



CAUTION!
LETHAL VOLTAGES
DISCONNECT FROM SUPPLY
BEFORE DISMANTLING

TBA30A1
Made in Taiwan, Taiwan
Taich Electronics Limited
CE  N46
XXXXXXXXXXXX
0001501

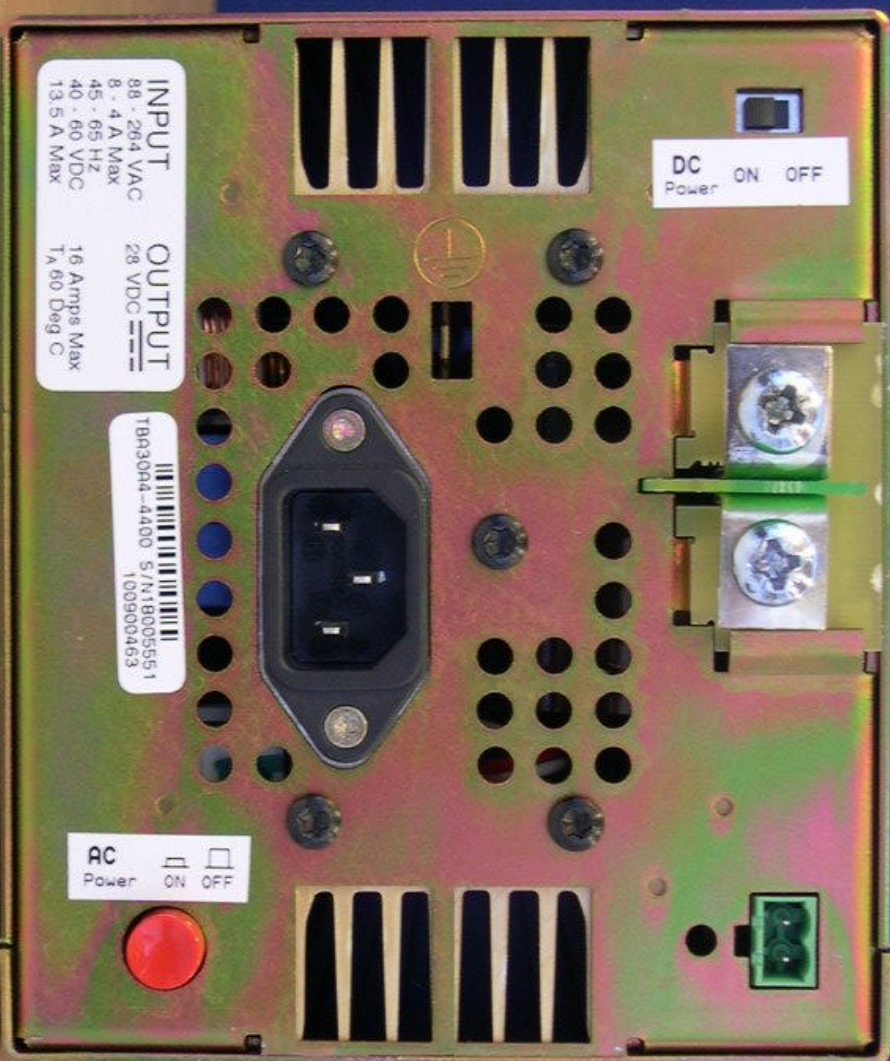
DC Output
28 VDC
Total 14 A Max

DC Output
28 VDC
1.2 A Max

REPORT 2295
FCC ID: CASTBA9K2



0 5 10 15cm



REPORT 2295
FCC ID: CASTERA9K2



10

15cm



CAUTION!
LETHAL VOLTAGES
DISCONNECT FROM SUPPLY
BEFORE DISMANTLING

TEBA0041
Model: 100-200W
100-200W
N45
200W

DC Output
+5V
+5V Max

DC Output
+5V
+5V Max

REPORT 2295
FCC ID: C618A912



0
5
10
15cm

CAUTION!
LETHAL VOLTAGES
DISCONNECT FROM SUPPLY
BEFORE DISMANTLING.

TBA30A4
Made in New Zealand
By
Tait Electronics Limited

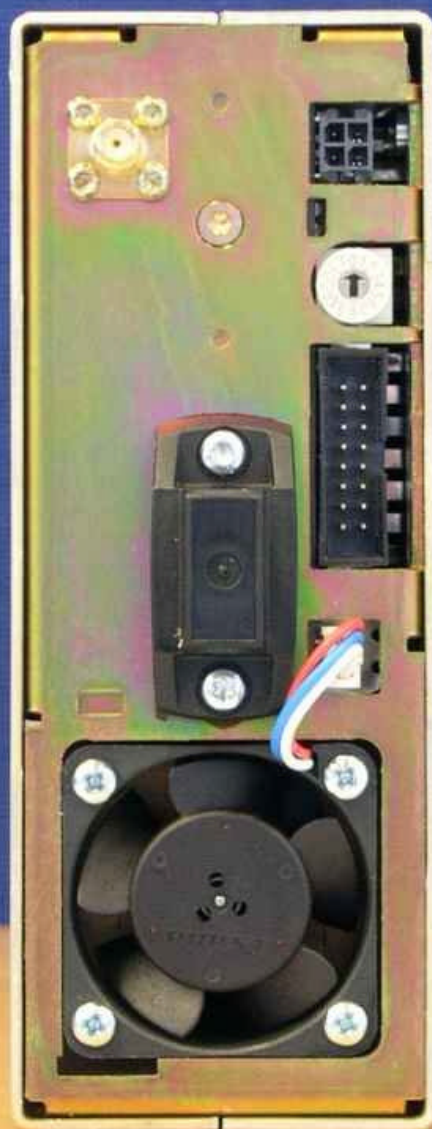


REPORT 2295
FCC ID: C6STBA9K2



10

15cm



0 5 10 15cm

REPORT 2295
FCC ID: CASTBA9K2



TBA4K4
Type Code
3054P2004
FCC ID: CASTBA9K2
Made in New Zealand by Tait Electronics Ltd

TBA1PA0 Network Board
US: 6FP0NANTBA1PA0
IC: 737A-TBA1PA0
CE N46
TELEPERMIT
This TBA1PA0 Network Board may be connected to the TBA4K4
PTC 217/05/011
RAL-N46

This product is protected by Tait patents, pending patent applications and registered trade marks.
Details in user documentation.
This device made under license under one or more of the following US Patents: 4,390,473;
4,626,791; 5,148,802; 5,165,796; 5,277,017; 5,277,229
Patented US Provisional US Patent Nos. 5,870,405; 5,826,222; 5,754,924; 5,701,260;
5,715,365; 5,649,050; 5,620,011; 5,591,806; 5,912,911; 5,491,772; 5,247,079; 5,228,094 and
5,195,166

REPORT 2295
FCC ID: CASTBA9K2



0 5 10 15cm



T3940K1-P900 18005377
782-869 MHz 1005010452

CE

DIG

ETH

AUD

1PPS

0 5 10 15c



REPORT 2295
FCC ID: CASTBA9K2



0 5 10 15cm

REPORT 2295
FCC ID: CASTBA9K2



REPORT 2295
FCC ID: CASTBA9K2



10

15cm