

COMPONENTS TO BE ADDED TO 11-0039/2 ITEM 15 DC PCB SUB-ASSEMBLY

The drawing shows two views of the DC PCB sub-assembly. The top view (labeled 'A' at the top) shows the main board with components like REG3, COIN1, RL1, and RFPCB. The bottom view (labeled 'B' at the bottom) shows the reverse side with components like REG4, COIN2, RL2, and RFPCB. Various components are labeled with callouts 1 through 35. Dimensions and tolerances are provided for several components.

DRAWN	DATE	THIS IS A PROPRIETARY DESIGN OF AERIAL FACILITIES LTD. REPRODUCTION OR USE OF THIS DESIGN BY OTHERS IS PERMISSIBLE ONLY IF EXPRESSLY AUTHORISED IN WRITING BY AERIAL FACILITIES LTD.	TOLERANCES	SCALE
DBS	9/7/02		NO DECIMAL PLACE ± 1mm ONE DECIMAL PLACE ± 0.3mm TWO DECIMAL PLACES ± 0.1mm	1.5:1
OK'D	APPO		IB	

1. SOLDER JOINTS TO BE MADE USING OR 19 28

2. LIDS, ITEMS 2 & 3 AND LABELS, ITEMS 31, 34 & 35, TO BE FITTED ON TEST

**LOW NOISE AMPLIFIER 380-500MHZ
(20dB) ASSEMBLY DRAWING (WITH RELAY)**

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ISSUE

No	DESCRIPTION	DATE	BY
1A	PRODUCTION ISSUE	9/7/02	DBS

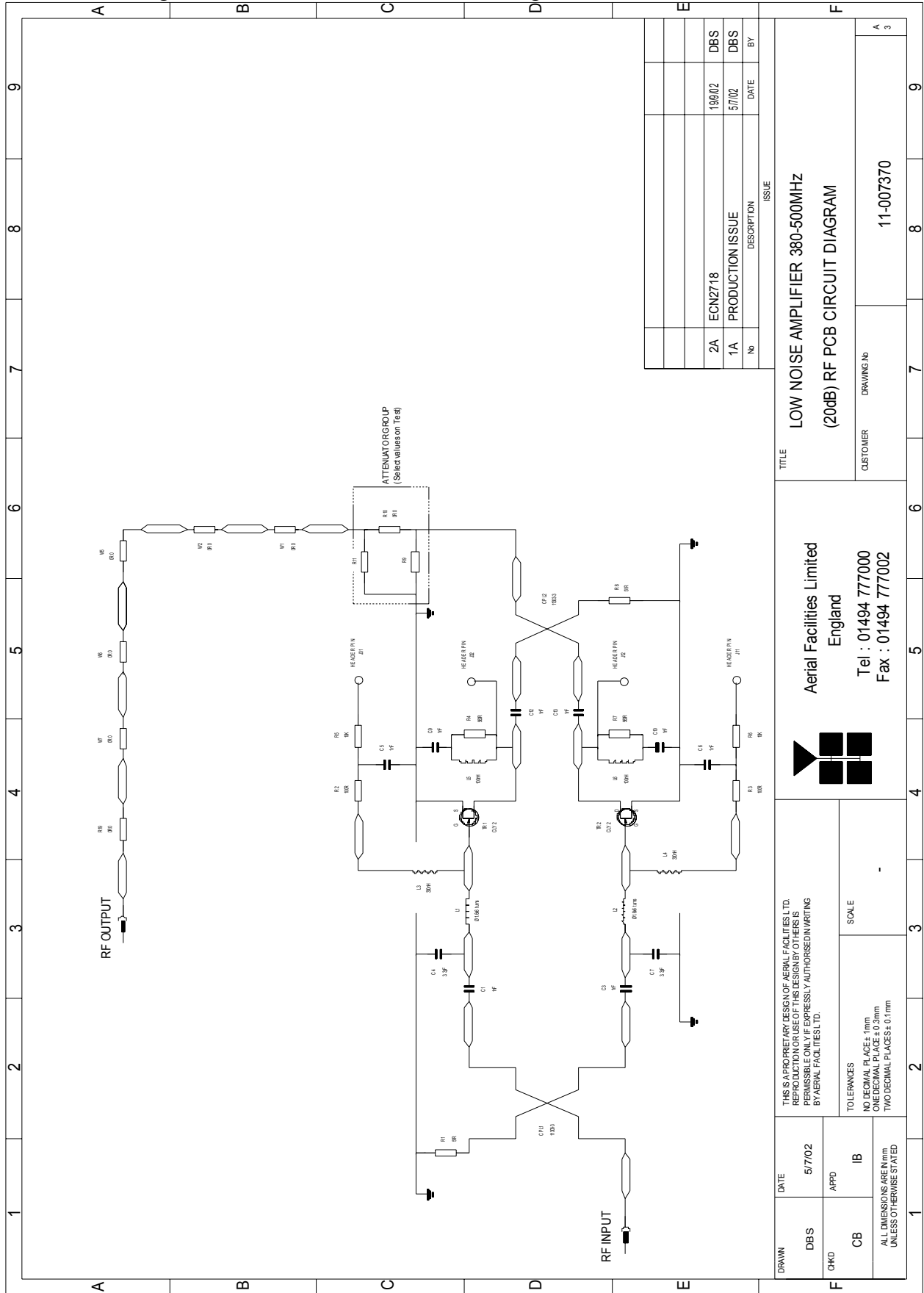


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Maintenance Handbook

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Drg. Nō. 11-007370, LNA RF Circuit Diagram



Drg. Nō. 11-003971, LNA DC Schematic Diagram

