

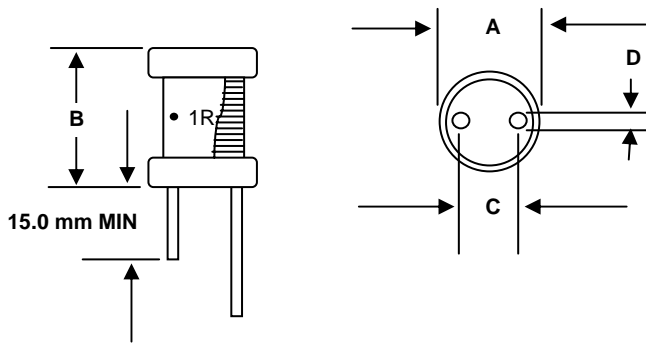


**MSR
Electronics**



RADIAL LEADED POWER INDUCTORS

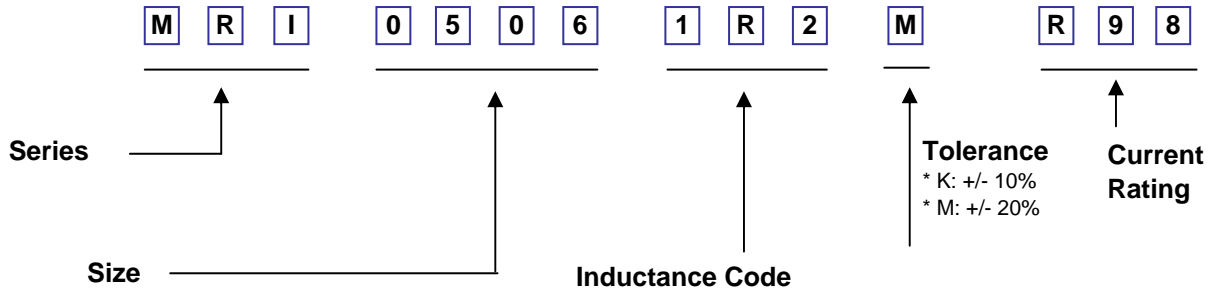
MRI SERIES - DRUM CORE INDUCTORS - Radial (Unshielded w/Shrink Sleeveing)



FEATURES:

- Temp Rise: 20 degrees C Max @ I_{dc} except MRI-0812 which is 40 degrees
- Storage Temp: -40 to +105 Degrees C
- Operating Temp: -25 to +85 Degrees C
- Solder Heat Resistance: 260 Degrees @ 10 seconds
- Shrink Tubing rated UL Class "B"
- Dimensions (mm)

PART NUMBER SYSTEM



Part Number	L(μH)	Test Frequency (MHz)	Q Min	SRF (MHz) Min	DCR (Ohms) Max	I _{dc} Amps Max	Dimensions (mm)			
							A +/- 0.5	B +/- 0.5	C +/- 0.5	D Typ
MRI-0506-1R0M1R3	1.0	7.96	60	105.0	0.10	1.030	5.0	6.5	2.0	0.5
MRI-0606-1R2MR98	1.2	7.96	60	90.0	0.15	0.980	5.0	6.5	2.0	0.5
MRI-0506-1R5MR92	1.5	7.96	60	75.0	0.20	0.920	5.0	6.5	2.0	0.5
MRI-0506-1R8MR88	1.8	7.96	60	70.0	0.22	0.880	5.0	6.5	2.0	0.5
MRI-0506-2R2MR83	2.2	7.96	60	65.0	0.24	0.830	5.0	6.5	2.0	0.5
MRI-0506-2R7MR79	2.7	7.96	60	60.0	0.27	0.790	5.0	6.5	2.0	0.5
MRI-0506-3R3MR75	3.3	7.96	60	50.0	0.30	0.750	5.0	6.5	2.0	0.5
MRI-0506-3R9MR72	3.9	7.96	60	45.0	0.30	0.720	5.0	6.5	2.0	0.5
MRI-0506-4R7MR67	4.7	7.96	60	40.0	0.35	0.670	5.0	6.5	2.0	0.5
MRI-0506-5R6KR64	5.6	7.96	60	35.0	0.35	0.640	5.0	6.5	2.0	0.5
MRI-0506-6R8KR62	6.8	7.96	60	30.0	0.40	0.620	5.0	6.5	2.0	0.5
MRI-0506-8R2KR59	8.2	7.96	60	25.0	0.40	0.590	5.0	6.5	2.0	0.5

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							A +/- 0.5	B +/- 0.5	C +/- 0.5	D Typ
MRI-0506-100KR55	10.2	2.52	60	20.0	0.45	0.550	5.0	6.5	2.0	0.5
MRI-0506-120KR53	12.0	2.52	60	15.0	0.50	0.530	5.0	6.5	2.0	0.5
MRI-0506-150KR50	15.0	2.52	60	13.0	0.55	0.500	5.0	6.5	2.0	0.5
MRI-0506-180KR48	18.0	2.52	60	11.0	0.60	0.480	5.0	6.5	2.0	0.5
MRI-0506-220KR46	22.0	2.52	60	10.0	0.65	0.460	5.0	6.5	2.0	0.5
MRI-0506-270KR43	27.0	2.52	50	9.0	0.75	0.430	5.0	6.5	2.0	0.5
MRI-0506-330KR41	33.0	2.52	50	8.0	0.85	0.410	5.0	6.5	2.0	0.5
MRI-0506-390KR39	39.0	2.52	50	7.5	0.90	0.390	5.0	6.5	2.0	0.5
MRI-0506-470KR37	47.0	2.52	50	7.0	1.00	0.370	5.0	6.5	2.0	0.5
MRI-0506-560KR35	56.0	2.52	50	6.5	1.20	0.350	5.0	6.5	2.0	0.5
MRI-0506-680KR34	68.0	2.52	50	6.0	1.30	0.340	5.0	6.5	2.0	0.5
MRI-0506-820KR32	82.0	2.52	50	5.5	1.50	0.320	5.0	6.5	2.0	0.5
MRI-0506-101KR30	100	0.796	50	5.0	1.70	0.305	5.0	6.5	2.0	0.5
MRI-0506-121KR29	120	0.796	50	4.8	1.90	0.290	5.0	6.5	2.0	0.5
MRI-0506-151KR27	150	0.796	50	4.4	2.10	0.275	5.0	6.5	2.0	0.5
MRI-0506-181KR23	180	0.796	50	4.2	2.30	0.235	5.0	6.5	2.0	0.5
MRI-0506-221KR20	220	0.796	45	3.8	2.50	0.200	5.0	6.5	2.0	0.5
MRI-0506-271KR18	270	0.796	45	3.6	2.75	0.180	5.0	6.5	2.0	0.5
MRI-0506-331KR16	330	0.796	45	3.3	4.68	0.165	5.0	6.5	2.0	0.5
MRI-0506-391KR15	390	0.796	45	3.0	6.00	0.150	5.0	6.5	2.0	0.5
MRI-0506-471KR14	470	0.796	55	2.8	6.50	0.140	5.0	6.5	2.0	0.5
MRI-0506-561KR13	560	0.796	55	2.4	8.50	0.135	5.0	6.5	2.0	0.5
MRI-0506-681KR12	680	0.796	55	2.2	9.00	0.125	5.0	6.5	2.0	0.5
MRI-0506-821KR12	820	0.796	55	2.0	9.60	0.120	5.0	6.5	2.0	0.5
MRI-0506-102KR10	1000	0.252	55	1.8	11.5	0.100	5.0	6.5	2.0	0.5
MRI-0610-100K1R1	10.0	2.520	20	16.0	0.07	1.10	6.7	10.0	3.0	0.65
MRI-0610-120K1R0	12.0	2.520	20	12.0	0.08	1.00	6.7	10.0	3.0	0.65
MRI-0610-150KR90	15.0	2.520	20	10.0	0.09	0.90	6.7	10.0	3.0	0.65
MRI-0610-180KR75	18.0	2.520	20	10.0	0.10	0.75	6.7	10.0	3.0	0.65
MRI-0610-220KR70	22.0	2.520	20	9.0	0.12	0.70	6.7	10.0	3.0	0.65
MRI-0610-270KR65	27.0	2.520	20	8.0	0.13	0.65	6.7	10.0	3.0	0.65
MRI-0610-330KR60	33.0	2.520	20	7.0	0.15	0.60	6.7	10.0	3.0	0.65
MRI-0610-390KR55	39.0	2.520	20	6.0	0.16	0.55	6.7	10.0	3.0	0.65
MRI-0610-470KR45	47.0	2.520	20	6.0	0.18	0.45	6.7	10.0	3.0	0.65
MRI-0610-560KR40	56.0	2.520	20	5.0	0.21	0.40	6.7	10.0	3.0	0.65
MRI-0610-680KR36	68.0	2.520	20	5.0	0.24	0.36	6.7	10.0	3.0	0.65
MRI-0610-820KR34	82.0	2.520	20	5.0	0.35	0.34	6.7	10.0	3.0	0.65
MRI-0610-101KR32	100	0.796	20	4.0	0.40	0.32	6.7	10.0	3.0	0.65
MRI-0610-121KR30	120	0.796	20	4.0	0.45	0.30	6.7	10.0	3.0	0.65
MRI-0610-151KR28	150	0.796	20	3.5	0.50	0.28	6.7	10.0	3.0	0.65
MRI-0610-181KR26	180	0.796	20	3.0	0.75	0.26	6.7	10.0	3.0	0.65
MRI-0610-221KR24	220	0.796	20	3.0	0.90	0.24	6.7	10.0	3.0	0.65
MRI-0610-271KR22	270	0.796	20	2.5	1.00	0.22	6.7	10.0	3.0	0.65
MRI-0610-331KR20	330	0.796	20	2.5	1.10	0.20	6.7	10.0	3.0	0.65
MRI-0610-391KR18	390	0.796	20	2.0	1.20	0.18	6.7	10.0	3.0	0.65
MRI-0610-471KR16	470	0.796	20	2.0	1.50	0.16	6.7	10.0	3.0	0.65
MRI-0610-561KR15	560	0.796	20	2.0	1.80	0.15	6.7	10.0	3.0	0.65
MRI-0710-470KR45	47.0	2.52	30	6.0	0.40	0.45	7.7	10.0	3.0	0.65
MRI-0710-560KR40	56.0	2.52	30	5.5	0.45	0.40	7.7	10.0	3.0	0.65
MRI-0710-680KR36	68.0	2.52	30	5.0	0.50	0.36	7.7	10.0	3.0	0.65
MRI-0710-820KR34	82.0	2.52	30	4.5	0.50	0.34	7.7	10.0	3.0	0.65
MRI-0710-101KR32	100	0.796	45	4.2	0.60	0.32	7.7	10.0	3.0	0.65
MRI-0710-121KR30	120	0.796	45	3.6	0.70	0.30	7.7	10.0	3.0	0.65
MRI-0710-151KR28	150	0.796	45	3.4	0.90	0.28	7.7	10.0	3.0	0.65

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							A +/- 0.5	B +/- 0.5	C +/- 0.5	D Typ
MRI-0710-181KR26	180	0.796	45	3.20	1.00	0.260	7.7	10.0	3.0	.65
MRI-0710-221KR24	220	0.796	45	3.00	1.20	0.240	7.7	10.0	3.0	0.65
MRI-0710-271KR22	270	0.796	45	2.80	1.40	0.220	7.7	10.0	3.0	0.65
MRI-0710-331KR20	330	0.796	45	2.50	1.60	0.200	7.7	10.0	3.0	0.65
MRI-0710-391KR18	390	0.796	45	2.30	1.80	0.180	7.7	10.0	3.0	0.65
MRI-0710-470KR16	470	0.796	45	2.20	2.00	0.160	7.7	10.0	3.0	0.65
MRI-0710-561KR15	560	0.796	45	2.00	2.50	0.150	7.7	10.0	3.0	0.65
MRI-0710-681KR14	680	0.796	45	1.70	2.90	0.140	7.7	10.0	3.0	0.65
MRI-0710-821KR13	820	0.796	45	1.50	3.10	0.130	7.7	10.0	3.0	0.65
MRI-0710-102KR12	1,000	0.252	45	1.40	3.90	0.120	7.7	10.0	3.0	0.65
MRI-0710-122KR11	1,200	0.252	60	1.10	4.40	0.110	7.7	10.0	3.0	0.65
MRI-0710-152KR10	1,500	0.252	60	0.90	6.00	0.100	7.7	10.0	3.0	0.65
MRI-0710-182KR09	1,800	0.252	60	0.80	7.00	0.090	7.7	10.0	3.0	0.65
MRI-0710-222KR08	2,200	0.252	60	0.75	8.00	0.080	7.7	10.0	3.0	0.65
MRI-0710-272KR07	2,700	0.252	60	0.70	9.00	0.070	7.7	10.0	3.0	0.65
MRI-0710-332KR06	3,300	0.252	60	0.60	12.0	0.060	7.7	10.0	3.0	0.65
MRI-0710-392KR05	3,900	0.252	60	0.55	14.0	0.055	7.7	10.0	3.0	0.65
MRI-0710-472KR05	4,700	0.252	60	0.50	16.0	0.050	7.7	10.0	3.0	0.65
MRI-0710-562KR04	5,600	0.252	60	0.48	18.0	0.045	7.7	10.0	3.0	0.65
MRI-0710-682KR04	6,800	0.252	60	0.44	24.0	0.040	7.7	10.0	3.0	0.65
MRI-0710-822KR03	8,200	0.252	60	0.40	30.0	0.036	7.7	10.0	3.0	0.65
MRI-0710-103KR03	10,000	0.0796	60	0.36	39.0	0.034	7.7	10.0	3.0	0.65
MRI-0710-123KR03	12,000	0.0796	60	0.32	46.0	0.032	7.7	10.0	3.0	0.65
MRI-0710-153KR03	15,000	0.0796	60	0.30	54.0	0.030	7.7	10.0	3.0	0.65
MRI-0710-183KR02	18,000	0.0796	60	0.28	76.0	0.027	7.7	10.0	3.0	0.65
MRI-0710-223KR02	22,000	0.0796	60	0.24	92.0	0.025	7.7	10.0	3.0	0.65
MRI-0710-273KR02	27,000	0.0796	60	0.20	102	0.022	7.7	10.0	3.0	0.65
MRI-0710-333KR02	33,000	0.0796	60	0.16	140	0.020	7.7	10.0	3.0	0.65
MRI-0710-393KR01	39,000	0.0796	60	0.13	150	0.018	7.7	10.0	3.0	0.65
MRI-0710-473KR01	47,000	0.0796	60	0.10	162	0.016	7.7	10.0	3.0	0.65
MRI-0810-1R5M5R4	1.5	7.96	30	78.0	0.008	5.40	8.7	10.0	5.0	0.65
MRI-0810-2R2M4R5	2.2	7.96	30	63.0	0.010	4.50	8.7	10.0	5.0	0.65
MRI-0810-3R3M3R6	3.3	7.96	30	50.0	0.018	3.60	8.7	10.0	5.0	0.65
MRI-0810-4R7M3R1	4.7	7.96	30	41.0	0.022	3.10	8.7	10.0	5.0	0.65
MRI-0810-6R8M2R5	6.8	7.96	30	33.0	0.028	2.50	8.7	10.0	5.0	0.65
MRI-0810-100K2R1	10.0	2.52	60	27.0	0.043	2.10	8.7	10.0	5.0	0.65
MRI-0810-150K1R7	15.0	2.52	50	21.0	0.056	1.70	8.7	10.0	5.0	0.65
MRI-0810-220K1R4	22.0	2.52	50	17.0	0.086	1.40	8.7	10.0	5.0	0.65
MRI-0810-330K1R1	33.0	2.52	45	13.0	0.140	1.10	8.7	10.0	5.0	0.65
MRI-0810-470KR96	47.0	2.52	40	11.0	0.170	0.96	8.7	10.0	5.0	0.65
MRI-0810-680KR79	68.0	2.52	35	9.0	0.280	0.79	8.7	10.0	5.0	0.65
MRI-0810-101KR66	100	0.796	55	7.2	0.330	0.66	8.7	10.0	5.0	0.65
MRI-0810-151KR53	150	0.796	40	5.7	0.560	0.53	8.7	10.0	5.0	0.65
MRI-0810-221KR44	220	0.796	30	4.5	0.720	0.44	8.7	10.0	5.0	0.65
MRI-0810-331KR36	330	0.796	25	3.6	1.100	0.36	8.7	10.0	5.0	0.65
MRI-0810-471KR30	470	0.796	25	2.9	1.700	0.30	8.7	10.0	5.0	0.65
MRI-0810-681KR25	680	0.796	25	2.3	2.300	0.25	8.7	10.0	5.0	0.65
MRI-0810-102KR20	1,000	0.252	25	1.9	4.300	0.20	8.7	10.0	5.0	0.65
MRI-0812-3R3M3R6	3.3	7.96	20	70.0	0.027	3.60	8.7	12.0	5.0	0.65
MRI-0812-4R7M3R2	4.7	7.96	20	50.0	0.033	3.20	8.7	12.0	5.0	0.65
MRI-0812-6R8M3R0	6.8	7.96	20	30.0	0.039	3.00	8.7	12.0	5.0	0.65
MRI-0812-100K2R7	10.0	2.52	50	20.0	0.048	2.70	8.7	12.0	5.0	0.65
MRI-0812-120K2R5	12.0	2.52	50	15.0	0.055	2.50	8.7	12.0	5.0	0.65
MRI-0812-150K2R4	15.0	2.52	50	10.0	0.060	2.40	8.7	12.0	5.0	0.65

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MRI-0812-180K2R3	18.0	2.52	40	9.5	0.065	2.30	8.7	12.0	5.0	0.65
MRI-0812-220K1R9	22.0	2.52	40	9.0	0.090	1.90	8.7	12.0	5.0	0.65
MRI-0812-270K1R8	27.0	2.52	40	8.5	0.110	1.80	8.7	12.0	5.0	0.65
MRI-0812-330K1R7	33.0	2.52	40	8.0	0.120	1.70	8.7	12.0	5.0	0.65
MRI-0812-390K1R6	39.0	2.52	30	7.0	0.130	1.60	8.7	12.0	5.0	0.65
MRI-0812-470K1R5	47.0	2.52	30	6.0	0.140	1.50	8.7	12.0	5.0	0.65
MRI-0812-560K1R3	56.0	2.52	30	5.0	0.200	1.30	8.7	12.0	5.0	0.65
MRI-0812-680K1R2	68.0	2.52	30	4.5	0.210	1.20	8.7	12.0	5.0	0.65
MRI-0812-820K1R1	82.0	2.52	30	4.0	0.230	1.10	8.7	12.0	5.0	0.65
MRI-0812-101K1R0	100	0.796	30	3.5	0.280	1.00	8.7	12.0	5.0	0.65
MRI-0812-121KR90	120	0.796	30	3.0	0.320	0.90	8.7	12.0	5.0	0.65
MRI-0812-151KR80	150	0.796	30	2.8	0.370	0.80	8.7	12.0	5.0	0.65
MRI-0812-181KR75	180	0.796	30	2.6	0.540	0.75	8.7	12.0	5.0	0.65
MRI-0812-221KR70	220	0.796	30	2.4	0.600	0.70	8.7	12.0	5.0	0.65
MRI-0812-271KR65	270	0.796	20	2.2	0.680	0.65	8.7	12.0	5.0	0.65
MRI-0812-331KR60	330	0.796	20	2.0	0.760	0.60	8.7	12.0	5.0	0.65
MRI-0812-391KR55	390	0.796	20	1.9	0.850	0.55	8.7	12.0	5.0	0.65
MRI-0812-471KR50	470	0.796	20	1.8	1.300	0.50	8.7	12.0	5.0	0.65
MRI-0812-561KR45	560	0.796	20	1.7	1.400	0.45	8.7	12.0	5.0	0.65
MRI-0812-681KR40	680	0.796	20	1.6	1.600	0.40	8.7	12.0	5.0	0.65
MRI-0812-821KR35	820	0.796	20	1.5	1.800	0.35	8.7	12.0	5.0	0.65
MRI-0812-102KR30	1,000	0.252	40	1.3	2.100	0.30	8.7	12.0	5.0	0.65
MRI-0912-101KR35	100	796.0	45	3.20	0.85	0.350	9.7	12.0	5.0	0.65
MRI-0912-121KR33	120	796.0	45	3.00	0.95	0.330	9.7	12.0	5.0	0.65
MRI-0912-151KR31	150	796.0	45	2.80	1.05	0.310	9.7	12.0	5.0	0.65
MRI-0912-181KR30	180	796.0	45	2.50	1.15	0.300	9.7	12.0	5.0	0.65
MRI-0912-221KR28	220	796.0	40	2.10	1.30	0.280	9.7	12.0	5.0	0.65
MRI-0912-271KR26	270	796.0	40	2.00	1.50	0.260	9.7	12.0	5.0	0.65
MRI-0912-331KR24	330	796.0	40	1.95	1.70	0.240	9.7	12.0	5.0	0.65
MRI-0912-391KR23	390	796.0	40	1.85	1.85	0.230	9.7	12.0	5.0	0.65
MRI-0912-471KR21	470	796.0	35	1.55	2.30	0.210	9.7	12.0	5.0	0.65
MRI-0912-561KR20	560	796.0	35	1.30	2.55	0.200	9.7	12.0	5.0	0.65
MRI-0912-681KR19	680	796.0	35	1.15	2.85	0.190	9.7	12.0	5.0	0.65
MRI-0912-821KR18	820	796.0	35	1.00	3.10	0.180	9.7	12.0	5.0	0.65
MRI-0912-102KR16	1,000	252.0	50	0.90	4.10	0.160	9.7	12.0	5.0	0.65
MRI-0912-122KR15	1,200	252.0	50	0.80	4.70	0.150	9.7	12.0	5.0	0.65
MRI-0912-152KR13	1,500	252.0	50	0.70	5.80	0.130	9.7	12.0	5.0	0.65
MRI-0912-182KR11	1,800	252.0	50	0.60	7.40	0.115	9.7	12.0	5.0	0.65
MRI-0912-222KR11	2,200	252.0	50	0.55	8.40	0.110	9.7	12.0	5.0	0.65
MRI-0912-272KR09	2,700	252.0	50	0.50	9.60	0.095	9.7	12.0	5.0	0.65
MRI-0912-332KR08	3,300	252.0	50	0.45	10.50	0.080	9.7	12.0	5.0	0.65
MRI-0912-392KR07	3,900	252.0	50	0.40	12.00	0.070	9.7	12.0	5.0	0.65
MRI-0912-472KR06	4,700	252.0	45	0.38	14.00	0.065	9.7	12.0	5.0	0.65
MRI-0912-562KR06	5,600	252.0	45	0.36	16.00	0.060	9.7	12.0	5.0	0.65
MRI-0912-682KR05	6,800	252.0	40	0.34	18.00	0.055	9.7	12.0	5.0	0.65
MRI-0912-822KR05	8,200	252.0	40	0.32	24.50	0.050	9.7	12.0	5.0	0.65
MRI-0912-103KR04	10,000	79.6	50	0.30	32.00	0.045	9.7	12.0	5.0	0.65
MRI-0912-123KR04	12,000	79.6	50	0.28	36.00	0.040	9.7	12.0	5.0	0.65
MRI-0912-153KR03	15,000	79.6	50	0.26	48.00	0.035	9.7	12.0	5.0	0.65
MRI-0912-183KR03	18,000	79.6	45	0.24	52.00	0.030	9.7	12.0	5.0	0.65
MRI-0912-223KR02	22,000	79.6	45	0.22	58.00	0.028	9.7	12.0	5.0	0.65
MRI-0912-273KR02	27,000	79.6	45	0.20	62.00	0.026	9.7	12.0	5.0	0.65
MRI-0912-333KR02	33,000	79.6	45	0.18	90.00	0.024	9.7	12.0	5.0	0.65
MRI-0912-393KR02	39,000	79.6	40	0.17	100.00	0.022	9.7	12.0	5.0	0.65

Part Number	L(μ H)	Test Frequency (MHz)	Q Min	SRF (MHz) Min	DCR (Ohms) Max	I dc Amps Max	Dimensions (mm)			
							A +/- 0.5	B +/- 0.5	C +/- 0.5	D Typ
MRI-0912-473KR02	47,000	79.6	35	0.16	150.0	0.020	9.7	12.0	5.0	0.65
MRI-0912-563KR01	56,000	79.6	35	0.15	200.0	0.018	9.7	12.0	5.0	0.65
MRI-0912-683KR01	68,000	79.6	35	0.14	220.0	0.016	9.7	12.0	5.0	0.65
MRI-0912-823KR01	82,000	79.6	30	0.12	240.0	0.014	9.7	12.0	5.0	0.65
MRI-1112-3R3M5R6	3.3	7.96	90	59.0	0.008	5.600	11.7	12.0	9.0	0.80
MRI-1112-4R7M4R7	4.7	7.96	100	45.0	0.009	4.700	11.7	12.0	9.0	0.80
MRI-1112-6R8M3R9	6.8	7.96	80	34.0	0.012	3.900	11.7	12.0	9.0	0.80
MRI-1112-100M3R2	10.0	2.52	140	26.0	0.015	3.200	11.7	12.0	9.0	0.80
MRI-1112-150M2R6	15.0	2.52	120	19.0	0.019	2.600	11.7	12.0	9.0	0.80
MRI-1112-220K2R2	22.0	2.52	110	14.0	0.026	2.200	11.7	12.0	9.0	0.80
MRI-1112-330K1R8	33.0	2.52	100	10.0	0.045	1.800	11.7	12.0	9.0	0.80
MRI-1112-470K1R5	47.0	2.52	90	8.30	0.056	1.500	11.7	12.0	9.0	0.80
MRI-1112-680K1R2	68.0	2.52	80	6.70	0.092	1.200	11.7	12.0	9.0	0.80
MRI-1112-101K1R0	100	796K	70	5.40	0.120	1.000	11.7	12.0	9.0	0.80
MRI-1112-151KR82	150	796K	70	4.30	0.200	0.820	11.7	12.0	9.0	0.80
MRI-1112-221KR68	220	796K	40	3.40	0.250	0.680	11.7	12.0	9.0	0.80
MRI-1112-331KR55	330	796K	40	2.70	0.420	0.550	11.7	12.0	9.0	0.80
MRI-1112-471KR46	470	796K	30	2.30	0.510	0.460	11.7	12.0	9.0	0.80
MRI-1112-681KR38	680	796K	30	1.90	0.790	0.380	11.7	12.0	9.0	0.80
MRI-1112-102KR31	1,000	252K	40	1.60	1.300	0.300	11.7	12.0	9.0	0.80
MRI-1112-152KR25	1,500	252K	30	1.30	1.700	0.250	11.7	12.0	9.0	0.80
MRI-1112-222KR21	2,200	252K	60	1.10	2.900	0.210	11.7	12.0	9.0	0.80
MRI-1112-332KR17	3,300	252K	50	0.90	3.700	0.170	11.7	12.0	9.0	0.80
MRI-1112-472KR14	4,700	252K	50	0.76	5.600	0.140	11.7	12.0	9.0	0.80
MRI-1112-682KR12	6,800	252K	60	0.65	9.400	0.120	11.7	12.0	9.0	0.80
MRI-1112-103KR10	10,000	79.6K	80	0.53	12.00	0.100	11.7	12.0	9.0	0.80
MRI-1112-153KR08	15,000	79.6K	70	0.41	15.00	0.082	11.7	12.0	9.0	0.80
MRI-1620-100M5R0	10	1K	N/A	N/A	0.024	5.0	16.0	20.0	9.0	1.00
MRI-1620-250K4R0	25	1K	N/A	N/A	0.040	4.0	16.0	20.0	9.0	1.00
MRI-1620-500K3R0	50	1K	N/A	N/A	0.060	3.0	16.0	20.0	9.0	1.00
MRI-1620-101K2R0	100	1K	N/A	N/A	0.090	2.0	16.0	20.0	9.0	1.00
MRI-1620-251K1R5	250	1K	N/A	N/A	0.180	1.5	16.0	20.0	9.0	1.00
MRI-1620-501K1R0	500	1K	N/A	N/A	0.400	1.0	16.0	20.0	9.0	1.00
MRI-1620-102KR70	1,000	1K	N/A	N/A	0.800	0.7	16.0	20.0	9.0	1.00

Packaging

MRI-0506 = 800 pcs/bag
 MRI-0610 = 400 pcs/bag
 MRI-0710 = 400 pcs/bag
 MRI-0810 = 200 pcs/bag
 MRI-0812 = 200 pcs/bag
 MRI-0912 = 200 pcs/bag
 MRI-1112 = 200 pcs/bag
 MRI-1620 = 100 pcs/bag

HOLE PATTERN



Refer to item "C"