

ATT1

ATT2

ATT3

ATT4

R1

220

220

R3

15

15

R2

15

15

R7

15

15

R5

70

70

R9

15

15

R24

R25

R23

AFL

R11

101

101

R13

22

22

R12

15

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R14

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R15

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10-0725-3 Iss.3

R17

22

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R19

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R18

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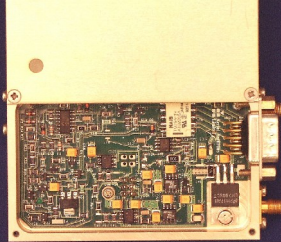
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R21

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R22

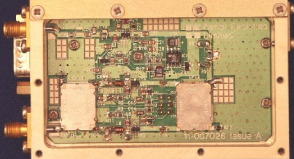


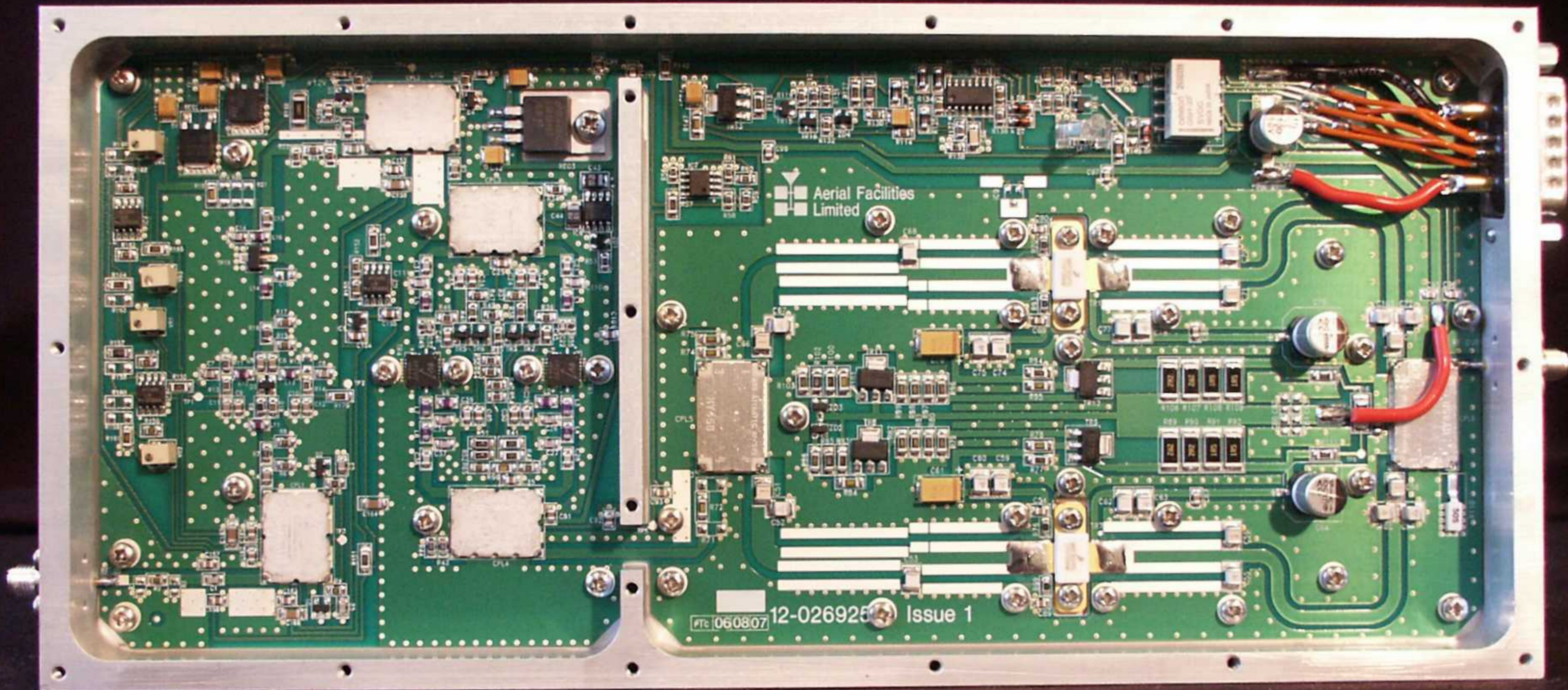
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GAIN 30dB 12Vdc
S/N. AMP 10690 CE 0086
DATE 19/06/2002

  Aerial Facilities
  Limited



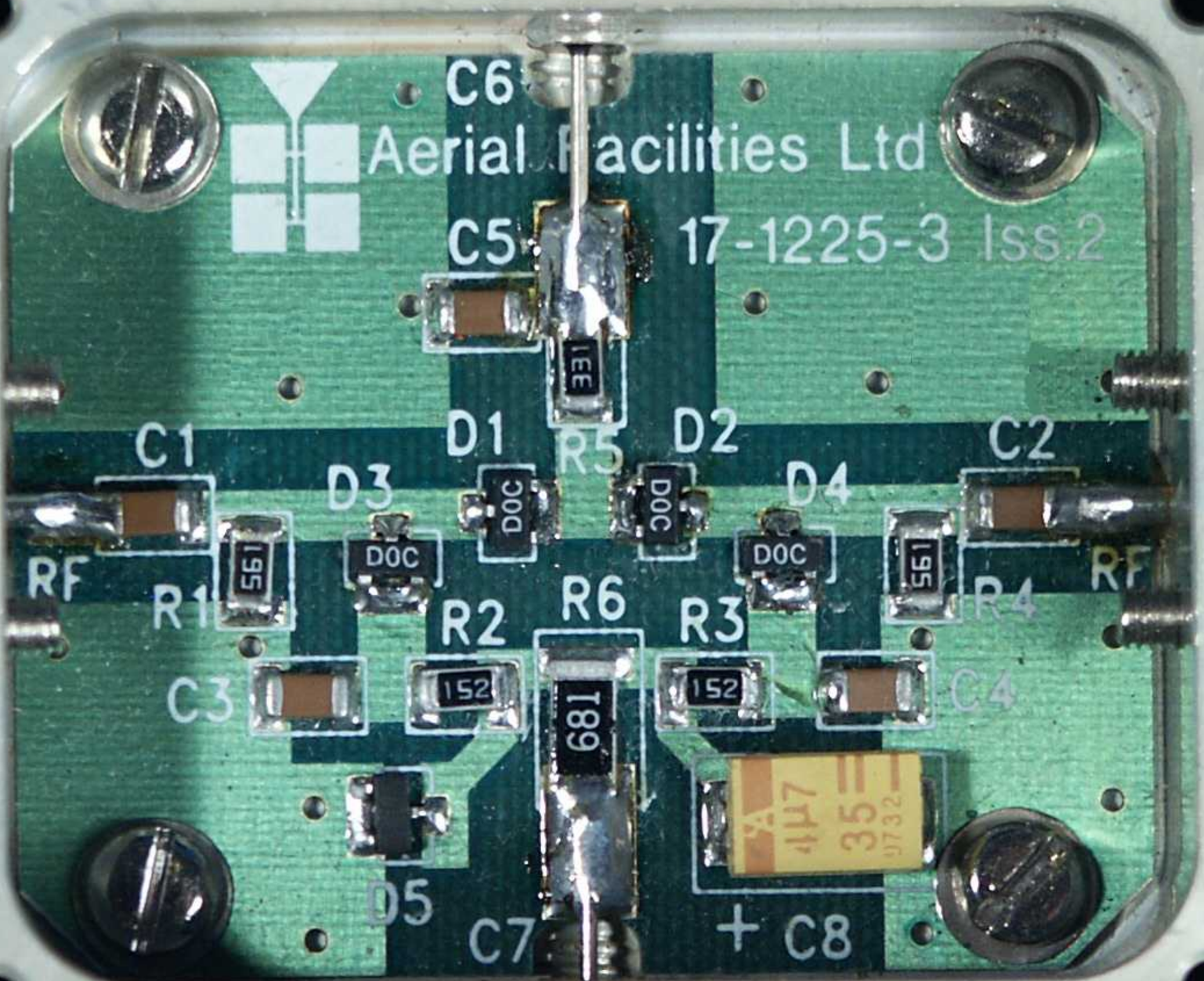


Aerial Facilities
Limited

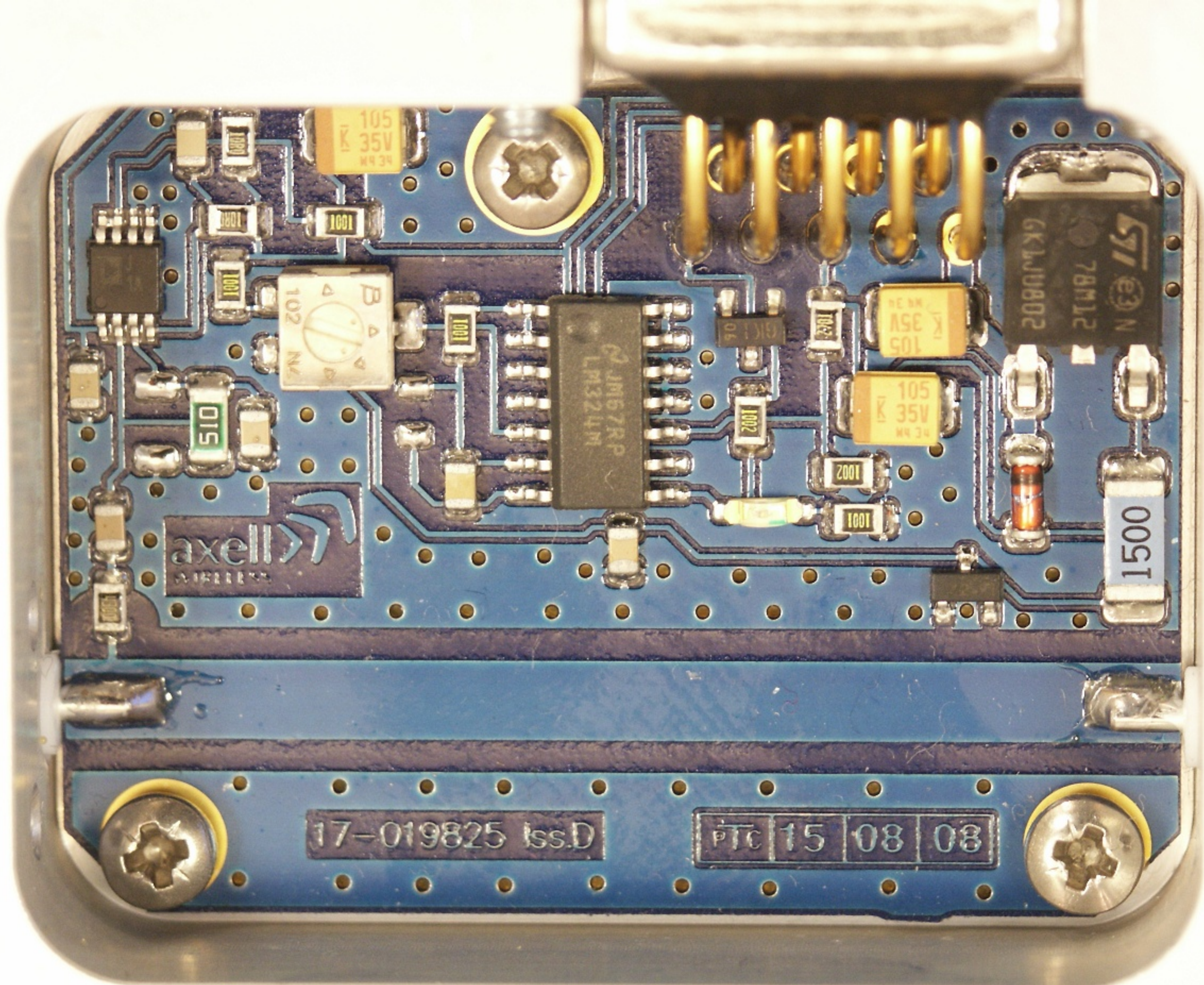
12-026925 Issue 1



Aerial Facilities Ltd
17-1225-3 Iss.2



C6
C5
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C2
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C4
C7
C8
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R2
R3
R4
R5
R6
D1
D2
D3
D4
D5
RF
RF
561
561
152
152
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axell
AIRLESS

17-019825 Iss.D

PTC 15 08 08

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LM324M

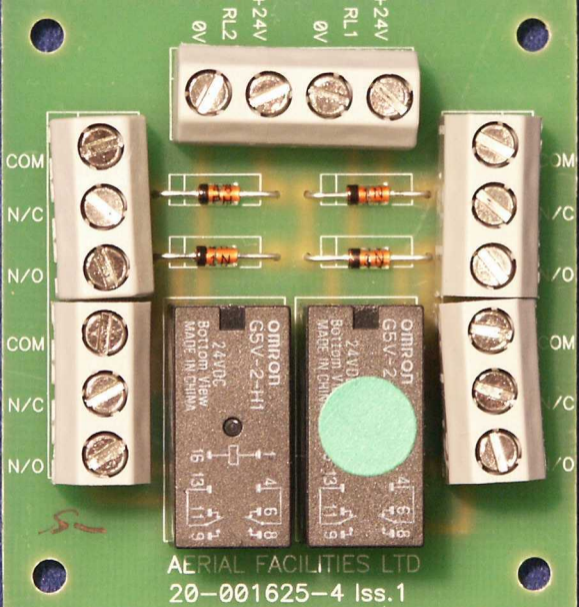
105
K 35V
MFR 3V

105
K 35V
MFR 3V

105
K 35V
MFR 3V

1500

ST
78M12
6K1J0802



+24V RL1 0V
+24V RL2 0V

COM
N/C
N/O
COM
N/C
N/O

COM
/C
/O
COM
/C
/O

Omron
G5V-2-H1
24VDC
Bottom View
MADE IN CHINA

Omron
G5V-2
24VDC
Bottom View
MADE IN CHINA

AERIAL FACILITIES LTD
20-001625-4 Iss.1

+24V RL1 0V
+24V RL2 0V

COM

N/C

N/O

COM

N/C

N/O

COM

N/C

N/O

COM

N/C

N/O

OMRON
G5V-2-H1
24VDC
Bottom View
MADE IN CHINA

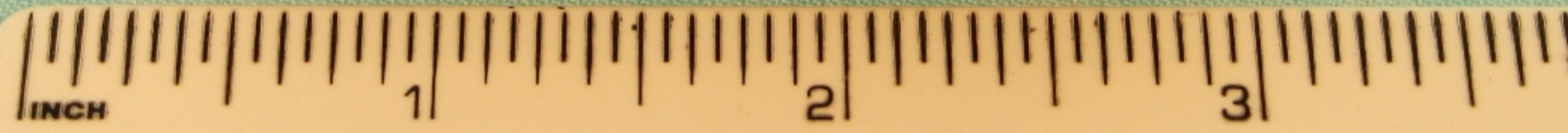
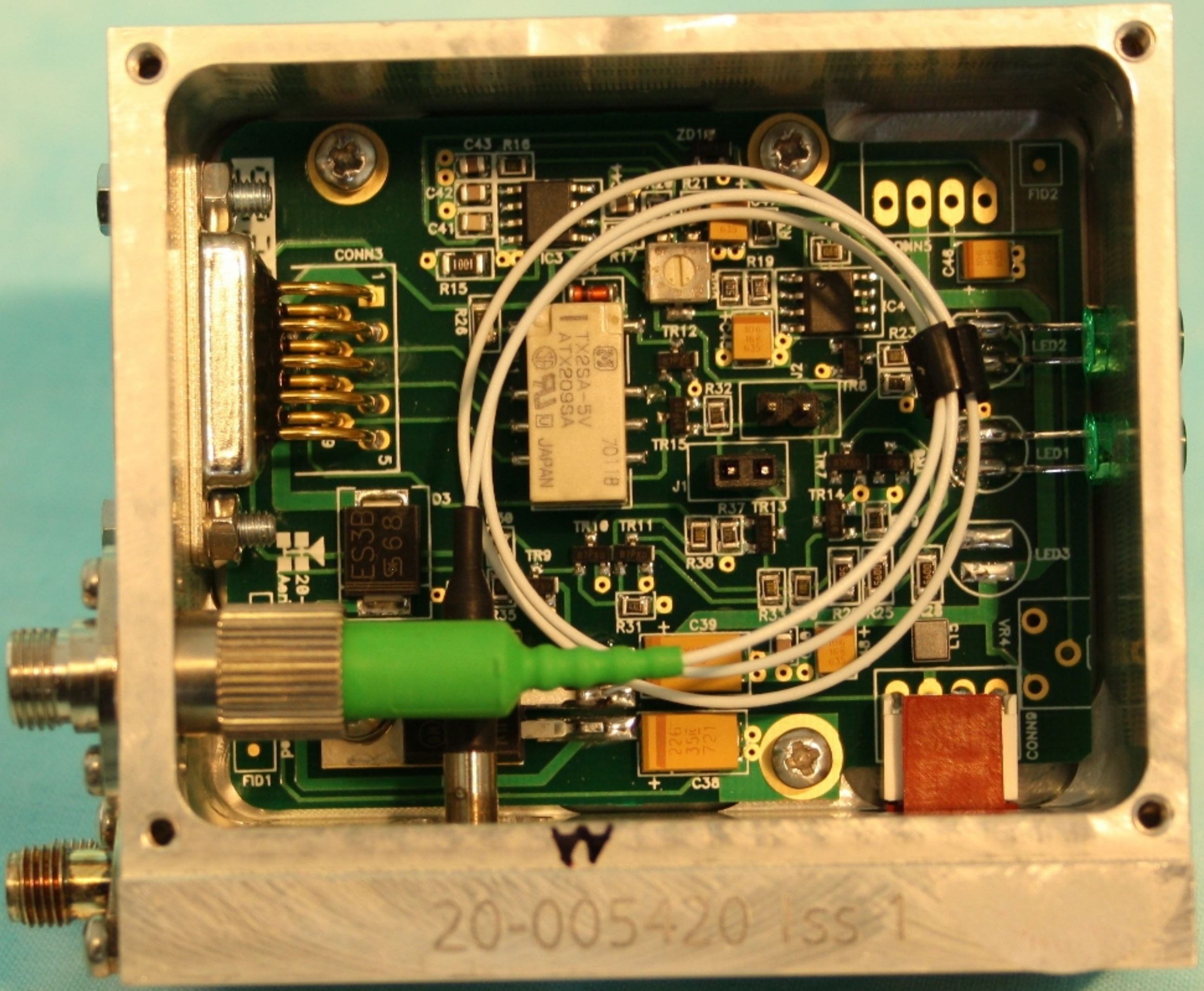
1 4 5 6 8 9 11 13 15

OMRON
G5V-2
24VDC
Bottom View
MADE IN CHINA

1 4 5 6 8 9 11 13 15

AERIAL FACILITIES LTD
20-001625-4 Iss.1

5



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