

formation: Display 2 - PA272W / 060823 cdm100 NEC

Summary

Color Gamut

Curves

Color Tracking

DICOM Conformance

White Point



Black Body (CIE x,y)

Target: 6,506 K (0.313, 0.329)
Calibrated: 6,531 K (0.312, 0.329)
Delta E: 0.41

Primary Colors



CIE x,y

Red: 0.676, 0.311
Green: 0.229, 0.699
Blue: 0.153, 0.047
Source: Calibration Sensor

Display Luminance



Black Level Intensity

Target: N/A 100.0 cd/m²
Calibrated: 0.15 cd/m² 100.4 cd/m²
Auto Luminance: N/A

Contrast Ratio



Target: Monitor Default
Calibrated: 687:1

Gamma Curve



Target: 2.20
Calibration Steps: N/A

Display Monitor



Model: PA272W
Serial #: 47106929TW
Firmware: 1.00.02
Current Usage: 13304.0 hours usage
Last Calibration: 0.0 hours usage ago
Calibration Date: 6/8/23 10:55

ICC Profile



File Name: PA272W 47106929TW 100cdm.icc
Description: PA272W 47106929TW 2023-06-08 10-5...

Calibration Sensor



Model: NEC MDSVSENSOR3
Serial #: NE-14.B-01.103540.02

6 Axis Color Trim



None

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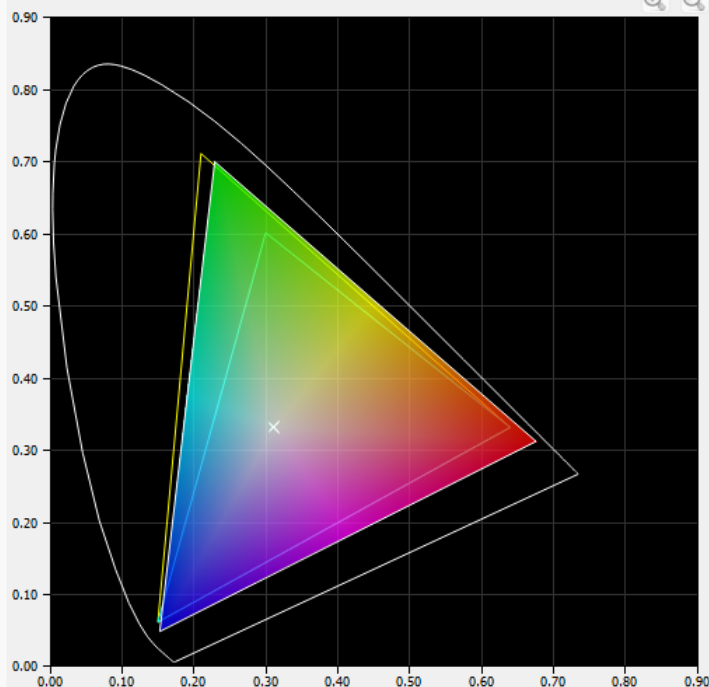
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CIE 1931 xy



Show Gamut

- ☒ Display
- ☐ Target
- ☒ Adobe RGB
- ☒ sRGB
- ☐ NTSC (1953)
- ☐ SMPTE-C
- ☐ HDTV
- ☐ Digital Cinema (DCI)
- ☐ BT.2020

Colorspace

- ☒ CIE xy
- ☐ CIE u'v'

- ☐ Show black body curve
- ☐ Show Target white point