

RF Inductor-Wirewound

Automotive



AWS20JRF0-KIT JIS 2012 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
AWCS002317152N7G00	2.3	1.7	1.5	2012/0805	2.7	2	0.06	800	20
AWCS002317152N8G00	2.3	1.7	1.5	2012/0805	2.8	2	0.06	800	20
AWCS002317153N0G00	2.3	1.7	1.5	2012/0805	3	2	0.06	800	20
AWCS002317153N3G00	2.3	1.7	1.5	2012/0805	3.3	2	0.08	600	20
AWCS002317155N6G00	2.3	1.7	1.5	2012/0805	5.6	2	0.08	600	20
AWCS002317156N8G00	2.3	1.7	1.5	2012/0805	6.8	2	0.11	600	20
AWCS002317157N5G00	2.3	1.7	1.5	2012/0805	7.5	2	0.14	600	20
AWCS002317158N2G00	2.3	1.7	1.5	2012/0805	8.2	2	0.12	600	20
AWCS0023171510NG00	2.3	1.7	1.5	2012/0805	10	2	0.1	600	20
AWCS0023171512NG00	2.3	1.7	1.5	2012/0805	12	2	0.15	600	20
AWCS0023171515NG00	2.3	1.7	1.5	2012/0805	15	2	0.17	600	20
AWCS0023171518NG00	2.3	1.7	1.5	2012/0805	18	2	0.2	600	20
AWCS0023171522NG00	2.3	1.7	1.5	2012/0805	22	2	0.22	500	20
AWCS0023171524NG00	2.3	1.7	1.5	2012/0805	24	2	0.22	500	20
AWCS0023171527NG00	2.3	1.7	1.5	2012/0805	27	2	0.25	500	20
AWCS0023171533NG00	2.3	1.7	1.5	2012/0805	33	2	0.27	500	20
AWCS0023171536NG00	2.3	1.7	1.5	2012/0805	36	2	0.27	500	20
AWCS0023171539NG00	2.3	1.7	1.5	2012/0805	39	2	0.29	500	20
AWCS0023171543NG00	2.3	1.7	1.5	2012/0805	43	2	0.34	500	20
AWCS0023171547NG00	2.3	1.7	1.5	2012/0805	47	2	0.31	500	20
AWCS0023171556NG00	2.3	1.7	1.5	2012/0805	56	2	0.34	500	20
AWCS0023171568NG00	2.3	1.7	1.5	2012/0805	68	2	0.38	500	20
AWCS0023171582NG00	2.3	1.7	1.5	2012/0805	82	2	0.42	400	20
AWCS0023171591NG00	2.3	1.7	1.5	2012/0805	91	2	0.48	400	20
AWCS00231715R10G00	2.3	1.7	1.5	2012/0805	100	2	0.46	400	20
AWCS00231715R11G00	2.3	1.7	1.5	2012/0805	110	2	0.48	400	20
AWCS00231715R12G00	2.3	1.7	1.5	2012/0805	120	2	0.51	400	20
AWCS00231715R15G00	2.3	1.7	1.5	2012/0805	150	2	0.56	400	20
AWCS00231715R18G00	2.3	1.7	1.5	2012/0805	180	2	0.64	400	20
AWCS00231715R20G00	2.3	1.7	1.5	2012/0805	200	2	0.68	400	20
AWCS00231715R22G00	2.3	1.7	1.5	2012/0805	220	2	0.7	400	20
AWCS00231715R24G00	2.3	1.7	1.5	2012/0805	240	2	1	350	20
AWCS00231715R25G00	2.3	1.7	1.5	2012/0805	250	2	1.2	350	20
AWCS00231715R27G00	2.3	1.7	1.5	2012/0805	270	2	1	350	20
AWCS00231715R30G00	2.3	1.7	1.5	2012/0805	300	2	1.4	310	20
AWCS00231715R33G00	2.3	1.7	1.5	2012/0805	330	2	1.4	310	20
AWCS00231715R39G00	2.3	1.7	1.5	2012/0805	390	2	1.5	290	20
AWCS00231715R47G00	2.3	1.7	1.5	2012/0805	470	2	1.76	250	20
AWCS00231715R51G00	2.3	1.7	1.5	2012/0805	510	2	1.9	230	20
AWCS00231715R56G00	2.3	1.7	1.5	2012/0805	560	2	1.9	230	20
AWCS00231715R62G00	2.3	1.7	1.5	2012/0805	620	2	2.2	210	20
AWCS00231715R68G00	2.3	1.7	1.5	2012/0805	680	2	2.2	190	20
AWCS00231715R82G00	2.3	1.7	1.5	2012/0805	820	2	2.35	180	20
AWCS00231715R0G00	2.3	1.7	1.5	2012/0805	1000	2	2.5	170	20
AWCS00231715R8G00	2.3	1.7	1.5	2012/0805	1800	2	2.5	170	20
AWCS00231715R2G00	2.3	1.7	1.5	2012/0805	2200	2	3.9	140	20
AWCS00231715R3G00	2.3	1.7	1.5	2012/0805	3300	2	4.4	90	20
AWCS00231715R7G00	2.3	1.7	1.5	2012/0805	4700	2	6.4	90	20

