

WE-SPC

SMD Shielded Power Inductor



4818 744 089 410 022 L: 0.22 μ H R _{DC} : 0.015 Ω I _R : 4.5 A I _{sat} : 9.5 A	744 089 410 68 L: 6.8 μ H R _{DC} : 0.19 Ω I _R : 1.1 A I _{sat} : 2.1 A	4828 744 089 420 022 L: 0.22 μ H R _{DC} : 0.0144 Ω I _R : 5.3 A I _{sat} : 13.5 A	744 089 420 47 L: 4.7 μ H R _{DC} : 0.103 Ω I _R : 1.55 A I _{sat} : 2.9 A	4828 744 089 424 70 L: 47 μ H R _{DC} : 0.608 Ω I _R : 0.66 A I _{sat} : 1.0 A	4838 744 089 430 22 L: 2.2 μ H R _{DC} : 0.03 Ω I _R : 3.0 A I _{sat} : 4.6 A	744 089 433 30 L: 33 μ H R _{DC} : 0.259 Ω I _R : 0.9 A I _{sat} : 1.2 A
744 089 410 068 L: 0.68 μ H R _{DC} : 0.0221 Ω I _R : 3.4 A I _{sat} : 6.5 A	744 089 411 00 L: 10 μ H R _{DC} : 0.248 Ω I _R : 0.9 A I _{sat} : 1.6 A	744 089 420 056 L: 0.56 μ H R _{DC} : 0.0184 Ω I _R : 4.1 A I _{sat} : 8.3 A	744 089 421 00 L: 10 μ H R _{DC} : 0.148 Ω I _R : 1.38 A I _{sat} : 2.1 A	744 089 428 20 L: 82 μ H R _{DC} : 1.11 Ω I _R : 0.46 A I _{sat} : 0.68 A	744 089 430 33 L: 3.3 μ H R _{DC} : 0.036 Ω I _R : 2.6 A I _{sat} : 3.6 A	744 089 434 70 L: 47 μ H R _{DC} : 0.351 Ω I _R : 0.8 A I _{sat} : 1.05 A
744 089 410 10 L: 1.0 μ H R _{DC} : 0.0295 Ω I _R : 3.0 A I _{sat} : 5.4 A	744 089 412 20 L: 22 μ H R _{DC} : 0.549 Ω I _R : 0.65 A I _{sat} : 1.1 A	744 089 420 12 L: 1.2 μ H R _{DC} : 0.026 Ω I _R : 3.2 A I _{sat} : 5.5 A	744 089 421 50 L: 15 μ H R _{DC} : 0.245 Ω I _R : 1.1 A I _{sat} : 1.6 A	4838 744 089 430 022 L: 0.22 μ H R _{DC} : 0.014 Ω I _R : 5.0 A I _{sat} : 13.0 A	744 089 430 47 L: 4.7 μ H R _{DC} : 0.052 Ω I _R : 2.2 A I _{sat} : 3.2 A	744 089 436 80 L: 68 μ H R _{DC} : 0.7 Ω I _R : 0.6 A I _{sat} : 0.85 A
744 089 410 22 L: 2.2 μ H R _{DC} : 0.0661 Ω I _R : 2.1 A I _{sat} : 3.6 A	744 089 413 30 L: 33 μ H R _{DC} : 1.015 Ω I _R : 0.45 A I _{sat} : 0.9 A	744 089 420 22 L: 2.2 μ H R _{DC} : 0.045 Ω I _R : 2.5 A I _{sat} : 4.0 A	744 089 422 20 L: 22 μ H R _{DC} : 0.354 Ω I _R : 0.85 A I _{sat} : 1.3 A	744 089 430 056 L: 0.56 μ H R _{DC} : 0.017 Ω I _R : 3.8 A I _{sat} : 8.1 A	744 089 431 00 L: 10 μ H R _{DC} : 0.094 Ω I _R : 1.65 A I _{sat} : 2.1 A	744 089 431 01 L: 100 μ H R _{DC} : 0.85 Ω I _R : 0.52 A I _{sat} : 0.77 A
744 089 410 35 L: 3.5 μ H R _{DC} : 0.113 Ω I _R : 1.5 A I _{sat} : 2.8 A	744 089 414 70 L: 47 μ H R _{DC} : 1.133 Ω I _R : 0.4 A I _{sat} : 0.75 A	744 089 420 33 L: 3.3 μ H R _{DC} : 0.057 Ω I _R : 2.1 A I _{sat} : 3.5 A	744 089 423 30 L: 33 μ H R _{DC} : 0.5 Ω I _R : 0.75 A I _{sat} : 1.1 A	744 089 430 10 L: 1.0 μ H R _{DC} : 0.022 Ω I _R : 3.3 A I _{sat} : 6.5 A	744 089 432 20 L: 22 μ H R _{DC} : 0.213 Ω I _R : 1.1 A I _{sat} : 1.4 A	

EMC COMPONENTS | **INDUCTORS** | TRANSFORMERS | RF COMPONENTS | CIRCUIT PROTECTION | EMC SHIELDING MATERIAL | LEDs | CONNECTORS | SWITCHES | ASSEMBLY TECHNIQUE | POWER ELEMENTS

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