

WE-PD2SA

SMD Shielded Power Inductor



784 787 012 L: 1.2 μ H R_{DC} : 8.5 $m\Omega$ I_R : 4.85 A I_{SAT} : 6 A	784 787 027 L: 2.7 μ H R_{DC} : 13.5 $m\Omega$ I_R : 4.35 A I_{SAT} : 4.5 A	784 787 047 L: 4.7 μ H R_{DC} : 24.3 $m\Omega$ I_R : 3.3 A I_{SAT} : 3.6 A	784 787 068 L: 6.8 μ H R_{DC} : 27 $m\Omega$ I_R : 3 A I_{SAT} : 3 A	784 787 100 L: 10 μ H R_{DC} : 36.5 $m\Omega$ I_R : 2.6 A I_{SAT} : 2.6 A
784 787 120 L: 12 μ H R_{DC} : 45 $m\Omega$ I_R : 2.45 A I_{SAT} : 2.4 A	784 787 150 L: 15 μ H R_{DC} : 52 $m\Omega$ I_R : 2.3 A I_{SAT} : 2.1 A	784 787 220 L: 22 μ H R_{DC} : 88 $m\Omega$ I_R : 1.83 A I_{SAT} : 1.7 A	784 787 330 L: 33 μ H R_{DC} : 137 $m\Omega$ I_R : 1.48 A I_{SAT} : 1.3 A	784 787 470 L: 47 μ H R_{DC} : 206 $m\Omega$ I_R : 1.25 A I_{SAT} : 1.15 A
784 787 680 L: 68 μ H R_{DC} : 246 $m\Omega$ I_R : 1.12 A I_{SAT} : 1 A	784 787 101 L: 100 μ H R_{DC} : 396 $m\Omega$ I_R : 0.95 A I_{SAT} : 0.87 A	784 787 151 L: 150 μ H R_{DC} : 610 $m\Omega$ I_R : 0.71 A I_{SAT} : 0.7 A	784 787 181 L: 180 μ H R_{DC} : 673 $m\Omega$ I_R : 0.68 A I_{SAT} : 0.62 A	784 787 221 L: 220 μ H R_{DC} : 743 $m\Omega$ I_R : 0.67 A I_{SAT} : 0.58 A

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

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