

WE-PDA SMD Power Inductor



7345	784 777 010	L: 1.0 μ H I_R : 3.70 A I_{sat} : 8.0 A R_{DC} : 38.5 m Ω	784 777 022	L: 2.2 μ H I_R : 2.70 A I_{sat} : 5.25 A R_{DC} : 61.0 m Ω	784 777 033	L: 3.3 μ H I_R : 2.50 A I_{sat} : 4.70 A R_{DC} : 70.0 m Ω	784 777 047	L: 4.7 μ H I_R : 2.35 A I_{sat} : 3.70 A R_{DC} : 84.0 m Ω	784 777 068	L: 6.8 μ H I_R : 2.20 A I_{sat} : 3.20 A R_{DC} : 98.0 m Ω	784 777 082	L: 8.2 μ H I_R : 2.00 A I_{sat} : 2.80 A R_{DC} : 117 m Ω	784 777 100	L: 10.0 μ H I_R : 1.90 A I_{sat} : 2.60 A R_{DC} : 126 m Ω	
	784 777 220	L: 22.0 μ H I_R : 1.40 A I_{sat} : 1.80 A R_{DC} : 215 m Ω	784 777 470	L: 47.0 μ H I_R : 1.15 A I_{sat} : 1.25 A R_{DC} : 300 m Ω	784 777 101	L: 100 μ H I_R : 0.72 A I_{sat} : 0.80 A R_{DC} : 470 m Ω	784 777 221	L: 220 μ H I_R : 0.50 A I_{sat} : 0.55 A R_{DC} : 1135 m Ω	784 777 471	L: 470 μ H I_R : 0.35 A I_{sat} : 0.38 A R_{DC} : 2720 m Ω	784 777 102	L: 1000 μ H I_R : 0.25 A I_{sat} : 0.28 A R_{DC} : 5750 m Ω			
	7332	784 778 010	L: 1.0 μ H I_R : 3.50 A I_{sat} : 7.0 A R_{DC} : 36.0 m Ω	784 778 022	L: 2.2 μ H I_R : 3.10 A I_{sat} : 5.00 A R_{DC} : 50.0 m Ω	784 778 033	L: 3.3 μ H I_R : 2.65 A I_{sat} : 3.70 A R_{DC} : 65.0 m Ω	784 778 047	L: 4.7 μ H I_R : 2.40 A I_{sat} : 3.10 A R_{DC} : 79.0 m Ω	784 778 068	L: 6.8 μ H I_R : 2.30 A I_{sat} : 2.50 A R_{DC} : 94 m Ω	784 778 082	L: 8.2 μ H I_R : 2.20 A I_{sat} : 2.40 A R_{DC} : 103 m Ω	784 778 100	L: 10.0 μ H I_R : 1.85 A I_{sat} : 2.20 A R_{DC} : 126 m Ω
		784 778 220	L: 22.0 μ H I_R : 1.55 A I_{sat} : 1.60 A R_{DC} : 187 m Ω	784 778 470	L: 47.0 μ H I_R : 1.10 A I_{sat} : 1.05 A R_{DC} : 348 m Ω	784 778 101	L: 100 μ H I_R : 0.72 A I_{sat} : 0.75 A R_{DC} : 720 m Ω	784 778 221	L: 220 μ H I_R : 0.48 A I_{sat} : 0.50 A R_{DC} : 1620 m Ω	784 778 471	L: 470 μ H I_R : 0.30 A I_{sat} : 0.35 A R_{DC} : 3300 m Ω	784 778 102	L: 1000 μ H I_R : 0.23 A I_{sat} : 0.25 A R_{DC} : 7200 m Ω		

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

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