

RF Inductor-Wirewound

Automotive



AWM16JRF0-KIT JIS 1608 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
AWCM001610083N6J00	1.5	1.0	0.7	1608/0603	3.6	5	0.059	850	20
AWCM001610083N9J00	1.5	1.0	0.7	1608/0603	3.9	5	0.059	850	20
AWCM001610084N3J00	1.5	1.0	0.7	1608/0603	4.3	5	0.059	850	20
AWCM001610084N7J00	1.5	1.0	0.7	1608/0603	4.7	5	0.059	850	20
AWCM001610085N6J00	1.5	1.0	0.7	1608/0603	5.6	5	0.082	750	20
AWCM001610086N2J00	1.5	1.0	0.7	1608/0603	6.2	5	0.082	750	20
AWCM001610086N8J00	1.5	1.0	0.7	1608/0603	6.8	5	0.082	750	20
AWCM001610087N5J00	1.5	1.0	0.7	1608/0603	7.5	5	0.082	750	20
AWCM001610088N2J00	1.5	1.0	0.7	1608/0603	8.2	5	0.11	650	20
AWCM001610088N7J00	1.5	1.0	0.7	1608/0603	8.7	5	0.11	650	20
AWCM001610089N1J00	1.5	1.0	0.7	1608/0603	9.1	5	0.11	650	20
AWCM001610089N5J00	1.5	1.0	0.7	1608/0603	9.5	5	0.11	650	20
AWCM0016100810NJ00	1.5	1.0	0.7	1608/0603	10	5	0.11	650	20
AWCM0016100811NJ00	1.5	1.0	0.7	1608/0603	11	5	0.11	650	20
AWCM0016100812NJ00	1.5	1.0	0.7	1608/0603	12	5	0.13	600	20
AWCM0016100813NJ00	1.5	1.0	0.7	1608/0603	13	5	0.13	600	20
AWCM0016100815NJ00	1.5	1.0	0.7	1608/0603	15	5	0.13	600	20
AWCM0016100816NJ00	1.5	1.0	0.7	1608/0603	16	5	0.16	550	20
AWCM0016100818NJ00	1.5	1.0	0.7	1608/0603	18	5	0.16	550	20
AWCM0016100820NJ00	1.5	1.0	0.7	1608/0603	20	5	0.16	550	20
AWCM0016100822NJ00	1.5	1.0	0.7	1608/0603	22	5	0.17	500	20
AWCM0016100824NJ00	1.5	1.0	0.7	1608/0603	24	5	0.21	500	20
AWCM0016100827NJ00	1.5	1.0	0.7	1608/0603	27	5	0.21	440	20
AWCM0016100830NJ00	1.5	1.0	0.7	1608/0603	30	5	0.23	420	20
AWCM0016100833NJ00	1.5	1.0	0.7	1608/0603	33	5	0.23	420	20
AWCM0016100836NJ00	1.5	1.0	0.7	1608/0603	36	5	0.26	400	20
AWCM0016100839NJ00	1.5	1.0	0.7	1608/0603	39	5	0.26	400	20
AWCM0016100843NJ00	1.5	1.0	0.7	1608/0603	43	5	0.29	380	20
AWCM0016100847NJ00	1.5	1.0	0.7	1608/0603	47	5	0.29	380	20
AWCM0016100851NJ00	1.5	1.0	0.7	1608/0603	51	5	0.33	370	20
AWCM0016100856NJ00	1.5	1.0	0.7	1608/0603	56	5	0.35	360	20
AWCM0016100862NJ00	1.5	1.0	0.7	1608/0603	62	5	0.51	280	20
AWCM0016100868NJ00	1.5	1.0	0.7	1608/0603	68	5	0.38	340	20
AWCM0016100872NJ00	1.5	1.0	0.7	1608/0603	72	5	0.56	270	20
AWCM0016100875NJ00	1.5	1.0	0.7	1608/0603	75	5	0.56	270	20
AWCM0016100882NJ00	1.5	1.0	0.7	1608/0603	82	5	0.6	250	20
AWCM0016100891NJ00	1.5	1.0	0.7	1608/0603	91	5	0.64	230	20
AWCM00161008R10J00	1.5	1.0	0.7	1608/0603	100	5	0.68	220	20
AWCM00161008R11J00	1.5	1.0	0.7	1608/0603	110	5	1.2	200	20
AWCM00161008R12J00	1.5	1.0	0.7	1608/0603	120	5	1.3	180	20
AWCM00161008R13J00	1.5	1.0	0.7	1608/0603	130	5	1.4	170	20
AWCM00161008R15J00	1.5	1.0	0.7	1608/0603	150	5	1.5	160	20
AWCM00161008R16J00	1.5	1.0	0.7	1608/0603	160	5	2.1	150	20
AWCM00161008R18J00	1.5	1.0	0.7	1608/0603	180	5	2.2	140	20
AWCM00161008R20J00	1.5	1.0	0.7	1608/0603	200	5	2.4	120	20
AWCM00161008R22J00	1.5	1.0	0.7	1608/0603	220	5	2.5	120	20
AWCM00161008R27J00	1.5	1.0	0.7	1608/0603	270	5	3.4	110	20
AWCM00161008R33J00	1.5	1.0	0.7	1608/0603	330	5	5.5	85	20
AWCM00161008R39J00	1.5	1.0	0.7	1608/0603	390	5	6.2	80	20
AWCM00161008R47J00	1.5	1.0	0.7	1608/0603	470	5	7	75	20

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Dimensions – Millimeters (Inches)

1608

