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| ---: | ---: |
| Client: Technicolor USA, Inc. | Job Number: J97449 |
| Model: | H44-100 |
| Contact: | Steven Hershberger |
| Standard: | FCC $15.247 / 15.407 / 15 . B$ |

## Maximum Permissible Exposure

## Test Specific Details

Objective:
The objective of this test session is to perform final qualification testing of the EUT with respect to the specification listed above.

Date of Test: 3/11/2015
Test Engineer: Mark Hill

## General Test Configuration

Calculation uses the free space transmission formula:

$$
S=(P G) /\left(4 \pi d^{2}\right)
$$

Where: $S$ is power density $\left(W / \mathrm{m}^{2}\right), P$ is output power $(W), G$ is antenna gain relative to isotropic, $d$ is separation distance from the transmitting antenna (m).

Summary of Results


Modifications Made During Testing
No modifications were made to the EUT during testing
Deviations From The Standard
No deviations were made from the requirements of the standard.


