

Series	TDK P/N	Property	Case Size (mm/inch)	Comment
ACM2012	ACM2012-900-2P	Z_c (at 100MHz) = 90 [ohm]	2012/0805	-
ACM2012	ACM2012-121-2P	Z_c (at 100MHz) = 120 [ohm]	2012/0805	-
ACM2012	ACM2012-201-2P	Z_c (at 100MHz) = 200 [ohm]	2012/0805	-
ACM2012	ACM2012-361-2P	Z_c (at 100MHz) = 360 [ohm]	2012/0805	-
ACM3225	ACM3225-800-2P	Z_c (at 100MHz) = 80 [ohm]	3225/1210	-
ACM3225	ACM3225-161-2P	Z_c (at 100MHz) = 160 [ohm]	3225/1210	-
ACM3225	ACM3225-271-2P	Z_c (at 100MHz) = 270 [ohm]	3225/1210	-
ACM3225	ACM3225-601-2P	Z_c (at 100MHz) = 600 [ohm]	3225/1210	-
ACM3225	ACM3225-102-2P	Z_c (at 100MHz) = 1000 [ohm]	3225/1210	-
ACM4532	ACM4532-601-2P	Z_c (at 100MHz) = 600 [ohm]	4532/1812	-
ACM4532	ACM4532-801-2P	Z_c (at 100MHz) = 800 [ohm]	4532/1812	-
ACT45B	ACT45B-110-2P	Z_c (at 10MHz) = 700 [ohm]	4532/1812	-
ACT45B	ACT45B-220-2P	Z_c (at 10MHz) = 1000 [ohm]	4532/1812	-
ACT45B	ACT45B-510-2P	Z_c (at 10MHz) = 2000 [ohm]	4532/1812	-
ACT45B	ACT45B-101-2P	Z_c (at 10MHz) = 5000 [ohm]	4532/1812	-
TCM1005	TCM1005-350-2P	Z_c (at 100MHz) = 35 [ohm]	1005/0402	-
TCM1005	TCM1005-650-2P	Z_c (at 100MHz) = 65 [ohm]	1005/0402	-
TCM1005	TCM1005-900-2P	Z_c (at 100MHz) = 90 [ohm]	1005/0402	-
TCM1210	TCM1210-900-2P	Z_c (at 100MHz) = 90 [ohm]	1210/0504	-
TCM1210	TCM1210-201-2P	Z_c (at 100MHz) = 200 [ohm]	1210/0504	-
TCM1210	TCM1210-301-2P	Z_c (at 100MHz) = 300 [ohm]	1210/0504	-
TCM1608	TCM1608-350-4P	Z_c (at 100MHz) = 35 [ohm]	1608/0603	-
TCM1608	TCM1608-650-4P	Z_c (at 100MHz) = 65 [ohm]	1608/0603	-
TCM1608	TCM1608-900-4P	Z_c (at 100MHz) = 90 [ohm]	1608/0603	-
TCM1608	TCM1608-201-4P	Z_c (at 100MHz) = 200 [ohm]	1608/0603	-
TCM2010	TCM2010-101-4P	Z_c (at 100MHz) = 100 [ohm]	2010/0804	-
TCM2010	TCM2010-201-4P	Z_c (at 100MHz) = 200 [ohm]	2010/0804	-
ZJYS51	ZJYS51R5-2P	Z_c (at 100MHz) = 600 [ohm]	-	-
ZJYS51	ZJYS51R5-2PB	Z_c (at 100MHz) = 450 [ohm]	-	-
ZJYS51	ZJYS51R5-2PL	Z_c (at 100MHz) = 300 [ohm]	-	-
ZJYS81	ZJYS81R5-2PL25	Z_c (at 100MHz) = 1000 [ohm]	-	-
ZJYS81	ZJYS81R5-2PL51	Z_c (at 100MHz) = 1500 [ohm]	-	-