Line output transformer values from Bush TV22 Mk II

I have tabulated the Bush, Trader and actual measurements averaged from three transformers. I have never seen the inductances of these windings published.

My measurements and those published seem as close as would be expected.

I have no idea what the mutual inductances between each winding are, but of course this will be set by the spacing between the windings in construction.

Trader sheet	Trader sheet	Bush service	Bush sheet	*Measured resistance	*Measured inductance
1091/T38	resistance	sheet	resistance		
tag		tag			
letters		numbers			
е	1.3 Ω	1 to 2		1.2 Ω	30 µH
d	14.2 Ω	2 to 3		14.1 Ω	33 mH
		1 to 3	15 Ω	15.3 Ω	40 mH
b	30 Ω	4 to 5		29 Ω	89 mH
а	7.5 Ω	5 to 6		7.6 Ω	9.5 mH
		4 to 6	36 Ω	36.6 Ω	146 mH
С	800 Ω	4 to 7	700 Ω	880 Ω	1 H
f	1.5 Ω	8 to 9	1.3 Ω	1.2 Ω	19 µH

^{*} Measured resistance and inductance derived from measurements from three different Bush line output transformers. These measurements made with Atlas LCR 40 passive components analyser, spec. claims accuracy of +/- 1%.