Позиции СМС по добротности, обеспечиваемые лабораторией госэталонов в области измерений параметров электрических цепей (НИЛ 2202) ФГУП "ВНИИМ им. Д.И.Менделеева"

Calibration or Measurement Service			Measurand Level or Range			Measurement Conditions/Independent Variable		Expanded Uncertainty								
Quantity	Instrument or Artifact	Instrument Type or Method	Minimum value	Maximum value	Units	Parameter	Specifications	Value	Units	Coverage Factor	Level of Confidence	Is the expanded uncertainty a relative one?	Matrix Uncertainty	Service provider	NMI Internal Service Identifier	Comments
Inductance: quality factor	Q standard	Maxwell-Wien bridge	1	150		Frequency	1 kHz to 100 kHz	2E-03		2	95%	Yes		101	VNIIM	
						Inductance	1.6 mH to 0.5 H									
Inductance: quality factor	Q standard	Transformer bridge, double T-bridge	100	500		Frequency	100 kHz to 1 MHz	1E-02		2	95%	Yes		102	VNIIM	
						Inductance	0.001 mH to 0.1 mH									