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PART NUMBER	Inductance (nH) at 100MHz	Inductance Tolerance	Q Typical		SRF (MHz) MIN.	DC Resistance (Ω) MAX.	Rated Current (mA)
			100 MHz	800 MHz			
CMF 201209-1N5S	1.5	S	13	40	>6000	0.1	300
CMF 201209-1N8S	1.8	S	13	45	>6000	0.1	300
CMF 201209-2N2S	2.2	S	13	48	>6000	0.1	300
CMF 201209-2N7S	2.7	S	12	36	>6000	0.1	300
CMF 201209-3N3	3.3	S, K	13	56	>6000	0.13	300
CMF 201209-3N9	3.9	S, K	15	54	5400	0.15	300
CMF 201209-4N7	4.7	S, K	15	50	4500	0.2	300
CMF 201209-5N6	5.6	S, K	15	53	4000	0.23	300
CMF 201209-6N8	6.8	J, K	15	51	3650	0.25	300
CMF 201209-8N2	8.2	J, K	15	53	3000	0.28	300
CMF 201209-10N	10	J, K	16	45	2500	0.3	300
CMF 201209-12N	12	J, K	16	48	2450	0.35	300
CMF 201209-15N	15	J, K	17	48	2000	0.4	300
CMF 201209-18N	18	J, K	17	43	1750	0.45	300
CMF 201209-22N	22	J, K	17	47	1700	0.5	300
CMF 201209-27N	27	J, K	18	38	1550	0.55	300
CMF 201209-33N	33	J, K	18	35	1350	0.6	300
CMF 201209-39N	39	J, K	18	40	1300	0.65	300
CMF 201209-47N	47	J, K	18	33	1200	0.7	300
CMF 201209-56N	56	J, K	19	31	1150	0.75	300
CMF 201209-68N	68	J, K	19	28	1000	0.85	300
CMF 201209-82N	82	J, K	20	9	850	0.9	300
CMF 201209-R10	100	J, K	18		730	1	300

: Inductance tolerance (J : $\pm 5\%$, K : $\pm 10\%$, S : ± 3 nH)