| Items No. | Description | Application | Insertion Loss | Shielding Effectiveness |
|---|---|---|---|---|
| **Power Line Filter** | | | | |
| PF282D-6 | 2×6A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF282D-16 | 2×16A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF282D-32 | 2×32A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF282D-63 | 2×63A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF282D-100 | 2×100A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF282D-150 | 2×100A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF282D-200 | 2×200A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF282D-250 | 2×250A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF282D-300 | 2×300A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF282D-400 | 2×400A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF282D-500 | 2×500A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF482D-6 | 4×6A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF482D-16 | 4×16A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF482D-32 | 4×32A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF482D-63 | 4×63A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF482D-100 | 4×100A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF482D-150 | 4×150A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF482D-200 | 4×200A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF482D-250 | 4×250A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF482D-300 | 4×300A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF482D-400 | 4×400A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF482D-500 | 4×500A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF482D-600 | 4×600A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF482D-800 | 4×800A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF482D-1000 | 4×1000A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF182D-400 | 1×400A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF182D-500 | 1×500A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF182D-600 | 1×600A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF182D-800 | 1×800A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF182D-1000 | 1×1000A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| | | | | |
| PF282C-6 | 2×6A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-16 | 2×16A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-32 | 2×32A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-63 | 2×63A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-100 | 2×100A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-150 | 2×100A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-200 | 2×200A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-250 | 2×250A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-300 | 2×300A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-400 | 2×400A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-500 | 2×500A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-16/1000VDC | 2×16A, 1000VDC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-32/1000VDC | 2×32A, 1000VDC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-63/1000VDC | 2×63A, 1000VDC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-100/1000VDC | 2×100A, 1000VDC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-150/1000VDC | 2×150A, 1000VDC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-200/1000VDC | 2×200A, 1000VDC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-250/1000VDC | 2×250A, 1000VDC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-300/1000VDC | 2×300A, 1000VDC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-400/1000VDC | 2×400A, 1000VDC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-500/1000VDC | 2×500A, 1000VDC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-16/1500VDC | 2×16A, 1500VDC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-32/1500VDC | 2×32A, 1500VDC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-63/1500VDC | 2×63A, 1500VDC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-100/1500VDC | 2×100A, 1500VDC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-150/1500VDC | 2×150A, 1500VDC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-200/1500VDC | 2×200A, 1500VDC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-250/1500VDC | 2×250A, 1500VDC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-300/1500VDC | 2×300A, 1500VDC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-400/1500VDC | 2×400A, 1500VDC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF282C-500/1500VDC | 2×500A, 1500VDC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-6 | 4×6A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-16 | 4×16A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-32 | 4×32A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-63 | 4×63A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-100 | 4×100A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-150 | 4×150A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-200 | 4×200A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-250 | 4×250A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-300 | 4×300A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-400 | 4×400A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-500 | 4×500A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-600 | 4×600A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-800 | 4×800A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-1000 | 4×1000A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |

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|---|---|---|---|---|
| PF482C-16/690VAC | 4×16A, 690VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-32/690VAC | 4×32A, 690VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-63/690VAC | 4×63A, 690VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-100/690VAC | 4×100A, 690VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-150/690VAC | 4×150A, 690VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-200/690VAC | 4×200A, 690VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-250/690VAC | 4×250A, 690VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-300/690VAC | 4×300A, 690VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-400/690VAC | 4×400A, 690VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-500/690VAC | 4×500A, 690VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-600/690VAC | 4×600A, 690VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-800/690VAC | 4×800A, 690VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF482C-1000/690VAC | 4×1000A, 690VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF182C-400 | 1×400A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF182C-500 | 1×500A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF182C-600 | 1×600A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF182C-800 | 1×800A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF182C-1000 | 1×1000A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| | | | | |
| PF282A-6 | 2×6A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF282A-16 | 2×16A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF282A-32 | 2×32A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF282A-63 | 2×63A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF282A-100 | 2×100A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF282A-150 | 2×100A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF282A-200 | 2×200A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF282A-250 | 2×250A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF282A-300 | 2×300A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF282A-400 | 2×400A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF282A-500 | 2×500A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF482A-6 | 4×6A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF482A-16 | 4×16A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF482A-32 | 4×32A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF482A-63 | 4×63A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF482A-100 | 4×100A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF482A-150 | 4×150A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF482A-200 | 4×200A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF482A-250 | 4×250A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF482A-300 | 4×300A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF482A-400 | 4×400A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF482A-500 | 4×500A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF482A-600 | 4×600A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF482A-800 | 4×800A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF482A-1000 | 4×1000A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF182A-800 | 1×800A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF182A-1000 | 1×1000A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| | | | | |
| PF286C-6 | 2×6A, 250VAC/DC, 50/60Hz/DC | For Shielded Room | 100dB 100kHz-40GHz | 100dB 14kHz-40GHz |
| PF286C-16 | 2×16A, 250VAC/DC, 50/60Hz/DC | For Shielded Room | 100dB 100kHz-40GHz | 100dB 14kHz-40GHz |
| PF286C-32 | 2×32A, 250VAC/DC, 50/60Hz/DC | For Shielded Room | 100dB 100kHz-40GHz | 100dB 14kHz-40GHz |
| PF286C-63 | 2×63A, 250VAC/DC, 50/60Hz/DC | For Shielded Room | 100dB 100kHz-40GHz | 100dB 14kHz-40GHz |
| PF286C-100 | 2×100A, 250VAC/DC, 50/60Hz/DC | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| PF286C-150 | 2×150A, 250VAC/DC, 50/60Hz/DC | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| PF286C-200 | 2×200A, 250VAC/DC, 50/60Hz/DC | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| PF286C-300 | 2×300A, 250VAC/DC, 50/60Hz/DC | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| PF486C-6 | 4×6A, 480VAC, 50/60Hz | For Shielded Room | 100dB 100kHz-40GHz | 100dB 14kHz-40GHz |
| PF486C-16 | 4×16A, 480VAC, 50/60Hz | For Shielded Room | 100dB 100kHz-40GHz | 100dB 14kHz-40GHz |
| PF486C-32 | 4×32A, 480VAC, 50/60Hz | For Shielded Room | 100dB 100kHz-40GHz | 100dB 14kHz-40GHz |
| PF486C-63 | 4×63A, 480VAC, 50/60Hz | For Shielded Room | 100dB 100kHz-40GHz | 100dB 14kHz-40GHz |
| PF486C-100 | 4×100A, 480VAC, 50/60Hz | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| PF486C-200 | 4×200A, 480VAC, 50/60Hz | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| PF486C-300 | 4×300A, 480VAC, 50/60Hz | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| PF486C-400 | 4×400A, 480VAC, 50/60Hz | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| PF486C-500 | 4×500A, 480VAC, 50/60Hz | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| PF486C-600 | 4×600A, 480VAC, 50/60Hz | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| PF486C-800 | 4×800A, 480VAC, 50/60Hz | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| PF486C-1000 | 4×1000A, 480VAC, 50/60Hz | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| | | | | |
| PF281C-6/400Hz | 2×6A, 120VAC/DC, 400Hz | For Shielded Room | 100dB 700kHz-40GHz | 100dB 14kHz-40GHz |
| PF281C-16/400Hz | 2×16A, 120VAC/DC, 400Hz | For Shielded Room | 100dB 700kHz-40GHz | 100dB 14kHz-40GHz |
| PF281C-32/400Hz | 2×32A, 120VAC/DC, 400Hz | For Shielded Room | 100dB 700kHz-40GHz | 100dB 14kHz-40GHz |
| PF281C-63/400Hz | 2×63A, 120VAC/DC, 400Hz | For Shielded Room | 100dB 700kHz-40GHz | 100dB 14kHz-40GHz |
| PF281C-100/400Hz | 2×100A, 120VAC/DC, 400Hz | For Shielded Room | 100dB 700kHz-40GHz | 100dB 14kHz-40GHz |
| PF281C-150/400Hz | 2×150A, 120VAC/DC, 400Hz | For Shielded Room | 100dB 700kHz-40GHz | 100dB 14kHz-40GHz |
| PF281C-200/400Hz | 2×200A, 120VAC/DC, 400Hz | For Shielded Room | 100dB 700kHz-40GHz | 100dB 14kHz-40GHz |
| PF281C-300/400Hz | 2×300A, 120VAC/DC, 400Hz | For Shielded Room | 100dB 700kHz-40GHz | 100dB 14kHz-40GHz |
| PF481C-6/400Hz | 4×6A, 208VAC, 400Hz | For Shielded Room | 100dB 700kHz-40GHz | 100dB 14kHz-40GHz |
| PF481C-16/400Hz | 4×16A, 208VAC, 400Hz | For Shielded Room | 100dB 700kHz-40GHz | 100dB 14kHz-40GHz |
| PF481C-32/400Hz | 4×32A, 208VAC, 400Hz | For Shielded Room | 100dB 700kHz-40GHz | 100dB 14kHz-40GHz |
| PF481C-63/400Hz | 4×63A, 208VAC, 400Hz | For Shielded Room | 100dB 700kHz-40GHz | 100dB 14kHz-40GHz |
| PF481C-100/400Hz | 4×100A, 208VAC, 400Hz | For Shielded Room | 100dB 700kHz-40GHz | 100dB 14kHz-40GHz |
| PF481C-200/400Hz | 4×200A, 208VAC, 400Hz | For Shielded Room | 100dB 700kHz-40GHz | 100dB 14kHz-40GHz |
| PF481C-300/400Hz | 4×300A, 208VAC, 400Hz | For Shielded Room | 100dB 700kHz-40GHz | 100dB 14kHz-40GHz |
| PF481C-400/400Hz | 4×400A, 208VAC, 400Hz | For Shielded Room | 100dB 700kHz-40GHz | 100dB 14kHz-40GHz |
| PF481C-500/400Hz | 4×500A, 208VAC, 400Hz | For Shielded Room | 100dB 700kHz-40GHz | 100dB 14kHz-40GHz |

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|---|---|---|---|---|
| PF481C-600/400Hz | 4×600A, 208VAC, 400Hz | For Shielded Room | 100dB 700kHz-40GHz | 100dB 14kHz-40GHz |
| PF481C-800/400Hz | 4×800A, 208VAC, 400Hz | For Shielded Room | 100dB 700kHz-40GHz | 100dB 14kHz-40GHz |
| PF481C-1000/400Hz | 4×1000A, 208VAC, 400Hz | For Shielded Room | 100dB 700kHz-40GHz | 100dB 14kHz-40GHz |
| | | | | |
| PF262D-6 | 2×6A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF262D-16 | 2×16A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF262D-32 | 2×32A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF262D-63 | 2×63A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF262D-100 | 2×100A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF262D-150 | 2×100A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF262D-200 | 2×200A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF262D-250 | 2×250A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF262D-300 | 2×300A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF262D-400 | 2×400A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF262D-500 | 2×500A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF462D-6 | 4×6A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF462D-16 | 4×16A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF462D-32 | 4×32A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF462D-63 | 4×63A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF462D-100 | 4×100A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF462D-150 | 4×150A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF462D-200 | 4×200A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF462D-250 | 4×250A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF462D-300 | 4×300A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF462D-400 | 4×400A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF462D-500 | 4×500A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF462D-600 | 4×600A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF462D-800 | 4×800A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF462D-1000 | 4×1000A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF162D-400 | 1×400A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF162D-500 | 1×500A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF162D-600 | 1×600A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF162D-800 | 1×800A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| PF162D-1000 | 1×1000A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| | | | | |
| PF262C-6 | 2×6A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF262C-16 | 2×16A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF262C-32 | 2×32A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF262C-63 | 2×63A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF262C-100 | 2×100A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF262C-150 | 2×100A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF262C-200 | 2×200A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF262C-250 | 2×250A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF262C-300 | 2×300A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF262C-400 | 2×400A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF262C-500 | 2×500A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF462C-6 | 4×6A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF462C-16 | 4×16A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF462C-32 | 4×32A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF462C-63 | 4×63A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF462C-100 | 4×100A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF462C-150 | 4×150A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF462C-200 | 4×200A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF462C-250 | 4×250A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF462C-300 | 4×300A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF462C-400 | 4×400A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF462C-500 | 4×500A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF462C-600 | 4×600A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF462C-800 | 4×800A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF462C-1000 | 4×1000A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF162C-400 | 1×400A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF162C-500 | 1×500A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF162C-600 | 1×600A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF162C-800 | 1×800A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF162C-1000 | 1×1000A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| | | | | |
| PF262A-6 | 2×6A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF262A-16 | 2×16A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF262A-32 | 2×32A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF262A-63 | 2×63A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF262A-100 | 2×100A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF262A-150 | 2×100A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF262A-200 | 2×200A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF262A-250 | 2×250A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF262A-300 | 2×300A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF262A-400 | 2×400A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF262A-500 | 2×500A, 250VAC/DC, 50/60Hz/DC | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF462A-6 | 4×6A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF462A-16 | 4×16A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF462A-32 | 4×32A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF462A-63 | 4×63A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF462A-100 | 4×100A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF462A-150 | 4×150A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF462A-200 | 4×200A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF462A-250 | 4×250A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |

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|---|---|---|---|---|
| PF462A-300 | 4×300A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF462A-400 | 4×400A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF462A-500 | 4×500A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF462A-600 | 4×600A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF462A-800 | 4×800A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF462A-1000 | 4×1000A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF162A-800 | 1×800A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| PF162A-1000 | 1×1000A, 480VAC, 50/60Hz | For Anechoic Chamber | 100dB 150kHz-40GHz | 100dB 14kHz-40GHz |
| | | | | |
| PF266C-6 | 2×6A, 250VAC/DC, 50/60Hz/DC | For Shielded Room | 100dB 100kHz-40GHz | 100dB 14kHz-40GHz |
| PF266C-16 | 2×16A, 250VAC/DC, 50/60Hz/DC | For Shielded Room | 100dB 100kHz-40GHz | 100dB 14kHz-40GHz |
| PF266C-32 | 2×32A, 250VAC/DC, 50/60Hz/DC | For Shielded Room | 100dB 100kHz-40GHz | 100dB 14kHz-40GHz |
| PF266C-63 | 2×63A, 250VAC/DC, 50/60Hz/DC | For Shielded Room | 100dB 100kHz-40GHz | 100dB 14kHz-40GHz |
| PF266C-100 | 2×100A, 250VAC/DC, 50/60Hz/DC | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| PF266C-150 | 2×150A, 250VAC/DC, 50/60Hz/DC | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| PF266C-200 | 2×200A, 250VAC/DC, 50/60Hz/DC | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| PF266C-300 | 2×300A, 250VAC/DC, 50/60Hz/DC | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| PF466C-6 | 4×16A, 480VAC, 50/60Hz | For Shielded Room | 100dB 100kHz-40GHz | 100dB 14kHz-40GHz |
| PF466C-16 | 4×16A, 480VAC, 50/60Hz | For Shielded Room | 100dB 100kHz-40GHz | 100dB 14kHz-40GHz |
| PF466C-32 | 4×32A, 480VAC, 50/60Hz | For Shielded Room | 100dB 100kHz-40GHz | 100dB 14kHz-40GHz |
| PF466C-63 | 4×63A, 480VAC, 50/60Hz | For Shielded Room | 100dB 100kHz-40GHz | 100dB 14kHz-40GHz |
| PF466C-100 | 4×100A, 480VAC, 50/60Hz | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| PF466C-200 | 4×200A, 480VAC, 50/60Hz | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| PF466C-300 | 4×300A, 480VAC, 50/60Hz | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| PF466C-400 | 4×400A, 480VAC, 50/60Hz | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| PF466C-500 | 4×500A, 480VAC, 50/60Hz | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| PF466C-600 | 4×600A, 480VAC, 50/60Hz | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| PF466C-800 | 4×800A, 480VAC, 50/60Hz | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| PF466C-1000 | 4×1000A, 480VAC, 50/60Hz | For Shielded Room | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| | | | | |
| PF202C-4 | 2×4A, 250VAC/DC, 50/60Hz/DC | For RF Rack/MRI Shielding | 100dB 14kHz-40GHz | 100dB 14kHz-40GHz |
| PF203A-16 | 2×16A, 250VAC/DC, 50/60Hz/DC | For RF Rack/MRI Shielding | N/A | 100dB 150kHz-40GHz |
| PF203A-16/A1 | 2×16A, 250VAC/DC, 50/60Hz/DC | For RF Rack/MRI Shielding | N/A | 100dB 150kHz-40GHz |
| PF203A-32 | 2×32A, 250VAC/DC, 50/60Hz/DC | For RF Rack/MRI Shielding | N/A | 100dB 150kHz-40GHz |
| PF203A-32/A1 | 2×32A, 250VAC/DC, 50/60Hz/DC | For RF Rack/MRI Shielding | N/A | 100dB 150kHz-40GHz |
| PF205A-30 | 2×30A, 250VAC/DC, 50/60Hz/DC | For RF Rack/MRI Shielding | N/A | 100dB 150kHz-40GHz |
| | | | | |
| LA250V25A1111D | 25A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V75A1111D | 75A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V100A1111D | 100A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V200A1111D | 200A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V300A1111D | 300A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V400A1111D | 400A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V500A1111D | 500A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V25A1112D | 25A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V75A1112D | 75A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V100A1112D | 100A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V200A1112D | 200A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V300A1112D | 300A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V400A1112D | 400A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V500A1112D | 500A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V25A1113D | 25A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V75A1113D | 75A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V100A1113D | 100A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V200A1113D | 200A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V300A1113D | 300A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V400A1113D | 400A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V500A1113D | 500A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V25A1114D | 25A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V75A1114D | 75A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V100A1114D | 100A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V200A1114D | 200A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V300A1114D | 300A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V400A1114D | 400A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |
| LA250V500A1114D | 500A, 250VAC/600DC, 50/60Hz/DC | For RF Rack/MRI Shielding | See Datasheet | See Datasheet |

## Signal Line Filter

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|---|---|---|---|---|
| SF203-1 | 2×1A, 250VDC, 0-6MHz | Fire Alarm Signal | N/A | 100dB 14kHz-40GHz |
| SF203-1/A2 | 2×1A, 250VDC, 0-6MHz | Fire Alarm Signal | N/A | 100dB 14kHz-40GHz |
| SF203-2/A2 | 2×2A, 250VDC, 0-6MHz | Fire Alarm Signal | N/A | 100dB 14kHz-40GHz |
| SF403-1 | 4×1A, 250VDC, 0-6MHz | Fire Alarm Signal | N/A | 100dB 14kHz-40GHz |
| SF603-1 | 6×1A, 250VDC, 0-6MHz | Fire Alarm Signal | N/A | 100dB 14kHz-40GHz |
| SF803-1 | 8×1A, 250VDC, 0-6MHz | Fire Alarm Signal | N/A | 100dB 14kHz-40GHz |
| SF203-1/5 | 10×1A, 250VDC, 0-6MHz | Fire Alarm Signal | N/A | 100dB 14kHz-40GHz |
| SF203-1/10 | 20×1A, 250VDC, 0-6MHz | Fire Alarm Signal | N/A | 100dB 14kHz-40GHz |
| SF203-1/15 | 30×1A, 250VDC, 0-6MHz | Fire Alarm Signal | N/A | 100dB 14kHz-40GHz |
| SF203-1/50 | 100×1A, 250VDC, 0-6MHz | Fire Alarm Signal | N/A | 100dB 14kHz-40GHz |
| SF210-1 | 2×1A, 250VAC, 0-100kHz | Control Signal | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| SF210-2 | 2×2A, 250VAC, 0-100kHz | Control Signal | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| SF210-2/A2 | 2×2A, 250VAC, 0-100kHz | Control Signal | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| SF210-1/A2 | 2×1A, 250VAC, 0-100kHz | Control Signal | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| SF410-1 | 4×1A, 250VAC, 0-100kHz | Control Signal | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| SF610-1 | 6×1A, 250VAC, 0-100kHz | Control Signal | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| SF810-1 | 8×1A, 250VAC, 0-100kHz | Control Signal | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| SF210-1/5 | 10×1A, 250VAC, 0-100kHz | Control Signal | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |

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|---|---|---|---|---|
| SF210-1/10 | 20×1A, 250VAC, 0-100kHz | Control Signal | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| SF210-1/15 | 30×1A, 250VAC, 0-100kHz | Control Signal | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| SF210-1/50 | 100×1A, 250VAC, 0-100kHz | Control Signal | 100dB 250kHz-40GHz | 100dB 14kHz-40GHz |
| SF-T2 | 2×0.3A, 250VDC, 0-20kHz | Tel/Fax | 100dB 200kHz-40GHz | 100dB 14kHz-40GHz |
| SF-T4 | 4×0.3A, 250VDC, 0-20kHz | Tel/Fax | 100dB 200kHz-40GHz | 100dB 14kHz-40GHz |
| SF-T2/5 | 10×0.3A, 250VDC, 0-20kHz | Tel/Fax | 100dB 200kHz-40GHz | 100dB 14kHz-40GHz |
| SF-T2/10 | 20×0.3A, 250VDC, 0-20kHz | Tel/Fax | 100dB 200kHz-40GHz | 100dB 14kHz-40GHz |
| SF-T2/15 | 30×0.3A, 250VDC, 0-20kHz | Tel/Fax | 100dB 200kHz-40GHz | 100dB 14kHz-40GHz |
| SF-T2/50 | 100×0.3A, 250VDC, 0-20kHz | Tel/Fax | 100dB 200kHz-40GHz | 100dB 14kHz-40GHz |
| SF-T2/A2 | 2×0.3A, 250VDC, 0-20kHz | Tel/Fax | 100dB 200kHz-40GHz | 100dB 14kHz-40GHz |
| SF202-16 | 2×16A, 250VAC, 0-200kHz | Control Signal | 100dB 300kHz-40GHz | 100dB 14kHz-40GHz |
| SF-USB | USB2.0 | USB2.0 Signal | N/A | 100dB 14kHz-40GHz |
| FC-USB3L | USB3.0 | USB3.0 Signal | N/A | 100dB 14kHz-40GHz |
| SF-CAN BUS | CAN BUS signal | CAN BUS Signal | N/A | 100dB 14kHz-40GHz |
| SF-PWM-CP | PWM CP signal | PWM CP Signal | N/A | 100dB 14kHz-40GHz |
| SF-GPIB | GPIB with connector | GPIB connector | N/A | 100dB 14kHz-40GHz |
| SF-VGA | VGA signal | VGA Signal | N/A | 100dB 14kHz-40GHz |
| SF-RS232 | RS232 signal | RS232 Signal | N/A | 100dB 14kHz-40GHz |
| SF-VGA-FOIL | VGA with FOIL | VGA Signal | N/A | 100dB 14kHz-40GHz |
| SF-803 | Max. 10Mb/s | Network Signal | N/A | 100dB 14kHz-40GHz |
| SF-LAN100/02P | Max. 100Mb/s Fiber-Optic | Network Signal | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |
| SF-LAN1000/02P | Max. 1Gb/s Fiber-Optic | Network Signal | 100dB 10kHz-40GHz | 100dB 14kHz-40GHz |