



Data Report Number PR033392

High Temperature Testing

of

5517 Pro Digital Display

Part Number SB-5517HD

December 3, 2014

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Tested For

Sunbrite TV

2001 Anchor Court
Thousand Oaks, California 91320

Tested By:

National Technical Systems

Testing Division
20970 Centre Pointe Parkway
Santa Clarita, California 91350



| CLIENT INFORMATION | |
|--------------------------|---------------------------------|
| NTS Project (PR) Number: | PR033392 |
| Customer Name: | Sunbrite TV |
| Company Contact: | Cameron Hill |
| Address: | 2001 Anchor Court |
| City, State, Zip: | Thousand Oaks, California 91320 |
| Purchase Order Number: | 9744-A |
| Part Name | 5517 Pro Digital Display |
| Part Number | SB-5517HD |
| Serial Number | 5517A3104 |
| Lot Number | NA |
| Test Specification | Email Dated 11/13/14 |
| Revision | None |

REFERENCES

ISO/IEC 17025:2005(E), *General Requirements for the Competence of Testing and Calibration Laboratories*, May 15, 2005

| Rev. No. | Date | Page No. | Description |
|----------|---------|----------|-----------------|
| New | 12/3/14 | - | Initial Release |
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Approved by: Randall Shaw
Randall Shaw, Technical Reviewer

Reviewed by: Janice Saari
Janice Saari, Quality Assurance Manager



This report summarizes testing performed in accordance with the relevant contractual documentation listed on the Job Information Page. This document presents an overview of the test program and deviations. It is the responsibility of the NTS client to evaluate pass/fail criteria on test unit's functionality.

Test Profile Pages provide a description of test levels .

The Test Equipment List summarizes the equipment used for testing. This list also contains calibration dates.

The test sequence below summarizes the order in which testing was performed.

| Test# | Test Description | Start Date | End Date |
|-------|------------------|------------|----------|
| 1 | High Temperature | 11/17/14 | 11/24/14 |
| 2 | | | |
| 3 | | | |
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| 15 | | | |

Comments:

Testing complete.

A visual inspection of the 5517 Pro Digital Display upon completion of testing revealed no evidence of damage or adverse effects.

The 5517 Pro Digital Display was returned to Sunbrite TV following the completion of Temperature testing.

Sunbrite TV PR033392

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High Temperature Testing 55°C Plot 1 of 1



Chamber 55 Air Temp:Input Value[C]

