

Report No.: 0311901
Model No.: 704B

Pursuant to FCC Part 15 Section 15.227 Emissions Requirement

DLT: 62.0ms

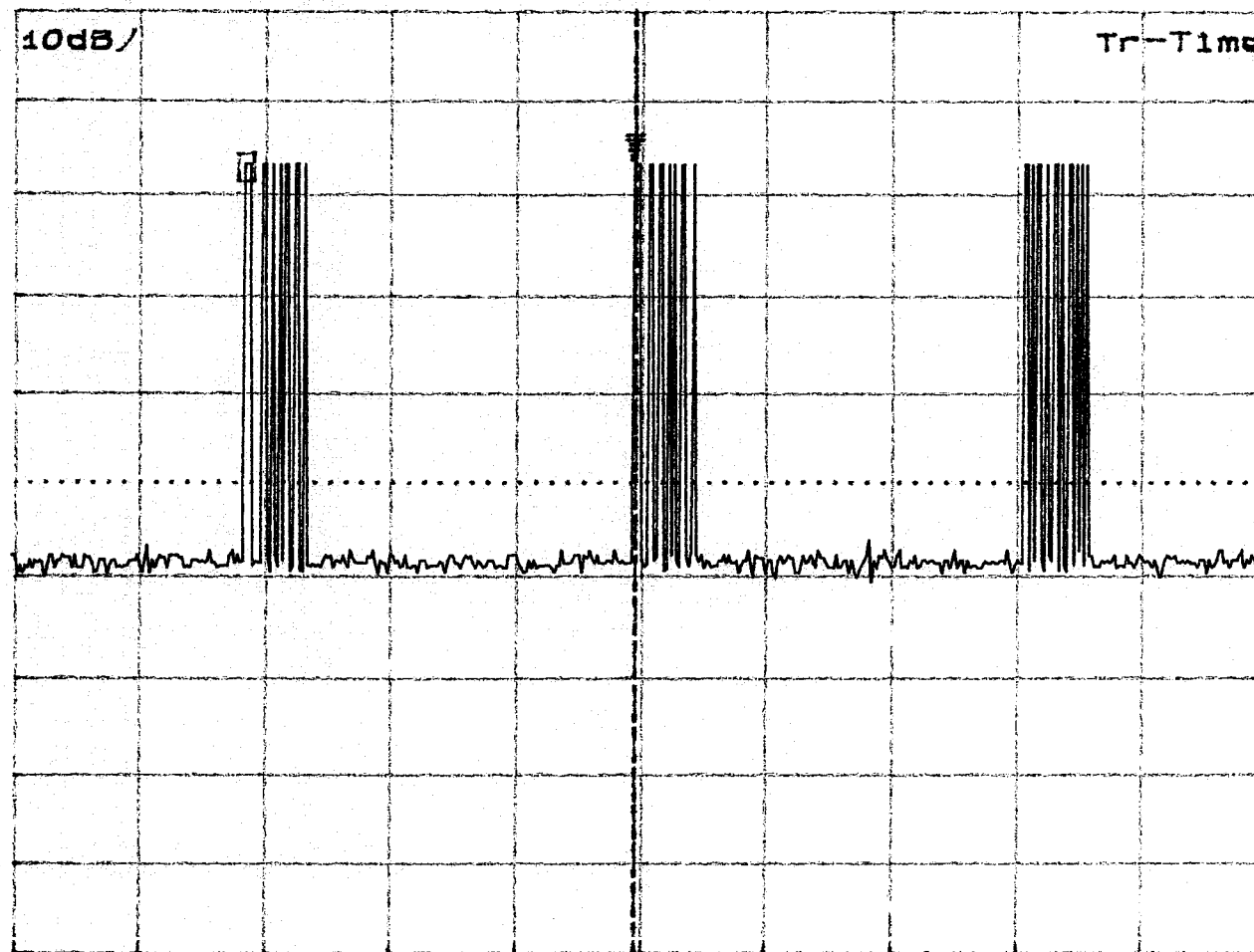
0.08dB

RB 3MHz#

AT 10dB

RLV: 107.00dBuV

VB 3MHz



DT: 0us

TS: 200ms

F: 27.145900MHz

Tested By: L1
(Kane & Winy)

Date: 21/7/03

Checked By: [Signature]
(Anthony Chen)

Date: 28/7/03

Test Result: Pass / Fail NA

INTERTEK TESTING SERVICES

Report No.: 0311901
Model No.: 704B

Pursuant to FCC Part 15 Section 15.227 Emissions Requirement

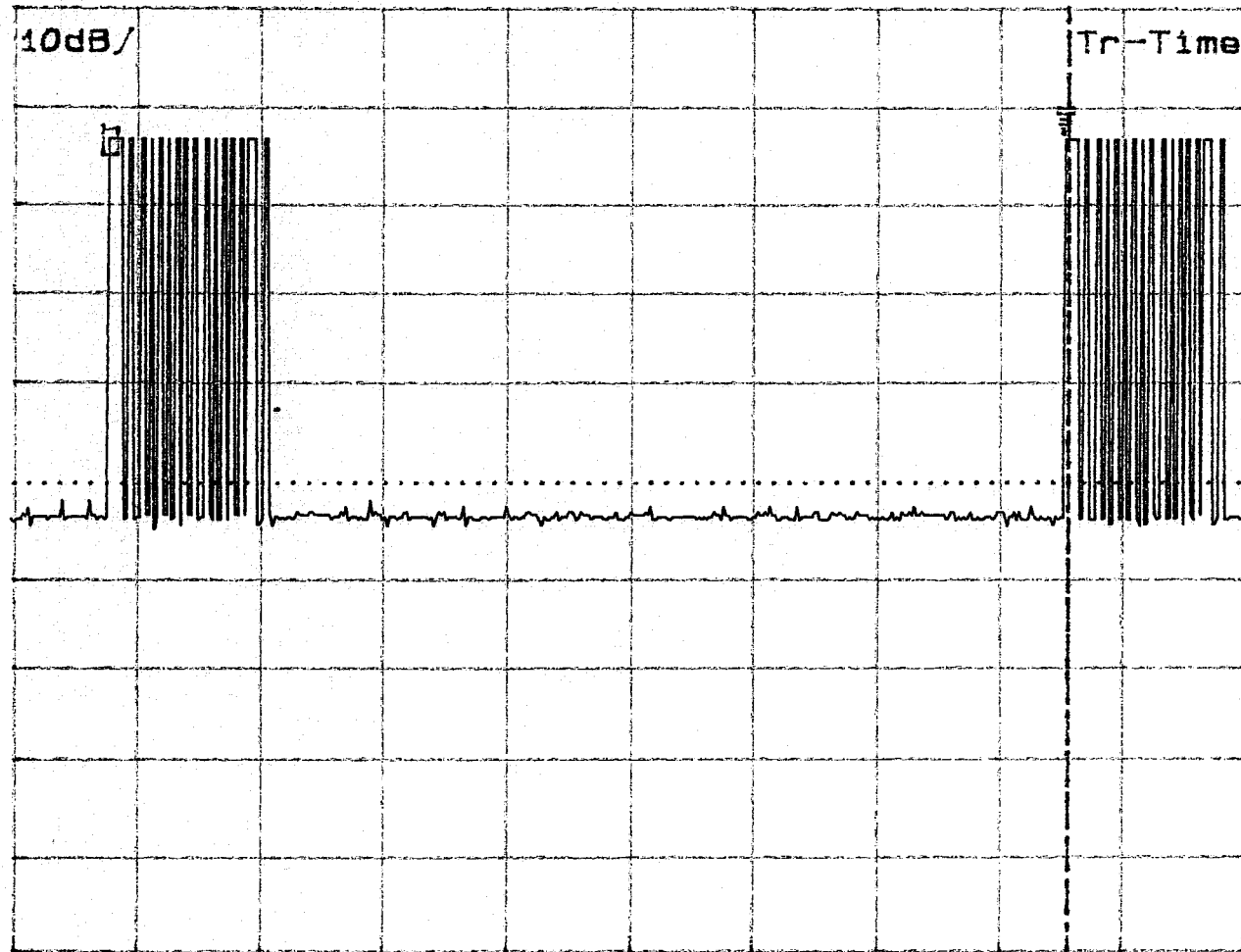
PLT: 62.06ms

-0.01dB

RB 3MHz# AT 10dB

RLV: 107.00dBuV

VB 3MHz



DT: 0us

TS: 60ms

F: 27.145900MHz

Tested By: LR
(Kend Woy)

Date: 21/7/03

Checked By: [Signature]
(Anthony Chan)

Date: 18/7/03

Test Result: Pass / Fail / NA

INTERTEK TESTING SERVICES

Report No.: 03/1901
Model No.: 7048

Pursuant to FCC Part 15 Section 15. ~~727~~ Emissions Requirement

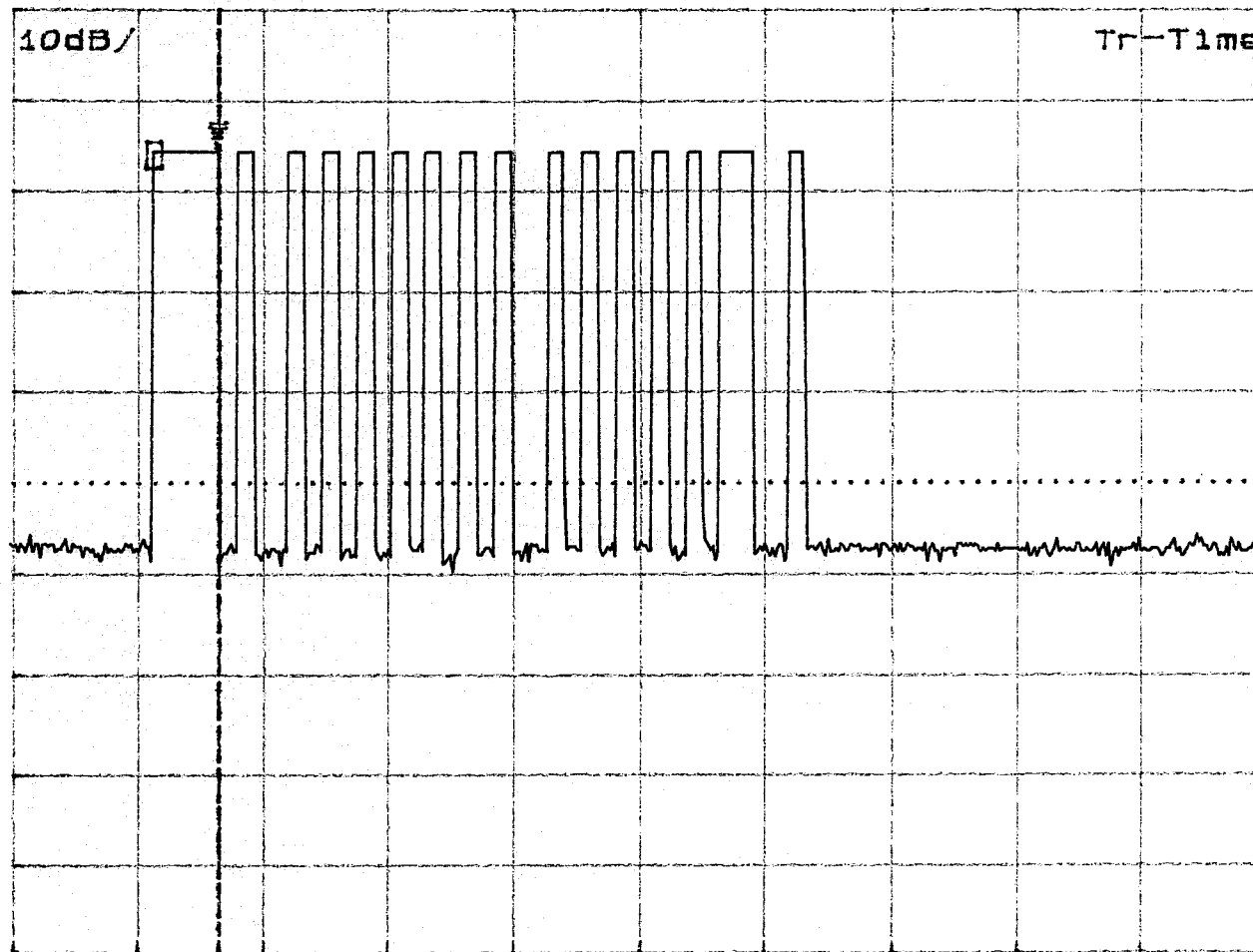
PLT: 1.04ms

-0.29dB

RB 3MHz# AT 10dB

RLV: 107.00dBuV

VB 3MHz



DT: 0us

TS: 20ms

F: 27.145900MHz

Tested By: LR
(Kenneth Wong)

Date: 21/7/03

Checked By: [Signature]
(Anthony Chen)

Date: 28/7/03

Test Result: Pass / Fail / NA

Report No.: 03/1901
Model No.: 704B

Pursuant to FCC Part 15 Section 15.222 Emissions Requirement

DLT: 520us

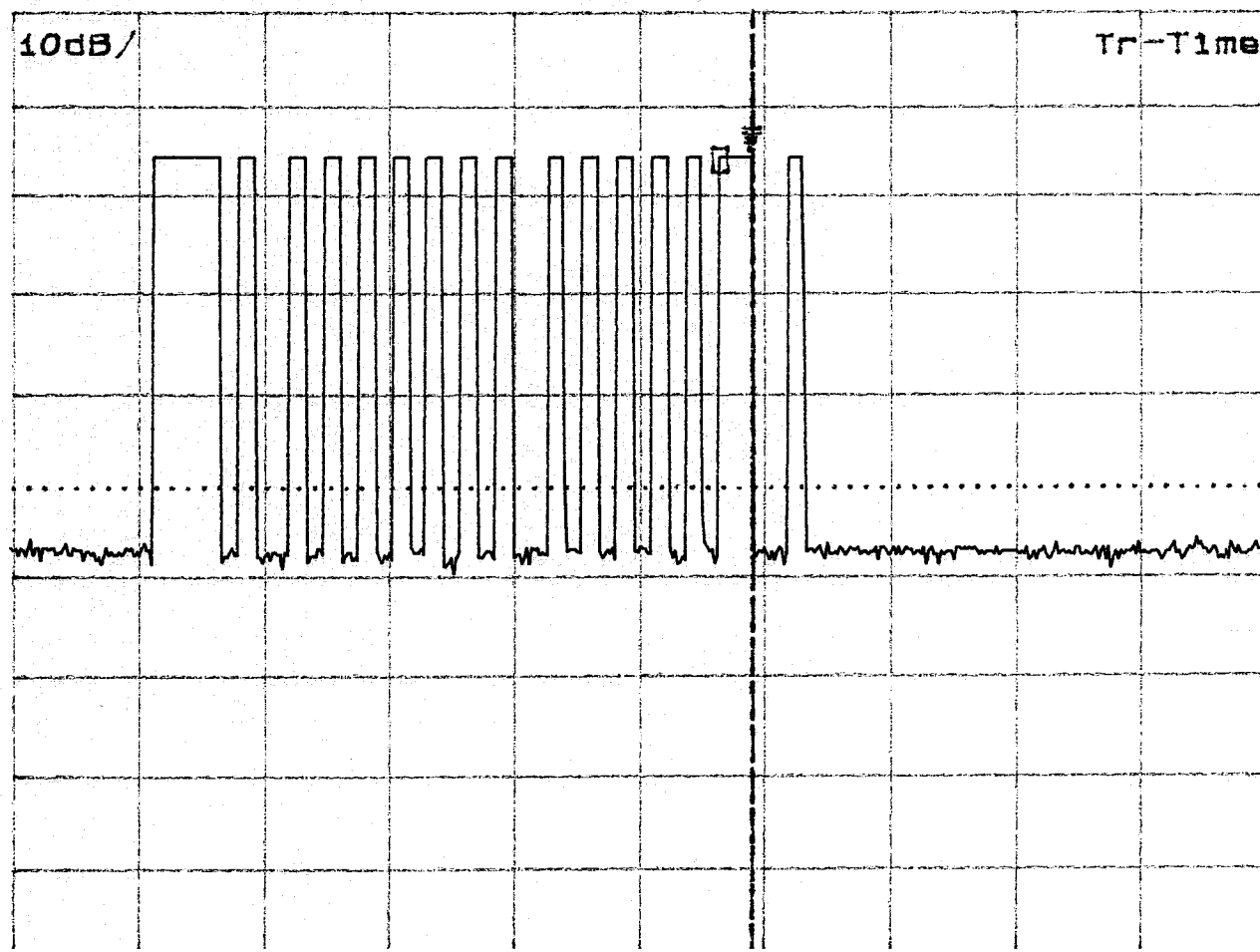
-0.28dB

RB 3MHz#

AT 10dB

RLV: 107.00dBuV

VB 3MHz

Tested By: LA

(Gordon Wong)

Date: 21/7/03Checked By: [Signature]

(Anthony Chan)

Date: 28/7/03

Test Result: Pass / Fail (NA)

DT: 0us

TS: 20ms

F: 27.145900MHz

Report No.: 0311901
Model No.: 704B

Pursuant to FCC Part 15 Section 15. 117 Emissions Requirement

PLT: 240us

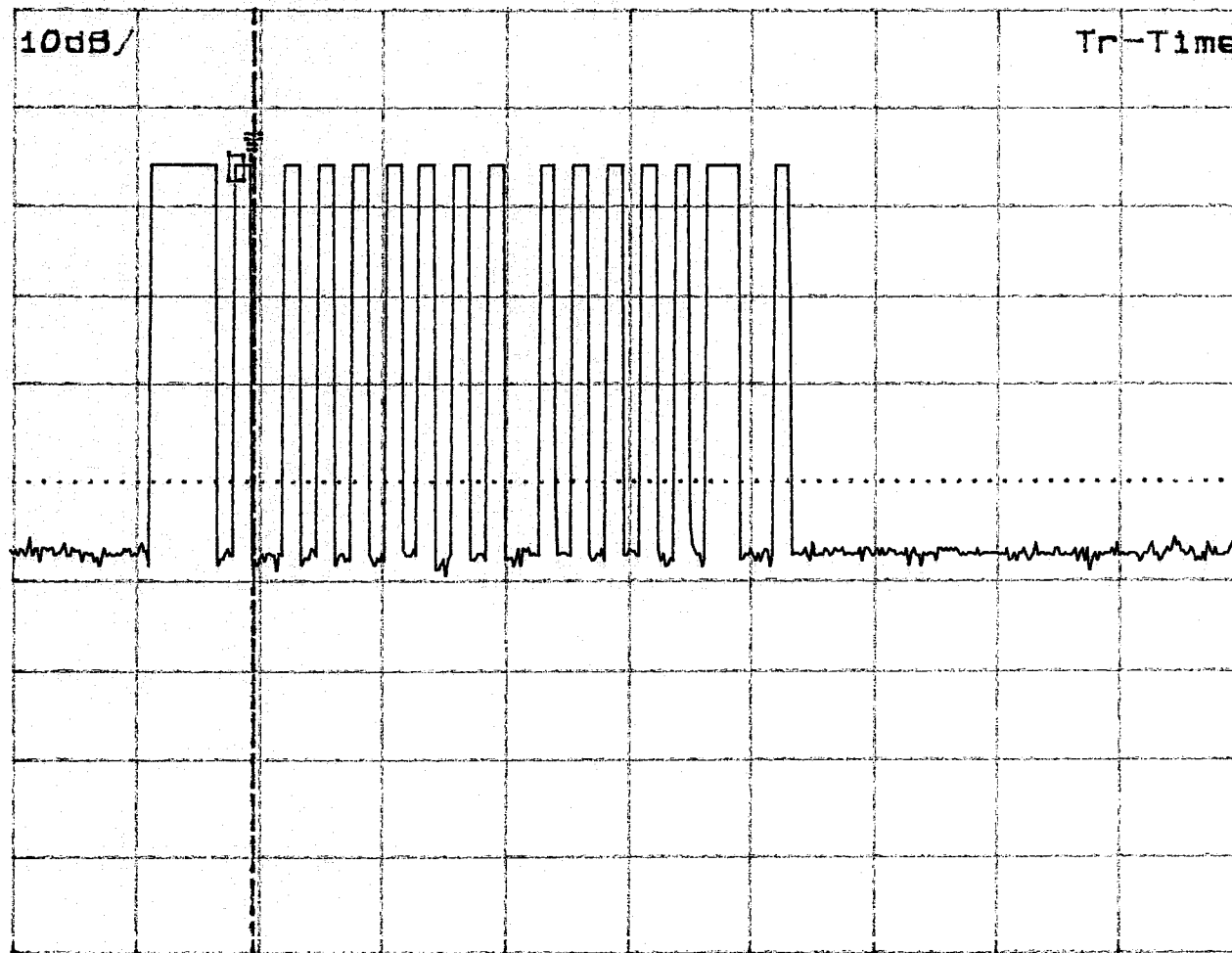
-0.14dB

RB 3MHz#

AT 10dB

RLV: 107.00dBV

VB 3MHz



Tested By: KL
(Kenneth Wong)
Date: 21/7/03

Checked By: [Signature]
(Dmitry Chay)
Date: 28/7/03

Test Result: Pass / Fail / NA

DT: 0us

TS: 20ms

F: 27.145900MHz