

BWM10GRF0-KIT JIS 1005 Size

Designer Kit Contents

Pulse - Std Power Part Number	L (mm)	W(mm)	T (mm)	SIZE Code (JIS/EIA)	Inductance (nH)	Tolerance (±%)	RDC(Ω) Max.	IDC(mA)Max.	Quantity
BWCM001107052N2GL8	1.1	0.7	0.5	1005/0402	2.2	2	0.022	2530	20
BWCM001107052N4GL8	1.1	0.7	0.5	1005/0402	2.4	2	0.022	2530	20
BWCM001107052N5GH8	1.1	0.7	0.5	1005/0402	2.5	2	0.03	2100	20
BWCM001107052N7GH8	1.1	0.7	0.5	1005/0402	2.7	2	0.047	1500	20
BWCM001107053N0GH8	1.1	0.7	0.5	1005/0402	3	2	0.063	1350	20
BWCM001107053N3GL8	1.1	0.7	0.5	1005/0402	3.3	2	0.03	2000	20
BWCM001107053N4GL8	1.1	0.7	0.5	1005/0402	3.4	2	0.03	1950	20
BWCM001107053N5GL8	1.1	0.7	0.5	1005/0402	3.5	2	0.03	1950	20
BWCM001107053N6GL8	1.1	0.7	0.5	1005/0402	3.6	2	0.03	1950	20
BWCM001107053N8GH8	1.1	0.7	0.5	1005/0402	3.8	2	0.03	1950	20
BWCM001107053N9GH8	1.1	0.7	0.5	1005/0402	3.9	2	0.03	1950	20
BWCM001107054N0GH8	1.1	0.7	0.5	1005/0402	4	2	0.03	1950	20
BWCM001107054N1GH8	1.1	0.7	0.5	1005/0402	4.1	2	0.044	1800	20
BWCM001107054N3GH8	1.1	0.7	0.5	1005/0402	4.3	2	0.044	1800	20
BWCM001107054N7GH8	1.1	0.7	0.5	1005/0402	4.7	2	0.071	1200	20
BWCM001107055N0GL8	1.1	0.7	0.5	1005/0402	5	2	0.04	1770	20
BWCM001107055N1GL8	1.1	0.7	0.5	1005/0402	5.1	2	0.04	1770	20
BWCM001107055N2GL8	1.1	0.7	0.5	1005/0402	5.2	2	0.04	1770	20
BWCM001107055N3GL8	1.1	0.7	0.5	1005/0402	5.3	2	0.04	1770	20
BWCM001107055N4GL8	1.1	0.7	0.5	1005/0402	5.4	2	0.04	1770	20
BWCM001107055N5GL8	1.1	0.7	0.5	1005/0402	5.5	2	0.04	1770	20
BWCM001107055N6GL8	1.1	0.7	0.5	1005/0402	5.6	2	0.04	1770	20
BWCM001107055N7GL8	1.1	0.7	0.5	1005/0402	5.7	2	0.04	1770	20
BWCM001107055N8GH8	1.1	0.7	0.5	1005/0402	5.8	2	0.04	1770	20
BWCM001107056N2GH8	1.1	0.7	0.5	1005/0402	6.2	2	0.056	1600	20
BWCM001107056N8GH8	1.1	0.7	0.5	1005/0402	6.8	2	0.068	1450	20
BWCM001107057N1GH8	1.1	0.7	0.5	1005/0402	7.1	2	0.069	1420	20
BWCM001107057N2GL8	1.1	0.7	0.5	1005/0402	7.2	2	0.05	1700	20
BWCM001107057N3GL8	1.1	0.7	0.5	1005/0402	7.3	2	0.05	1700	20
BWCM001107057N4GL8	1.1	0.7	0.5	1005/0402	7.4	2	0.05	1700	20
BWCM001107057N5GL8	1.1	0.7	0.5	1005/0402	7.5	2	0.05	1700	20
BWCM001107057N6GL8	1.1	0.7	0.5	1005/0402	7.6	2	0.05	1700	20
BWCM001107057N7GL8	1.1	0.7	0.5	1005/0402	7.7	2	0.05	1700	20
BWCM001107057N8GH8	1.1	0.7	0.5	1005/0402	7.8	2	0.05	1700	20
BWCM001107057N9GH8	1.1	0.7	0.5	1005/0402	7.9	2	0.05	1700	20
BWCM001107058N0GH8	1.1	0.7	0.5	1005/0402	8	2	0.05	1700	20
BWCM001107058N2GH8	1.1	0.7	0.5	1005/0402	8.2	2	0.069	1500	20
BWCM001107058N6GH8	1.1	0.7	0.5	1005/0402	8.6	2	0.07	1420	20
BWCM001107058N7GH8	1.1	0.7	0.5	1005/0402	8.7	2	0.07	1420	20
BWCM001107058N8GH8	1.1	0.7	0.5	1005/0402	8.8	2	0.07	1420	20
BWCM001107058N9GH8	1.1	0.7	0.5	1005/0402	8.9	2	0.07	1420	20
BWCM001107059N0GH8	1.1	0.7	0.5	1005/0402	9	2	0.07	1420	20
BWCM001107059N1GH8	1.1	0.7	0.5	1005/0402	9.1	2	0.08	1400	20
BWCM001107059N2GL8	1.1	0.7	0.5	1005/0402	9.2	2	0.081	1400	20
BWCM001107059N3GL8	1.1	0.7	0.5	1005/0402	9.3	2	0.081	1400	20
BWCM001107059N4GL8	1.1	0.7	0.5	1005/0402	9.4	2	0.081	1400	20
BWCM001107059N5GL8	1.1	0.7	0.5	1005/0402	9.5	2	0.081	1400	20
BWCM001107059N6GL8	1.1	0.7	0.5	1005/0402	9.6	2	0.081	1400	20
BWCM001107059N7GL8	1.1	0.7	0.5	1005/0402	9.7	2	0.081	1400	20
BWCM001107059N8GL8	1.1	0.7	0.5	1005/0402	9.8	2	0.081	1400	20

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BWCM001107059N9GL8	1.1	0.7	0.5	1005/0402	9.9	2	0.081	1400	20
BWCM0011070510NGL8	1.1	0.7	0.5	1005/0402	10	2	0.081	1400	20
BWCM0011070511NGH8	1.1	0.7	0.5	1005/0402	11	2	0.083	1400	20
BWCM0011070512NGL8	1.1	0.7	0.5	1005/0402	12	2	0.093	1240	20
BWCM0011070513NGL8	1.1	0.7	0.5	1005/0402	13	2	0.093	1240	20
BWCM0011070515NGH8	1.1	0.7	0.5	1005/0402	15	2	0.114	1150	20
BWCM0011070516NGL8	1.1	0.7	0.5	1005/0402	16	2	0.126	1000	20
BWCM0011070518NGH8	1.1	0.7	0.5	1005/0402	18	2	0.13	1050	20
BWCM0011070519NGH8	1.1	0.7	0.5	1005/0402	19	2	0.156	920	20
BWCM0011070520NGH8	1.1	0.7	0.5	1005/0402	20	2	0.186	800	20
BWCM0011070522NGL8	1.1	0.7	0.5	1005/0402	22	2	0.202	780	20
BWCM0011070523NGH8	1.1	0.7	0.5	1005/0402	23	2	0.201	760	20
BWCM0011070524NGH8	1.1	0.7	0.5	1005/0402	24	2	0.212	770	20
BWCM0011070527NGH8	1.1	0.7	0.5	1005/0402	27	2	0.288	680	20
BWCM0011070530NGL8	1.1	0.7	0.5	1005/0402	30	2	0.309	660	20
BWCM0011070533NGH8	1.1	0.7	0.5	1005/0402	33	2	0.336	620	20
BWCM0011070536NGL8	1.1	0.7	0.5	1005/0402	36	2	0.431	540	20
BWCM0011070539NGH8	1.1	0.7	0.5	1005/0402	39	2	0.456	530	20
BWCM0011070543NGL8	1.1	0.7	0.5	1005/0402	43	2	0.516	515	20
BWCM0011070547NGH8	1.1	0.7	0.5	1005/0402	47	2	0.648	440	20
BWCM0011070551NGH8	1.1	0.7	0.5	1005/0402	51	2	0.696	415	20
BWCM0011070553NGH8	1.1	0.7	0.5	1005/0402	53	2	0.696	415	20
BWCM0011070556NGH8	1.1	0.7	0.5	1005/0402	56	2	0.996	340	20
BWCM0011070568NGH8	1.1	0.7	0.5	1005/0402	68	2	1.128	320	20
BWCM0011070575NGH8	1.1	0.7	0.5	1005/0402	75	2	1.224	320	20
BWCM0012070710NG00	1.1	0.7	0.6	1005/0402	10	2	0.17	500	20
BWCM0012070710NG00	1.1	0.7	0.6	1005/0402	10	2	0.17	500	20
BWCM0012070711NG00	1.1	0.7	0.6	1005/0402	11	2	0.14	500	20
BWCM0012070712NG00	1.1	0.7	0.6	1005/0402	12	2	0.14	500	20
BWCM0012070713NG00	1.1	0.7	0.6	1005/0402	13	2	0.21	430	20
BWCM0012070715NG00	1.1	0.7	0.6	1005/0402	15	2	0.16	460	20
BWCM0012070716NG00	1.1	0.7	0.6	1005/0402	16	2	0.24	370	20
BWCM0012070718NG00	1.1	0.7	0.6	1005/0402	18	2	0.27	370	20
BWCM0012070719NG00	1.1	0.7	0.6	1005/0402	19	2	0.27	370	20
BWCM0012070720NG00	1.1	0.7	0.6	1005/0402	20	2	0.27	370	20
BWCM0012070722NG00	1.1	0.7	0.6	1005/0402	22	2	0.3	310	20
BWCM0012070723NG00	1.1	0.7	0.6	1005/0402	23	2	0.3	310	20
BWCM0012070724NG00	1.1	0.7	0.6	1005/0402	24	2	0.52	280	20
BWCM0012070727NG00	1.1	0.7	0.6	1005/0402	27	2	0.52	280	20
BWCM0012070730NG00	1.1	0.7	0.6	1005/0402	30	2	0.58	270	20
BWCM0012070733NG00	1.1	0.7	0.6	1005/0402	33	2	0.63	260	20
BWCM0012070736NG00	1.1	0.7	0.6	1005/0402	36	2	0.63	260	20
BWCM0012070739NG00	1.1	0.7	0.6	1005/0402	39	2	0.7	250	20
BWCM0012070740NG00	1.1	0.7	0.6	1005/0402	40	2	0.7	250	20
BWCM0012070747NG00	1.1	0.7	0.6	1005/0402	47	2	1.08	210	20
BWCM0012070751NG00	1.1	0.7	0.6	1005/0402	51	2	1.08	210	20
BWCM0012070756NG00	1.1	0.7	0.6	1005/0402	56	2	1.17	200	20
BWCM0012070762NG00	1.1	0.7	0.6	1005/0402	62	2	1.82	145	20
BWCM0012070768NG00	1.1	0.7	0.6	1005/0402	68	2	1.96	140	20
BWCM0012070772NG00	1.1	0.7	0.6	1005/0402	72	2	2.1	135	20

RF Inductor-Wirewound



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BWCM0012070775NG00	1.1	0.7	0.6	1005/0402	75	2	2.1	135	20
BWCM0012070782NG00	1.1	0.7	0.6	1005/0402	82	2	2.24	130	20
BWCM0012070791NG00	1.1	0.7	0.6	1005/0402	91	2	2.38	125	20
BWCM00120707R10G00	1.1	0.7	0.6	1005/0402	100	2	2.52	120	20
BWCM00120707R12G00	1.1	0.7	0.6	1005/0402	120	2	2.66	110	20

RF Inductor-Wirewound



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Dimensions – Millimeters (Inches)

