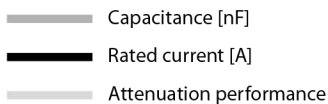


Approvals *



Features

Typical applications

Feedthrough capacitors

Max. voltage



- AC capacitors
- DC capacitors
- AC filters
- DC filters
- Very high performance
- Y2 capacitor class
- Y4 capacitor class
- Medical equipment
- Professional power supplies
- Power electronic equipment
- Telecommunication
- Military (radar, communic.)
- Aeronautic
- Security systems
- IT, server and network

Part Number	Image	Max. voltage	Capacitance [nF]	Rated current [A]	Attenuation performance	AC capacitors	DC capacitors	AC filters	DC filters	Very high performance	Y2 capacitor class	Y4 capacitor class	Medical equipment	Professional power supplies	Power electronic equipment	Telecommunication	Military (radar, communic.)	Aeronautic	Security systems	IT, server and network	
FN 7510		300 VAC	2.2 - 47 10 — 100	100		■					■		■	■	■	■	■				
FN 7511		300 VAC	4.7 - 220 10 — 200	200		■					■		■	■	■	■	■				■
FN 7512		300 VAC	47 - 100 16 — 63	63		■					■		■	■	■	■	■			■	■
FN 7513		300 VAC	100 16			■					■		■	■	■	■	■	■	■	■	■
FN 7560		130 VDC	10 - 100 10 — 200	200			■					■	■	■	■	■	■				
FN 7561		130 VDC	47 - 470 63 — 200	200			■					■	■	■	■	■	■				■
FN 7562		130 VDC	100 - 1000 16 — 200	200			■					■	■	■	■	■	■			■	■
FN 7563		130 VDC	470 — 4700 16 — 200	200			■			■		■	■	■	■	■	■	■	■	■	■

Feedthrough filters



Part Number	Image	Max. voltage	Capacitance [nF]	Rated current [A]	Attenuation performance	AC capacitors	DC capacitors	AC filters	DC filters	Very high performance	Y2 capacitor class	Y4 capacitor class	Medical equipment	Professional power supplies	Power electronic equipment	Telecommunication	Military (radar, communic.)	Aeronautic	Security systems	IT, server and network	
FN 7611		300 VAC	10 — 250	250	standard									■	■	■	■				■
FN 7612		300 VAC	10 — 100	100	high									■	■	■	■	■	■	■	■
FN 7660		130 VDC	10 — 200	200	very high									■	■	■	■				■
FN 7661		130 VDC	10 — 200	200	very high									■	■	■	■	■	■	■	■

* Products evaluated by one or more of the above certification agencies. For details please consult the detailed data sheet.