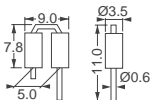


Panasonic®

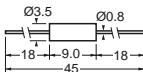
EMI Bead Cores (For Electromagnetic Interference)

SPECIFICATIONS: • DC Resistance: 10mΩ maximum • Insulation Resistance: 10MΩ min.

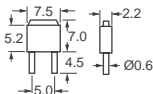
ELDR-35



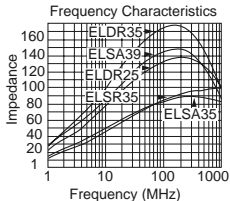
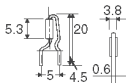
ELSA-39



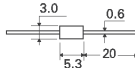
ELDR-25



ELSR-35



ELSA-35



Description	Imp. (Ω) 100 MHz	Digi-Key Part No.	Pricing				Panasonic Part No.
			10	100	1,000	2,000	
Radial Dual Type (Tape & Box)	140 min.	P9817TB-ND	—	—	70.91	—	EXC-ELDR35V
Radial Dual Type (Bulk)	140 min.	P9817BK-ND	1.44	11.75	—	—	EXC-ELDR35C
Axial Single Type (Tape & Box)	110 min.	P9818TB-ND	—	—	46.74	—	EXC-ELSA39V
Axial Single Type (Bulk)	110 min.	P9818BK-ND	1.02	8.33	—	—	EXC-ELSA39
Radial Dual Type (Tape & Box)	100 min.	P9819TB-ND	—	—	—	66.08/M	EXC-ELDR25V
Radial Dual Type (Bulk)	100 min.	P9819BK-ND	1.44	11.75	95.08	—	EXC-ELDR25C
Axial Single Type (Tape & Box)	60 min.	P9820TB-ND	—	—	46.74	—	EXC-ELSA35V
Axial Lead Type (Bulk)	60 min.	P9820BK-ND	1.02	7.07	—	—	EXC-ELSA35
Radial Single Type (Tape & Box)	60 min.	P9821TB-ND	—	—	46.74	—	EXC-ELSR35T
Radial Form Type (Bulk)	60 min.	P9821BK-ND	1.02	7.07	—	—	EXC-ELSR35S