

Specification for winding and assembly of
NZBC 8053 Inductors.

1. Inductors are to be wound according to NZBC Drawing A3 8053/8. Windings shall be continuous. The Inductance and number of turns are given in the following table.

P.T.O.

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069-04

Inductor Type D1.
Winding wire single Conductor, self fluxing
fine enamelled copper 24 SWG.

<u>Inductance</u> L.mH.	<u>Tolerances</u>		<u>Turns.</u>
	Minimum.L.	Maximum.L.	
15.1			97.5
12.7	12.32	13.08	89.5
10.7	10.38	11.02	82.5
9.0	8.73	9.27	74.5
7.57	7.34	7.79	69
6.36	6.17	6.55	63
5.36	5.2	5.52	58
4.50	4.37	4.63	53
-	-	-	START