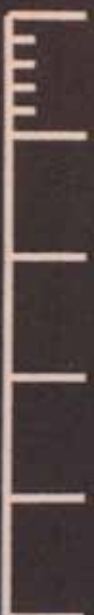


TELTEST

Reports 2445, 2447, 2448 & 2449

0 Centimetres 5



TBA8H0

Type Code
15Jun2006

IC: 737A-TBAH0
FCC ID: CASTBA8H0

Made in New Zealand by Tait Electronics Ltd.



CN46

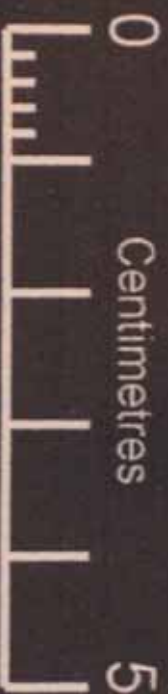


100502021



TELTEST

Reports 2445, 2447, 2448 & 2449



TBA8H0

Made in New Zealand by Tait Electronics Ltd.

Type Code

15Jun2006

OSRRC ID:2004FJ0397

IC: 737A-TBAH0

FCC ID:CASTBA8H0



N46



1 00920822



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



TELTEST Reports

2444, 2445, 2446, 2447, 2448 & 2449

0 5

Centimetres

TBA1PA0 Network Board

US: 6FP0TNANTBA1PA0
IC: 737A-TBA1PA0

CE **AN46**

PTC 217/05/011

WARRANTY

TELPERMIT

This TBA1PA0 Network Board may be returned to the Telcel Network

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

This device make under license under one or more of the following US Patents: 4,590,473; 4,638,791; 5,148,462; 5,185,796; 5,271,017; 5,377,229

Patented DVS1 Vocoder, US Patent Nos. 5,870,405; 5,826,222; 5,754,974; 5,701,390; 5,715,303; 5,649,050; 5,630,011; 5,581,606; 5,517,511; 5,491,772; 5,247,379; 5,226,094 and 5,195,166

TBA4H4 Made in New Zealand by Tat Electronics Ltd

Type Code
27Apr2006

IO: 737A-TBAH0
FOCID-CASTBA7H0 FOCID-CASTBAH0 FOCID-CASTBAH0

This device complies with parts 15 of the FCC rules. Operation is subject to the condition that this device does not cause harmful interference.