

TBA30A0  
10Jun2004

Made in New Zealand by Tait Electronics Ltd.



CE CN46  
0031601



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**CAUTION!**  
HIGH VOLTAGES  
AVOID CONTACT FROM SUPPLY  
WIRING. DISCONNECT FROM SUPPLY  
BEFORE REPAIR.

Centimetres

TARF: 2441, 2470

FCC ID: CASTBA8C0

IC: 737A-TBAC0

Centimetres  
TARF: 2441, 2470  
FCC ID: CASTBA8C0  
IC: 737A-TBAC0

**TBA8C0**  
Type Code  
13Aug2004  
Made in New Zealand by Tait Electronics Ltd.  
CE   
IC: 737A-TBAC0  
FCC ID: CASTBA8C0  
  
1 00900329





Centimetres  
TARF: 2441, 2470  
FCC ID: CASTBA8C0  
IC: 737A-TBAC0

**TBA8C0**  
Type Code  
13Aug2004  
Made in New Zealand by Tait Electronics Ltd.  
CE  
IC: 737A-TBAC0  
FCC ID: CASTBA8C0  
FCC ID: CASTBAC0  
18890325



Centimetres

TARF: 2441, 2470, 2471

FCC ID: CASTBA7C0

FCC ID: CASTBA8C0

IC: 737A-TBAC0

TBAC2

Type Code

23May/2005

Made in New Zealand by Tait Electronics Ltd.



IC: 737A-TBAC0

FCC ID: CASTBAC0

FCC ID: CASTBA7C0

FCC ID: CASTBA8C0

FCC ID: CASTBA9C0

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

130  
929  
925