

ERRATUM

In the paper by M. D. Klionskii and Yu. P. Semenov entitled “A New Verification Scheme for Inductance Measuring Instruments,” published in *Measurement Techniques*, No. 3, 2013, there were a number of misprints in Table 2. We apologize for this. The correct table is as follows:

TABLE 2. Limits of Permissible Relative Error in Determining the Actual Value of Inductances of the 1st and 2nd Categories, %, at Different Frequencies

Nominal value or range	40–100 Hz		1 kHz		10 kHz		30 kHz		100 kHz		0.3–1 MHz	
	WS, 1st category	WS, 2nd category	WS, 1st category	WS, 2nd category	WS, 1st category	WS, 2nd category	WS, 1st category	WS, 2nd category	WS, 1st category	WS, 2nd category	WS, 1st category	WS, 2nd category
10–50 nH	–	–	–	–	(0.3+0.002L) nH	(0.3+0.005L) nH	(0.3+0.003L) nH	(0.3+0.01L) nH	(0.3+0.003L) nH	(0.3+0.01L) nH	(0.3+0.003L) nH	(0.3+0.01L) nH
100–500 nH	–	–	(0.5+0.005L) nH	(0.5+0.01L) nH	(0.5+0.005L) nH	(0.5+0.01L) nH	(0.5+0.005L) nH	(0.5+0.01L) nH	(0.5+0.005L) nH	(0.5+0.01L) nH	(0.5+0.005L) nH	(0.5+0.01L) nH
1–5 μH	–	–	0.5	1.0	0.5	1.0	0.2	0.5	0.2	0.5	0.2	0.5
10–50 μH	–	–	0.1	0.2	0.2	0.5	0.2	0.5	0.2	0.5	0.2	0.5
100–500 μH	0.03	0.1	0.03	0.1	0.1	0.25	0.1	0.25	0.1	0.25	0.1	0.25
1–5 mH	0.03	0.1	0.03	0.1	0.06	0.2	0.1	0.25	0.1	0.25	–	–
10 mH	0.03	0.1	0.01	0.03	0.06	0.2	0.06	0.25	0.1	0.25	–	–
20–50 mH	0.03	0.1	0.03	0.1	0.06	0.2	0.06	0.1	–	–	–	–
100 mH	0.03	0.1	0.03	0.1	0.06	0.2	0.06	0.1	–	–	–	–
200 mH	0.03	0.1	0.03	0.1	0.06	0.2	0.06	0.1	–	–	–	–
1–10 H	0.03	0.1	0.03	0.1	0.06	0.2	–	–	–	–	–	–
100 H	0.03	0.1	0.03	0.1	–	–	–	–	–	–	–	–
1 kHz	0.03	0.1	–	–	–	–	–	–	–	–	–	–
10 kHz	0.1	0.2	–	–	–	–	–	–	–	–	–	–

Note. WS – working standard. The absolute error in the 10–50 and 100–500 nH ranges is normalized; *L* is the measured value of the inductance.