

LABORATORY TEST REPORT

RADIO PERFORMANCE MEASUREMENTS

for the

TBCH0D Base Station Transceiver

Tested in accordance with:

FCC 47 CFR Parts 22, 74 & 90

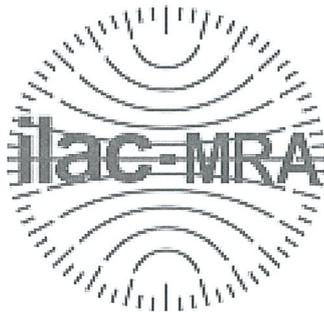
RSS-119 Issue 12
RSS-Gen Issue 4

Report Revision: 1
Issue Date: 27 January 2016

PREPARED BY: Mike James


Test Engineer

CHECKED & APPROVED BY: Marcus Ludwig


Signatory

OATS FCC LISTING REGISTRATION: 837095
OATS IC LISTING REGISTRATION: SITE# 737A-1

All tests reported herein have been performed in accordance with the laboratory's scope of accreditation.

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STATEMENT OF COMPLIANCE

We, TELTEST LABORATORIES of 558 Wairakei Road, Christchurch, New Zealand, declare under our sole responsibility that the product:

Equipment: Base Station Transceiver
Type: TBCH0D
With reciter: TBCH2Y (440 to 480 MHz)
Quantity: 1 of each

Consisting Of:

HARDWARE & SOFTWARE – Analogue Modulation Testing

Description	Product Code	Serial Number	Firmware Version	Hardware Version
Reciter	T01-01105-LAAA	18226784	DMR-2.10.00.0002	01.00
Power Amplifier	TBA80H0000	18201462	0314	01.00
PMU	TBA30A0-0100	18203618	0316	01.00
Front Panel	T01-01110-CAAA	18203120	1.07.00.0002	00.04

to which this declaration relates, is in conformity with the following standards:

FCC 47 CFR Parts 22, 74 & 90

RSS-119 Issue 12 & RSS-Gen Issue 4

Signature:



M. C. James
Laboratory Technical Manager

Date:

1 February 2016