50	50	DC-2G	1.25	6.27	6.22	1.00	0.69	0.90	0.60	0.55	0.75	0.80	0.40

Model No.	Power Rating (W)	Impedance (Ω)	Frequency Characteristics		Dimensions (mm)					
			Freq.(Hz)	VSWR	L	W	TW	T	a	b
NDLG-0550-1	5	50	DC-2G	1.25	3.05	1.52	1.10	0.69	0.65	0.35
NDLG-1050-1	10	50	DC-2G	1.25	5.15	2.55	0.90	0.69	0.90	0.35

Details are subject to change without notice.