WE-LF
Common Mode Power Line Choke

SV	MV	MH	LV	XV
744 612 400 04 L: 0.4 mH I_R: 3.6 A R_{DC}: 0.02 Ω	**744 622 500 07** L: 0.7 mH I_R: 4.7 A R_{DC}: 0.02 Ω	**744 672 200 2** L: 2.2 mH I_R: 2 A R_{DC}: 0.06 Ω	**744 632 103 3** L: 33 mH I_R: 0.8 A R_{DC}: 0.85 Ω	**744 642 200 7** L: 6.8 mH I_R: 2.5 A R_{DC}: 0.12 Ω
744 612 200 1 L: 1 mH I_R: 2 A R_{DC}: 0.06 Ω	**744 622 300 1** L: 1 mH I_R: 3 A R_{DC}: 0.04 Ω	**744 672 200 7** L: 6.8 mH I_R: 1.5 A R_{DC}: 0.2 Ω	**744 632 105 0** L: 50 mH I_R: 0.6 A R_{DC}: 1.2 Ω	
744 612 200 3 L: 3.3 mH I_R: 1.5 A R_{DC}: 0.15 Ω	**744 622 200 2** L: 2.2 mH I_R: 2 A R_{DC}: 0.06 Ω	**744 672 004 7** L: 47 mH I_R: 0.4 A R_{DC}: 1.6 Ω		
744 612 100 7 L: 6.8 mH I_R: 1 A R_{DC}: 0.3 Ω				

SV	MV	LV	LH	XH
744 612 101 0 L: 10 mH I_R: 0.7 A R_{DC}: 0.55 Ω	**744 622 200 3** L: 3.3 mH I_R: 2 A R_{DC}: 0.08 Ω	**744 632 600 2** L: 1.8 mH I_R: 6 A R_{DC}: 0.02 Ω	**744 682 200 6** L: 5.6 mH I_R: 2 A R_{DC}: 0.16 Ω	**744 692 600 2** L: 1.8 mH I_R: 6 A R_{DC}: 0.03 Ω
744 612 002 7 L: 27 mH I_R: 0.4 A R_{DC}: 1.2 Ω	**744 622 200 4** L: 4.2 mH I_R: 2 A R_{DC}: 0.12 Ω	**744 632 300 3** L: 2.7 mH I_R: 3 A R_{DC}: 0.06 Ω	**744 682 102 7** L: 27 mH I_R: 1 A R_{DC}: 0.64 Ω	
744 612 003 9 L: 39 mH I_R: 0.4 A R_{DC}: 1.7 Ω	**744 622 101 0** L: 10 mH I_R: 1.3 A R_{DC}: 0.25 Ω			
744 612 004 7 L: 47 mH I_R: 0.3 A R_{DC}: 2.6 Ω				

SH	MV	LV	XV	XH
744 662 400 07 L: 0.7 mH I_R: 4 A R_{DC}: 0.03 Ω	**744 622 101 2** L: 12 mH I_R: 1.2 A R_{DC}: 0.28 Ω	**744 632 300 4** L: 4 mH I_R: 3 A R_{DC}: 0.07 Ω	**744 642 400 2** L: 2.2 mH I_R: 4.3 A R_{DC}: 0.04 Ω	**744 692 102 7** L: 27 mH I_R: 1.2 A R_{DC}: 0.4 Ω
744 662 200 2 L: 2.2 mH I_R: 2 A R_{DC}: 0.1 Ω	**744 622 102 7** L: 27 mH I_R: 0.6 A R_{DC}: 0.7 Ω	**744 632 201 0** L: 10 mH I_R: 1.9 A R_{DC}: 0.18 Ω		
744 662 100 7 L: 6.8 mH I_R: 1 A R_{DC}: 0.3 Ω	**744 622 004 7** L: 47 mH I_R: 0.4 A R_{DC}: 1.6 Ω			
744 662 002 7 L: 27 mH I_R: 0.4 A R_{DC}: 1.2 Ω				

Important information: Würth Elektronik's design kits contain reference components. These components correspond with the current product development status on the day of supply. Exchange of the reference components to components with up-to-date product development status is not carried out automatically. No liability is taken for the use of these reference components. Therefore, please request new samples prior to releases for series production and product release.

All products in stock!