

Part Name	Stamp	Inductance ( $\mu$ H) [Within]	D.C.R. ( $\Omega$ ) [Max.] ( 20°C)	Rated Current (A)
CD105-1R0M	1R0	1.0	8.45m	8.00
CD105-1R4M	1R4	1.4	13.78m	6.80
CD105-1R5M	1R5	1.5	13.78m	6.80
CD105-1R8M	1R8	1.8	15.60m	6.50
CD105-2R7M	2R7	2.7	17.81m	5.50
CD105-3R3M	3R3	3.3	19.50m	5.00
CD105-4R7M	4R7	4.7	22.10m	4.60
CD105-5R6M	5R6	5.6	23.79m	4.00
CD105-6R8M	6R8	6.8	26.00m	3.60
CD105-8R2M	8R2	8.2	31.20m	3.20
CD105-100K	100	10	34.45m	2.58
CD105-120K	120	12	40.30m	2.44
CD105-150K	150	15	45.50m	2.26
CD105-180K	180	18	48.49m	2.13
CD105-220K	220	22	70.20m	1.93
CD105-270K	270	27	84.11m	1.74
CD105-330K	330	33	92.30m	1.46
CD105-390K	390	39	124.80m	1.36
CD105-470K	470	47	135.20m	1.26
CD105-560K	560	56	158.60m	1.15
CD105-680K	680	68	200.20m	1.10
CD105-820K	820	82	230.10m	980m
CD105-101K	101	100	260.00m	950m
CD105-121K	121	120	351.00m	870m
CD105-151K	151	150	403.00m	740m
CD105-181K	181	180	494.00m	700m
CD105-221K	221	220	572.00m	650m
CD105-271K	271	270	728.00m	540m
CD105-331K	331	330	845.00m	500m
CD105-391K	391	390	1.04	460m
CD105-471K	471	470	1.18	400m
CD105-561K	561	560	1.42	300m
CD105-681K	681	680	1.99	280m
CD105-821K	821	820	2.03	240m