

Electrolytic - Radial



MODEL	DESCRIPTION
RAD-0.47/63-5	0.47µF / 63V, Pkg/5
RAD-1/100V-5	1µF / 100V, Pkg/5
RAD-2.2/63-5	2.2µF / 63V, Pkg/5
RAD-3.3/63-5	3.3µF / 50V, Pkg/5
RAD-4.7/63-5	4.7µF / 63V, Pkg/5
RAD-10/63-5	10µF / 50V, Pkg/5
RAD-22/63-5	22µF / 63V, Pkg/5
RAD-33/25-5	33µF / 25V, Pkg/5
RAD-33/63-5	33µF / 63V, Pkg/5
RAD-47/16V	47µF / 16V, Pkg/5
RAD-47/25-5	47µF / 25V, Pkg/5
RAD-47/63-5	47µF / 63V, Pkg/5
RAD-100/25-5	100µF / 25V, Pkg/5
RAD-100/63-4	100µF / 63V, Pkg/4
RAD-220/25-5	220µF / 25V, Pkg/5
RAD-220/63-3	220µF / 63V, Pkg/3
RAD-330/25-4	330µF / 25V, Pkg/4
RAD-330/63-2	330µF / 63V, Pkg/2
RAD-470/25-4	470µF / 25V, Pkg/4
RAD-470/63	470µF / 63V
RAD-1000/25-2	1000µF / 25V, Pkg/2
RAD-1000/63	1000µF / 63V
RAD-1200/6.3-5	1200µF / 6.3V, Pkg/5
RAD-2200/25	2200µF / 25V
RAD-3300/25	3300µF / 25V
RAD-3900/6.3-5	3900µF / 6.3V, Pkg/5
RAD-4700/25	4700µF / 25V

Visit our website for more information on:

ZENER DIODES

- 5% tolerance
- 1 Watt
- Packages of 5

TRANSISTORS

LINEAR IC'S

CMOS & TTL

CARBON FILM RESISTORS

- 5% tolerance
- 1/4 Watt Carbon Film resistors
- 100/pkg

FLAMEPROOF RESISTORS **NTE**

The NTE line of flameproof resistors are designed for replacement and original equipment use. They can replace all carbon composition, metal film, carbon film, wirewound and metal glaze. Most popular values stocked. Visit our website to find an NTE cross-reference.

Electrolytic - Axial



MODEL	DESCRIPTION
AX-1/160-3	1µF / 160V, Pkg/3
AX-2.2/450-2	2.2µF / 450V, Pkg/2
AX-3.3/160-2	3.3µF / 160V, Pkg/2
AX-3.3-450-2	3.3µF / 450V, Pkg/2
AX-4.7/160-2	4.7µF / 160V, Pkg/2
AX-4.7/450	4.7µF / 450V
AX-10/160-2	10µF / 160V, Pkg/2
AX-22/25-4	22µF / 25V, Pkg/4
AX-22/63-3	22µF / 63V, Pkg/3
AX-22/160-2	22µF / 160V, Pkg/2
AX-22/450	22µF / 450V
AX-33/25-4	33µF / 25V, Pkg/4
AX-33/63-2	33µF / 63V, Pkg/2
AX-33/160	33µF / 160V
AX-33/450	33µF / 450V
AX-47/25-3	47µF / 25V, Pkg/3
AX-47/160	47µF / 160V
AX-47/450	47µF / 450V
AX-100/63-2	100µF / 63V, Pkg/2
AX-100/160	100µF / 160V
AX-220/63	220µF / 63V
AX-330/25-2	330µF / 25V, Pkg/2
AX-330/63	330µF / 63V
AX-470/63	470µF / 63V
AX-1000/25	1000µF / 25V
AX-1000/63	1000µF / 63V
AX-2200/50	2200µF / 50V
AX-3300/25	3300µF / 25V
AX-4700/25	4700µF / 25V

Ceramic Disk



MODEL	DESCRIPTION
CER-0.001-25	0.001µF / 50V, Pkg/25
CER-0.005-25	0.0047µF / 50V, Pkg/25
CER-0.01-25	0.01µF / 50V, Pkg/25
CER-0.022-25	0.02µF / 50V, Pkg/25
CER-0.1-25	0.1µF / 50V, Pkg/25
CER-10P-25	10pF / 25V, Pkg/25
CER-22P-25	22pF / 25V, Pkg/25
CER-47P-25	47pF / 25V, Pkg/25
CER-100P-25	100pF / 50V, Pkg/25
CER-220P-25	220pF / 25V, Pkg/25

Metalized Polyester Film



MODEL	DESCRIPTION
FILM-0.01/630-5	0.01µF / 630V, Pkg/5
FILM-0.02/250-5	0.022µF / 250V, Pkg/5
FILM-0.05/250-5	0.047µF / 250V, Pkg/5
FILM-0.1/100-5	0.1µF / 100V, Pkg/5
FILM-0.47/100-3	0.47µF / 100V, Pkg/3
FILM-1/100-2	1µF / 100V, Pkg/2
FILM-3.3/100	3.3µF / 100V

Mylar



MODEL	DESCRIPTION
MY-0.001-2	0.001µF / 600V Radial, Pkg/2
MY-0.002-2	0.002µF / 600V Radial, Pkg/2
MY-0.005-2	0.0047µF / 600V Radial, Pkg/2
MY-0.01-2	0.01µF / 630V Axial, Pkg/2
MY-0.022-2	0.022µF / 630V Radial, Pkg/2
MY-0.1-2	0.1µF / 630V Axial, Pkg/2
MY-0.22-2	0.22µF / 630V Radial, Pkg/2
MY-0.47	0.47µF / 630V Radial
MY-1/300	1.0µF / 300V Radial

Audio Filter Capacitors

One Farad Capacitor for boosting system performance in car audio amplifiers. Comes with clear plastic mounting brackets.



MODEL	DESCRIPTION
CAP-1F/20	Audio Filter Capacitor - 1.0F