

TELTEST

Reports 2446, 2447, 2448 & 2449



TBA7H0

Made in New Zealand by Tai Electronics Ltd.

Type Code
14Jun2006



N46



IC: 737A-TBAH0
FCC ID: CASTBA7H0

100004297



TELTEST

Reports 2446, 2447, 2448 & 2449

0

Centimetres

5



TBA7H0

Made in New Zealand by Tait Electronics Ltd.

Type Code
14Jun2006



IC: 737A-TBAH0
FCC ID: CASTBA7H0

100004055



TELTEST Reports
2444, 2445, 2446, 2447, 2448 & 2449



TELTEST Reports

2444, 2445, 2446, 2447, 2448 & 2449

0 5 Centimetres



TBA4H4
Type Code
27Apr2006
Made in New Zealand by Tat Electronics Ltd

IO: 737A-TBAH0
F0C-ID-CASTBA7H0 F0C-ID-CASTBAH0 F0C-ID-CASTBAH0

This device complies with parts 15 of the FCC rules
Section 15.247 and 15.209 of the FCC rules
without exceeding the limits for a Class B digital device.
This device complies with the requirements of the CE mark.

TBA1PA0 Network Board
US: 6FPOTNANTBA1PA0
IC: 737A-TBA1PA0
CE N46

PTC 217/05/011

TELEPERMIT

This TBA1PA0
Network Board may be
used in the following
regions:

US: 6FPOTNANTBA1PA0
IC: 737A-TBA1PA0
CE N46

This product is protected by Tat patents, pending patent applications and registered trade marks.
Details in user documentation.

This device complies with the following US Patents: 4,590,473;
4,638,791; 5,148,462; 5,185,796; 5,271,017; 5,377,229
Patented DVI Encoder, US Patent Nos. 5,870,405; 5,826,222; 5,754,974; 5,701,390;
5,715,303; 5,649,000; 5,630,011; 5,581,606; 5,517,511; 5,491,772; 5,247,379; 5,226,094 and
5,195,166.