



		Condi on			Condi on		(Ω)	
WWCIHC0603-15NG	15	250	$\pm 2\%$	48	250	1200	0.078	3.6
WWCIHC0603-16NG	16	250	$\pm 2\%$	48	250	1100	0.085	3.5
WWCIHC0603-18NG	18	250	$\pm 2\%$	41	250	1200	0.070	3.3
WWCIHC0603-22NG	22	250	$\pm 2\%$	44	250	850	0.140	3.15
WWCIHC0603-23NG	23	250	$\pm 2\%$	40	250	850	0.183	3.0
WWCIHC0603-24NG	24	250	$\pm 2\%$	42	250	1100	0.085	2.95
WWCIHC0603-27NG	27	250	$\pm 2\%$	44	250	780	0.200	2.8
WWCIHC0603-30NG	30	250	$\pm 2\%$	49	250	920	0.160	2.8
WWCIHC0603-33NG	33	250	$\pm 2\%$	45	250	680	0.220	2.7
WWCIHC0603-36NG	36	250	$\pm 2\%$	44	250	720	0.225	2.5
WWCIHC0603-39NG	39	250	$\pm 2\%$	44	250	680	0.250	2.45
WWCIHC0603-43NG	43	250	$\pm 2\%$	45	250	810	0.225	2.45
WWCIHC0603-47NG	47	200	$\pm 2\%$	47	250	680	0.240	2.3
WWCIHC0603-51NG	51	200	$\pm 2\%$	45	250	660	0.280	2.3
WWCIHC0603-56NG	56	200	$\pm 2\%$	45	250	610	0.300	2.2
WWCIHC0603-68NG	68	200	$\pm 2\%$	46	250	600	0.350	2.0
WWCIHC0603-72NG	72	150	$\pm 2\%$	46	250	550	0.420	1.9
WWCIHC0603-75NG	75	150	$\pm 2\%$	46	250	500	0.520	1.9
WWCIHC0603-82NG	82	150	$\pm 2\%$	45	250	510	0.460	1.8
WWCIHC0603-91NG	91	150	$\pm 2\%$	45	250	440	0.580	1.65
WWCIHC0603-R10G	100	150	$\pm 2\%$	49	250	470	0.540	1.7
WWCIHC0603-R11G	110	150	$\pm 2\%$	47	250	440	0.580	1.6
WWCIHC0603-R12G	120	150	$\pm 2\%$	47	250	420	0.720	1.55
WWCIHC0603-R15G	150	150	$\pm 2\%$	47	250	390	0.820	1.35
WWCIHC0603-R18G	180	100	$\pm 2\%$	48	250	310	1.500	1.3
WWCIHC0603-R20G	200	100	$\pm 2\%$	47	250	280	2.000	1.25
WWCIHC0603-R21G	210	100	$\pm 2\%$	48	250	280	2.000	1.2
WWCIHC0603-R22G	220	100	$\pm 2\%$	47	250	280	2.000	1.1
WWCIHC0603-R25G	250	100	$\pm 2\%$	45	250	240	3.000	1.05
WWCIHC0603-R27G	270	100	$\pm 2\%$	46	250	260	2.250	1.05
WWCIHC0603-R30G	300	100	$\pm 2\%$	47	250	220	2.800	0.99
WWCIHC0603-R33G	330	100	$\pm 2\%$	46	250	180	3.600	0.93
WWCIHC0603-R36G	360	100	$\pm 2\%$	47	250	170	4.600	0.93
WWCIHC0603-R39G	390	100	$\pm 2\%$	47	250	170	4.770	0.88

Operating temperature: -40 to +125°C

Temperature rise current: the actual value of DC current when the temperature rise is $\Delta T 20^\circ\text{C}$

