

KC005 FBMA 0603 0805 1206 SERIES

MULTILAYER CHIP BEADS → FBMA-11-160808				Standard Type	
ORDERING CODE	Impedance (Ω)	Tol \pm	Test Frequency (MHz)	DC Resistance (Ω)max	Rated Current (mA)max
FBMA-11-160808-280	28	25%	100	0.2	300
FBMA-11-160808-600	60	25%	100	0.3	300
FBMA-11-160808-800	80	25%	100	0.3	300
FBMA-11-160808-121	120	25%	100	0.3	200
FBMA-11-160808-221	220	25%	100	0.4	200
FBMA-11-160808-301	300	25%	100	0.5	200
FBMA-11-160808-421	420	25%	100	0.5	200
FBMA-11-160808-601	600	25%	100	0.6	200
FBMA-11-160808-102	1000	25%	100	1.0	100

MULTILAYER CHIP BEADS → FBMA-10-160808				High Frequency Type	
ORDERING CODE	Impedance (Ω)	Tol \pm	Test Frequency (MHz)	DC Resistance (Ω)max	Rated Current (mA)max
FBMA-10-160808-100	10	25%	100	0.1	500
FBMA-10-160808-300	30	25%	100	0.3	300
FBMA-10-160808-800	80	25%	100	0.3	300
FBMA-10-160808-121	120	25%	100	0.3	200
FBMA-10-160808-221	220	25%	100	0.4	200
FBMA-10-160808-301	300	25%	100	0.5	200
FBMA-10-160808-601	600	25%	100	0.6	200
FBMA-10-160808-102	1000	25%	100	1.0	100
FBMA-10-160808-152	1500	25%	100	1.5	100
FBMA-10-160808-202	2000	25%	100	1.5	100

MULTILAYER CHIP BEADS → FBMA-11-201209				Standard Type	
ORDERING CODE	Impedance (Ω)	Tol \pm	Test Frequency (MHz)	DC Resistance (Ω)max	Rated Current (mA)max
FBMA-11-201209-100	10	25%	100	0.1	600
FBMA-11-201209-170	17	25%	100	0.1	600
FBMA-11-201209-600	60	25%	100	0.3	400
FBMA-11-201209-900	90	25%	100	0.3	300
FBMA-11-201209-121	120	25%	100	0.3	300
FBMA-11-201209-221	220	25%	100	0.4	300
FBMA-11-201209-301	300	25%	100	0.4	200
FBMA-11-201209-401	400	25%	100	0.4	200
FBMA-11-201209-601	600	25%	100	0.6	200
FBMA-11-201209-102	1000	25%	100	0.8	200

MULTILAYER CHIP BEADS → FBMA-10-201209				High Frequency Type	
ORDERING CODE	Impedance (Ω)	Tol \pm	Test Frequency (MHz)	DC Resistance (Ω)max	Rated Current (mA)max
FBMA-10-201209-260	26	25%	100	0.2	500
FBMA-10-201209-600	60	25%	100	0.3	400
FBMA-10-201209-121	120	25%	100	0.3	300
FBMA-10-201209-221	220	25%	100	0.4	300
FBMA-10-201209-301	300	25%	100	0.5	200
FBMA-10-201209-601	600	25%	100	0.6	200
FBMA-10-201209-102	1000	25%	100	0.8	200
FBMA-10-201209-152	1500	25%	100	0.9	100
FBMA-10-201209-222	2200	25%	100	1.2	100
FBMA-10-201209-272	2700	25%	100	1.2	100

MULTILAYER CHIP BEADS → FBMA-11-321611				Standard Type	
ORDERING CODE	Impedance (Ω)	Tol \pm	Test Frequency (MHz)	DC Resistance (Ω)max	Rated Current (mA)max
FBMA-11-321611-260	26	25%	100	0.15	500
FBMA-11-321611-320	32	25%	100	0.15	500
FBMA-11-321611-900	90	25%	100	0.3	400
FBMA-11-321611-121	120	25%	100	0.3	400
FBMA-11-321611-301	300	25%	100	0.5	300
FBMA-11-321611-601	600	25%	100	0.6	200
FBMA-11-321611-122	1200	25%	50	0.9	100
FBMA-11-321611-152	1500	25%	50	0.9	100
FBMA-11-321611-202	2000	25%	30	1.2	100

MULTILAYER CHIP BEADS → FBMA-10-321611				High Speed Signal Type	
ORDERING CODE	Impedance (Ω)	Tol \pm	Test Frequency (MHz)	DC Resistance (Ω)max	Rated Current (mA)max
FBMA-10-321611-700	70	25%	100	0.3	500
FBMA-10-321611-121	121	25%	100	0.3	400
FBMA-10-321611-601	600	25%	100	0.6	200