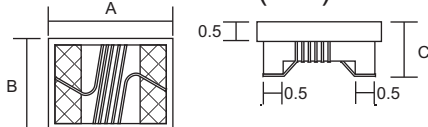


■ SPECIFICATIONS

INDUCTANCE (H) CODE		ICW2010		ICW2520		ICW3225	
		DC RESISTANCE	RATED CURRENT mA(max)	DC RESISTANCE	RATED CURRENT mA(max)	DC RESISTANCE	RATED CURRENT mA(max)
0.0022±20%	2N2M	0.06	600				
0.0047±20%	4N7M	0.06	600			0.60	600
0.082±20%	8N2M	0.06	600			0.06	600
0.0100±10%	10NK	0.06	600	0.08	1000	0.06	600
0.0120±10%	12NK	0.08	600	0.09	1000	0.08	600
0.0150±10%	15NK	0.08	600	0.10	1000	0.08	600
0.0180±10%	18NK	0.08	600	0.11	1000	0.08	600
0.0220±10%	22NK	0.10	600	0.12	1000	0.10	600
0.0270±10%	27NK	0.12	600	0.13	1000	0.10	600
0.0330±10%	33NK	0.15	500	0.14	1000	0.10	600
0.0390±10%	39NK	0.18	500	0.15	1000	0.12	600
0.0470±5%	47NJ	0.20	500	0.16	1000	0.12	600
0.0650±5%	56NJ	0.26	500	0.18	1000	0.14	600
0.0680±5%	68NJ	0.35	500	0.20	1000	0.15	600
0.0820±5%	82NJ	0.42	500	0.22	1000	0.18	600
0.1000±5%	R10J	0.50	500	0.56	650	0.20	600
0.1200±5%	R12J	0.60	400	0.63	650	0.21	500
0.1500±5%	R15J	0.85	400	0.70	580	0.24	500
0.1800±5%	R18J	1.00	400	0.77	620	0.30	500
0.2200±5%	R22J	1.20	400	0.84	500	0.34	500
0.2700±5%	R27J			0.91	500	0.43	500
0.3300±5%	R33J			1.05	450	0.55	500
0.3900±5%	R39J			1.12	470	0.61	500
0.4700±5%	R47J			1.19	470	0.88	400
0.5600±5%	R56J			1.33	400	1.20	400
0.6200±5%	R62J			1.40	300		
0.6800±5%	R68J			1.47	400	1.48	400
0.7500±5%	R75J			1.54	360		
0.8200±5%	R82J			1.61	400	1.63	400
0.9100±5%	R91J			1.68	380		
1.0000±5%	1R0J			1.75	370	1.75	400
1.2000±5%	1R2J			2.00	310	1.96	300
1.500±5%	1R5J			2.30	330	2.60	300
1.800±5%	1R8J			2.60	300	3.40	270
2.2000±5%	2R2J					4.50	240
2.7000±5%	2R7J					4.50	240
3.3000±5%	3R3J					4.50	240

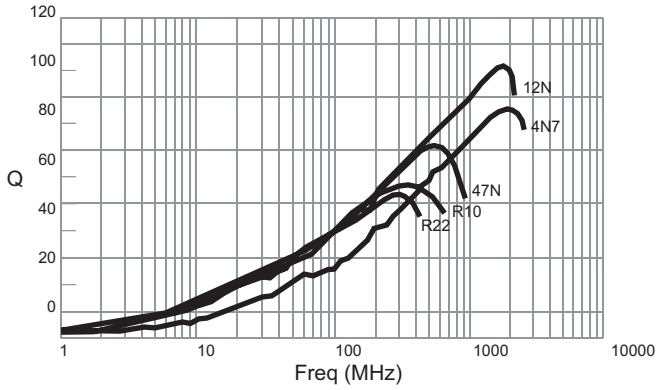
■ DIMENSIONS (mm)



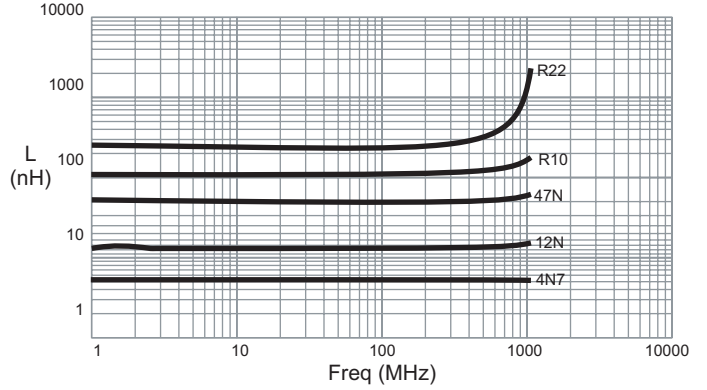
Part No.	EIA	A	B	C
ICW2013	0805	2.0 ±0.2	1.25±0.2	1.2 ±0.2
ICW2520	1008	2.5 ±0.2	2.0±0.2	1.6 ±0.2
ICW3225	1210	3.2 ±0.2	2.5±0.2	2.2 ±0.2

■ PART NUMBER EXAMPLE: ICW2012 - 10N K R

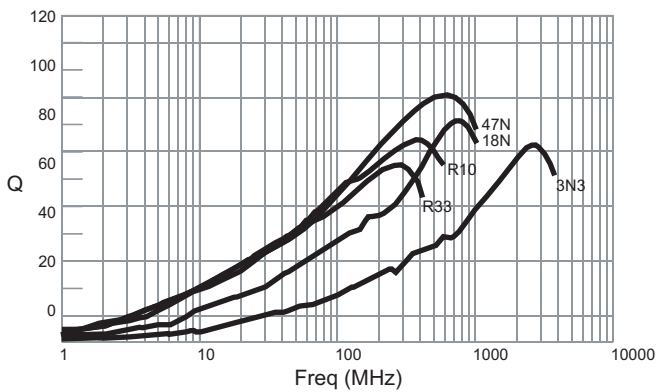
■ ICW2012 Q vs Freq. Response Curve



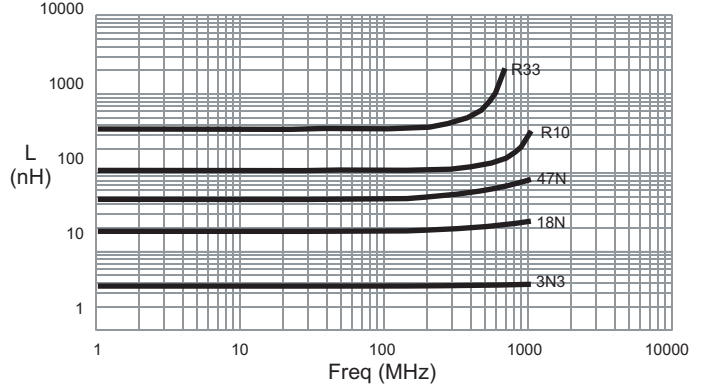
■ ICW2012 Inductance vs Freq. Response Curve



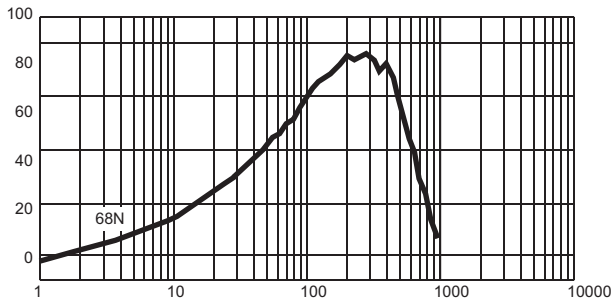
■ ICW2520 Q vs Freq. Response Curve



■ ICW2520 Inductance vs Freq. Response Curve



■ ICW3225 Q vs Freq. Response Curve



■ ICW3225 Inductance vs Freq. Response Curve

