



VISION X TEST REPORT

Test Standard : CISPR 25 Edition 3.0 (2008-03)
Test Item : BHB071240, BHB071240L

CISPR 25 EDITION 3.0 (2008-03) TESTS OF BHB SERIES

Report No. CP-20160624-2

Test Period 24 June 2016

Client LUCENT ENGINEERING

Contract person Mr. David Koh or Ms. Soo Ryou

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Test Specimen One unit manufactured on 8 June 2016

Designation : BHB071240, BHB071240L

Type : BHB SERIES

Serial No# N/A (from Pre Production Lot)

Temp / Humid / Pressure : +22~23 °C / 34%RH / 86-103kPa

Test Condition Operating Mode : Lighting mode

Power supply : DC 24V (Car battery / Model NO. CMF100L)

Conducted Emissions

Definition

The test assesses the ability of the EUT to limit its internal noise from being present on the AC mains Power In/Output/Telecommunication ports.

Test Report Test Method : CISPR 25 Edition 3.0 (2008-03) CLASS 3

Measurement Frequency range : 150 kHz ~ 108 MHz

Test Mode : Lighting mode

Result : Complies

Measurement Data

-Refer to the next Page (Maximum emission configuration)

A sample calculation

COR. F (correction factor)= LISN insertion loss + Cable loss

Emission Level = meter reading + COR.F

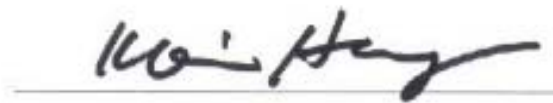
Test Personnel

Vision X Asia
Engineer Manwook Han

Date

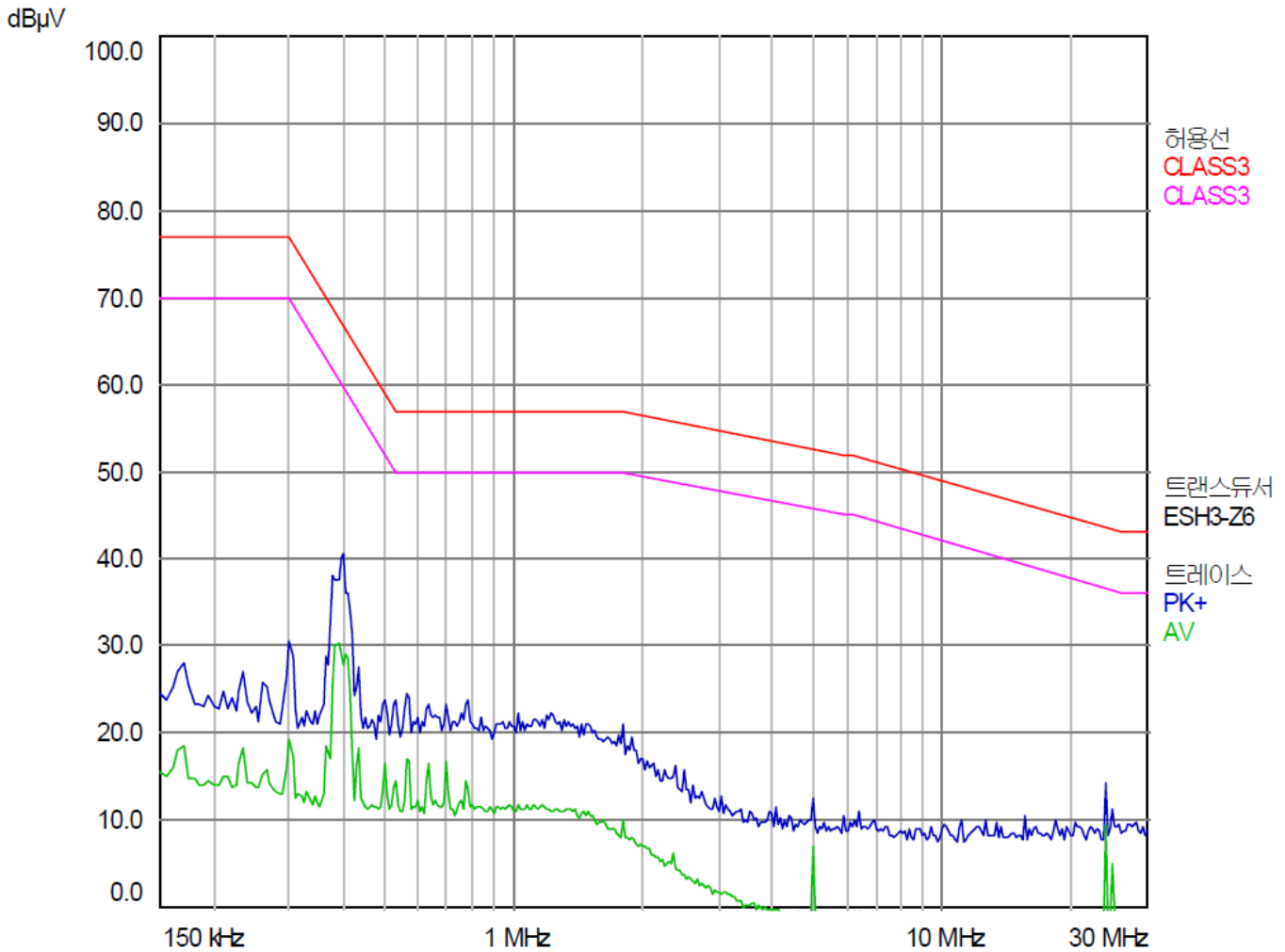
24 June 2016

Authorized
Signature



President / Vision X Asia

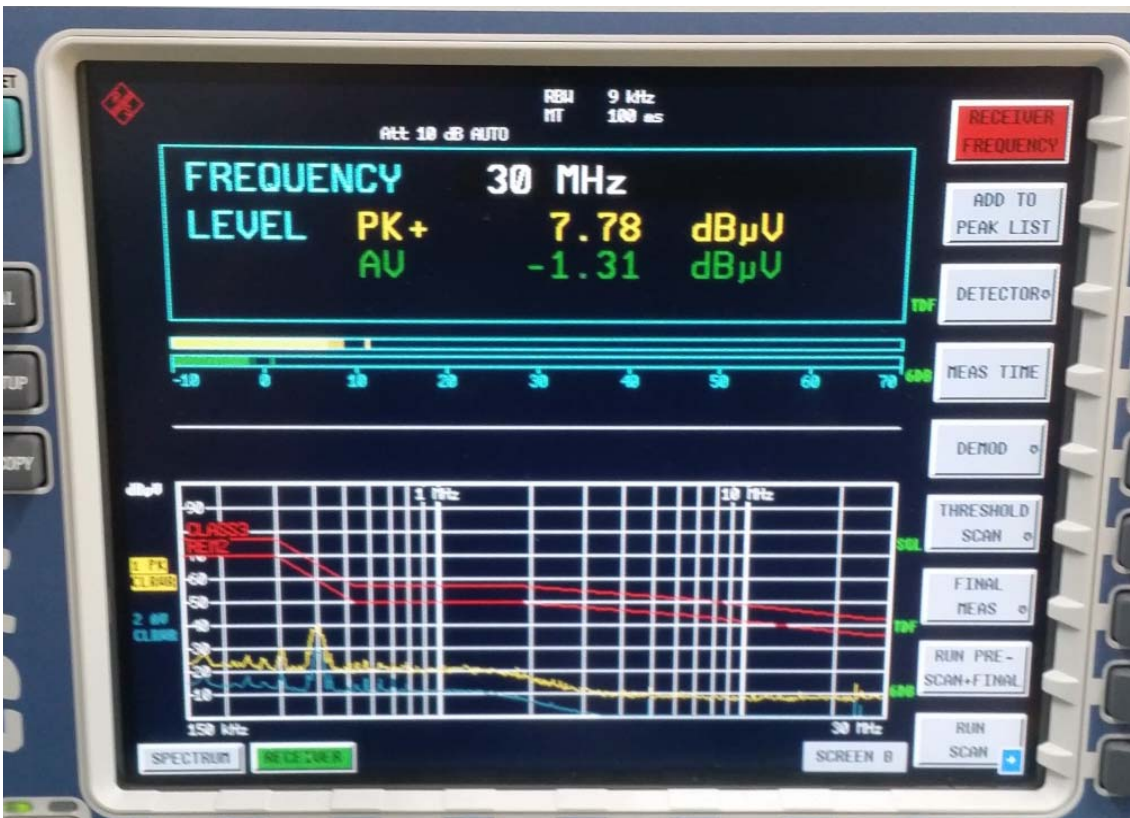
Documentation



Documentation



Test Specimen



Test Facility