

Design Kit

WE-CBF SMD Ferrites Large Size

Order Code 742 791, Version 1.0

Free refill!



Characteristics

- 10 sizes, 34 values, 690 components

QR-Code



Electrical properties

Order Code	Size	Z @ 100 MHz (Ω)	Z max. (Ω)	R _{DC} (Ω)	I _R (mA)	Qty.
WE-CBF SMD Ferrites Size 1206						
742 792 1	1206	32	70 @ 1000 MHz	0.20	500	30
742 792 11	1206	90	170 @ 550 MHz	0.30	300	30
742 792 122	1206	220	240 @ 200 MHz	0.30	300	30
742 792 13	1206	600	600 @ 100 MHz	0.30	200	30
742 792 133	1206	600	750 @ 60 MHz	0.30	500	30
742 792 14	1206	1000	1250 @ 75 MHz	0.45	200	30
742 792 112	1206	31	52 @ 1000 MHz	0.04	3000	30
742 792 15	1206	80	110 @ 2000 MHz	0.03	3000	30
742 792 121	1206	300	330 @ 110 MHz	0.06	3000	30
742 792 18	1206	600	700 @ 90 MHz	0.10	2000	30
742 792 141	1206	1000	1100 @ 90 MHz	0.30	1000	30
WE-CBF SMD Ferrites Size 1210						
742 792 30	1210	32	70 @ 1000 MHz	0.30	400	30
742 792 3	1210	90	180 @ 1000 MHz	0.30	400	30
742 792 310	1210	30	50 @ 900 MHz	0.05	3000	30
742 792 311	1210	52	90 @ 1000 MHz	0.05	3000	30
742 792 312	1210	65	110 @ 1000 MHz	0.05	3000	30
WE-CBF SMD Ferrites Size 1806						
742 792 4	1806	60	130 @ 1000 MHz	0.30	400	15
742 792 42	1806	150	280 @ 500 MHz	0.50	200	15
742 792 410	1806	60	120 @ 1000 MHz	0.01	6000	15
742 792 411	1806	80	140 @ 1000 MHz	0.04	3000	15
742 792 45	1806	110	170 @ 600 MHz	0.035	4000	15
742 792 44	1806	850	1250 @ 50 MHz	0.10	1500	15
WE-CBF SMD Ferrites Size 1812						
742 792 5	1812	120	200 @ 800 MHz	0.30	300	15
742 792 50	1812	70	180 @ 1000 MHz	0.30	300	15
742 792 510	1812	70	120 @ 1000 MHz	0.03	6000	15
742 792 511	1812	120	190 @ 600 MHz	0.05	3000	15
742 792 515	1812	530	1300 @ 60 MHz	0.05	3000	15
742 792 52	1812	680	940 @ 120 MHz	0.035	4000	15
WE-PBF SMD Ferrites						
742 793 0	4.00 x 3.00 x 2.55	42	58 @ 1000 MHz	0.60	6000	10
742 793 1	8.50 x 3.00 x 2.55	91	120 @ 1000 MHz	0.90	6000	10
742 793 2	7.80 x 4.75 x 3.00	98	110 @ 1000 MHz	0.90	6000	10
WE-CMS Common Mode SMD Bead						
742 752 1	8.50 x 5.60 x 2.50	52	100 @ 1000 MHz	0.003	5000	5
WE-SUKW 5-hole Ferrite Beads						
742 751 1	8.00 x 5.00 x 4.60	416	420 @ 90 MHz	0.003	5000	5
742 751 2	11.00 x 4.65 x 5.00	580	510 @ 60 MHz	0.003	5000	5

Subject to changes