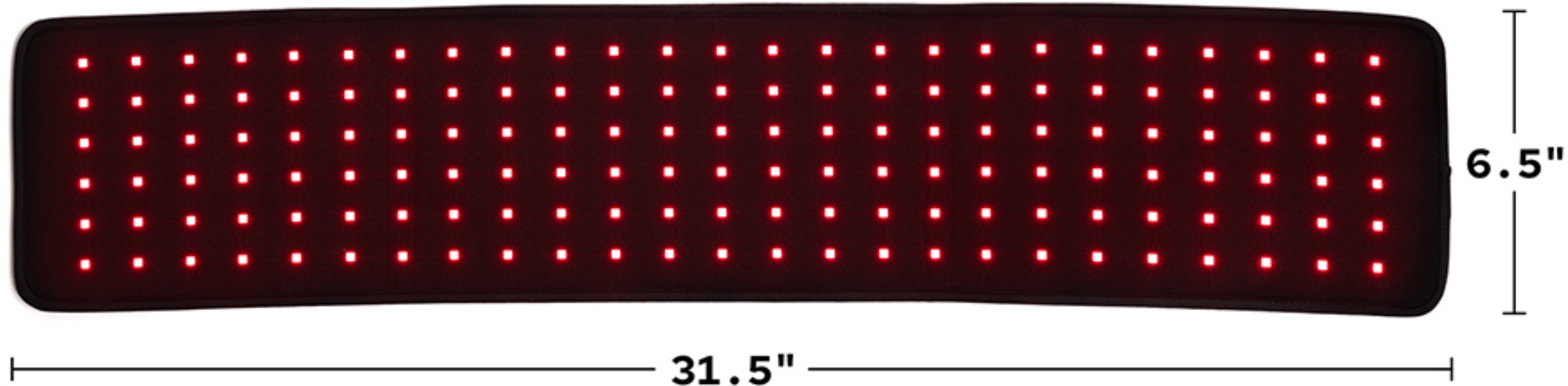


Test Report

Model: Long Wrap
Temperature: 25°C

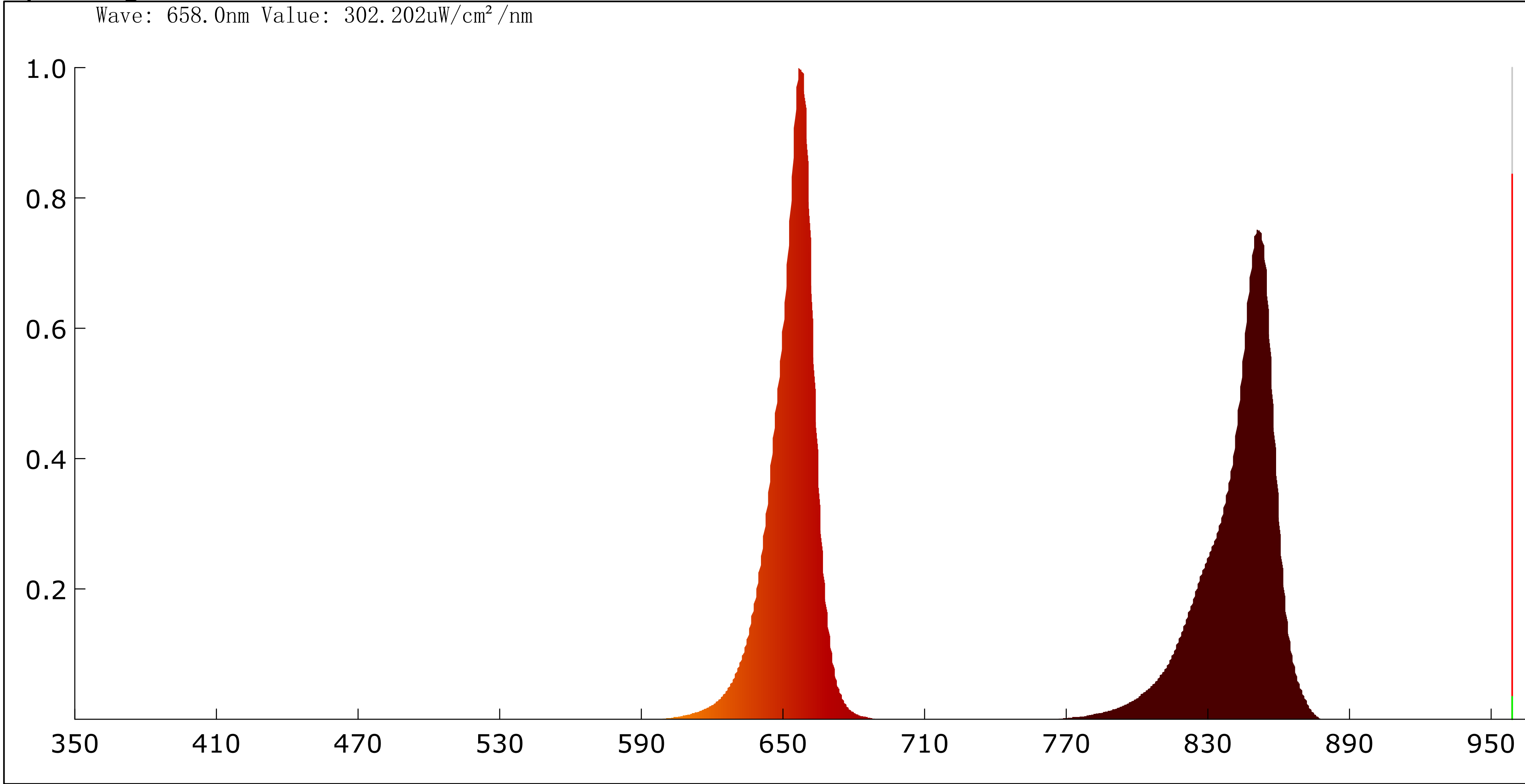
Manufacture: 660nm+850nm
Humidity: 60%
Test Date: 2023-10-25,14:07:17



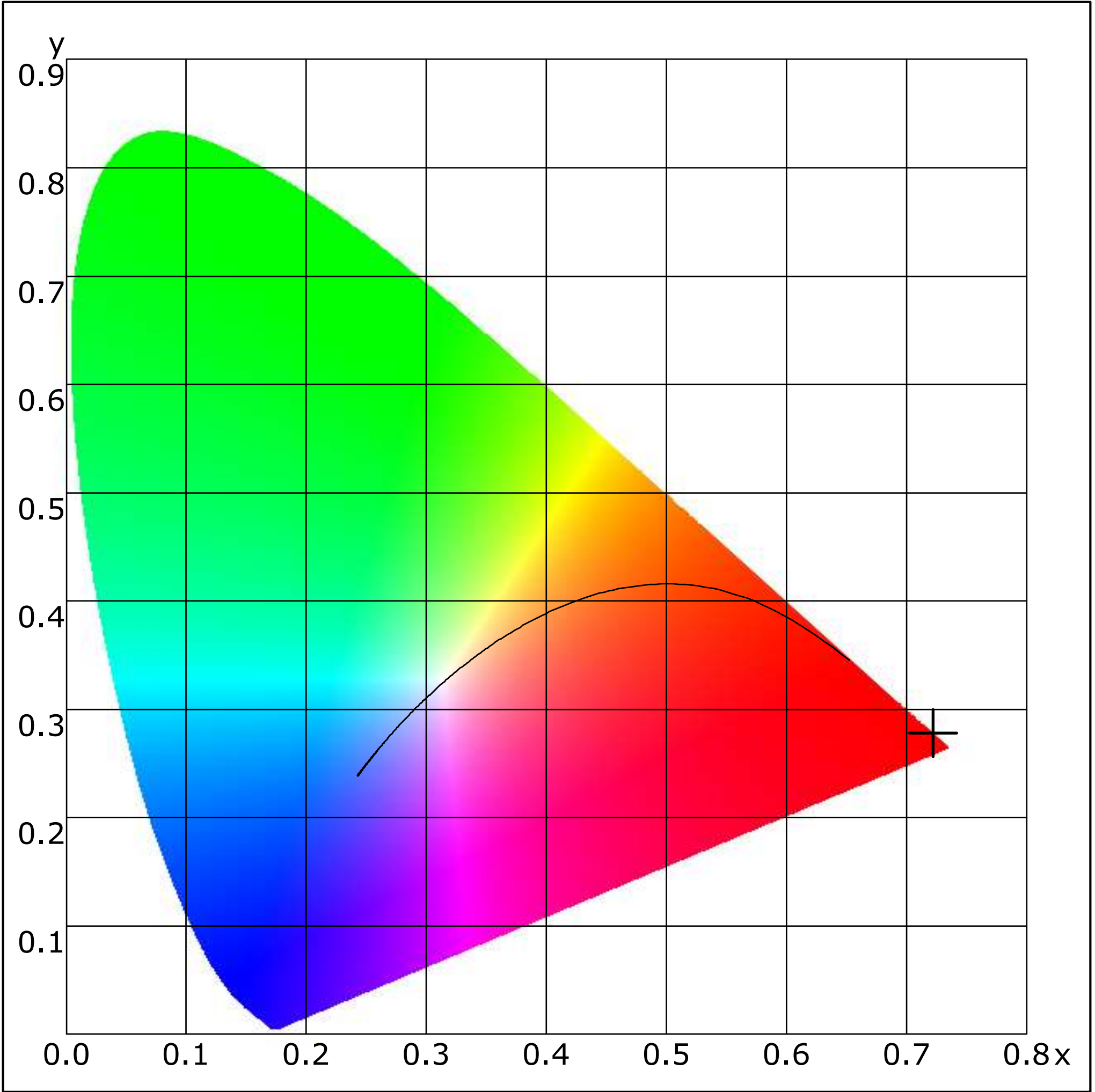
Parameter

Name	Value	Name	Value	Name	Value	Name	Value
L(cd/m²)	3697.91	Centroid(nm)	751.0				
FootLamber(fl)	1079.28	Color Ratio(RGB)	100.0,0.0,0.0				
CCT(K)	1001	CIE1931 X	14076.563				
Duv	-0.01373	CIE1931 Y	5414.220				
CIE x,y	0.7222,0.2778	CIE1931 Z	0.435				
CIE u,v	0.5909,0.3409	TLCI-2012	1				
CIE u',v'	0.5909,0.5114	Integral Time(ms)	0				
SDCM	215.66	Peak Signal	54812				
Ra	-0.8	Dark Signal	2299				
Le(mW/cm²/sr)	112262.133	Compensate level	2874				
S/P	0.020	Voltage(V)	1.000				
Dominant(nm)	643.90	Current(mA)	1.000				
Purity(%)	100.0	Power(W)	1.000				
HalfWidth(nm)	15.5	Power Factor	1.000				
Peak(nm)	658.1						
Center(nm)	656.4						

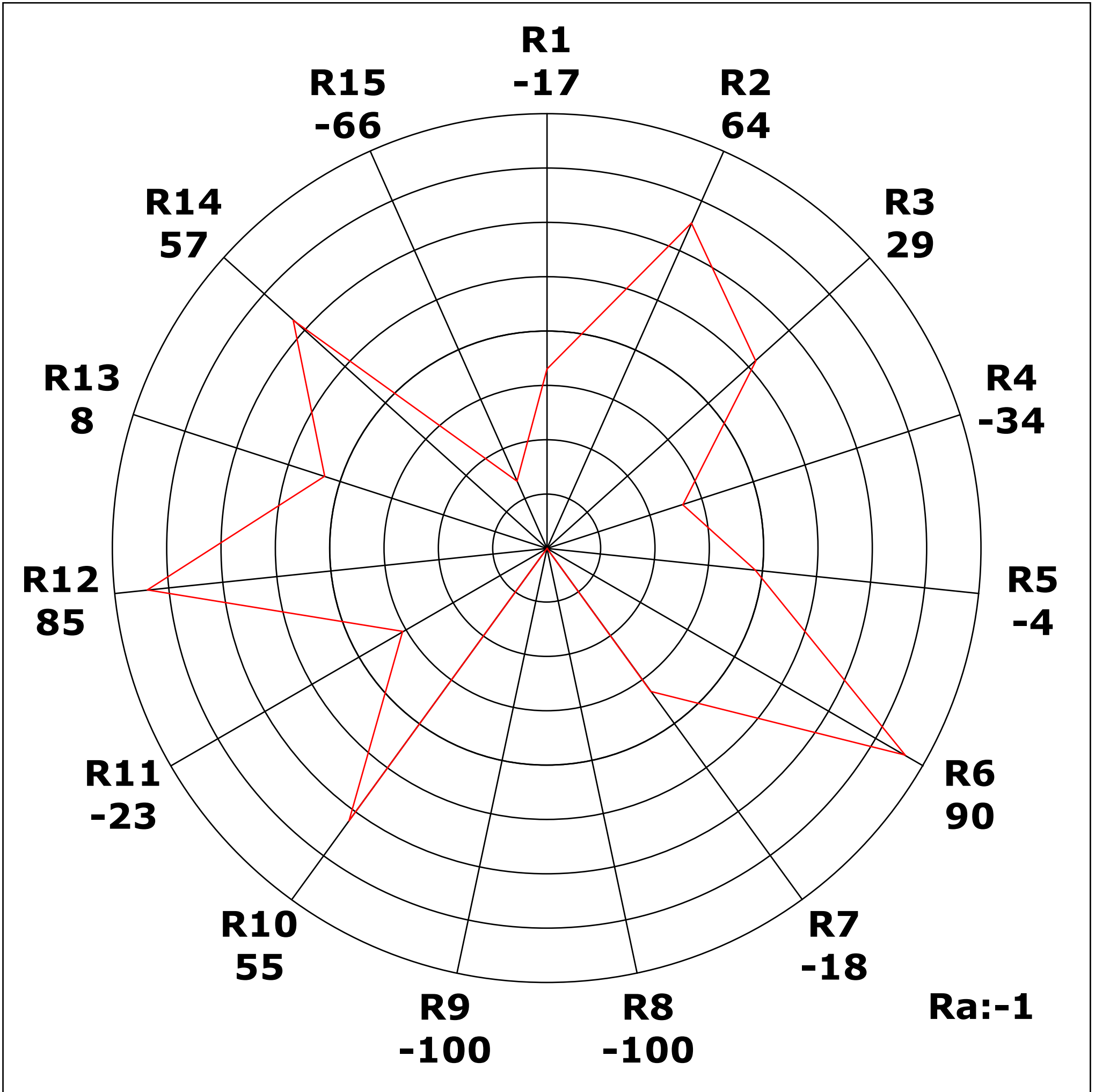
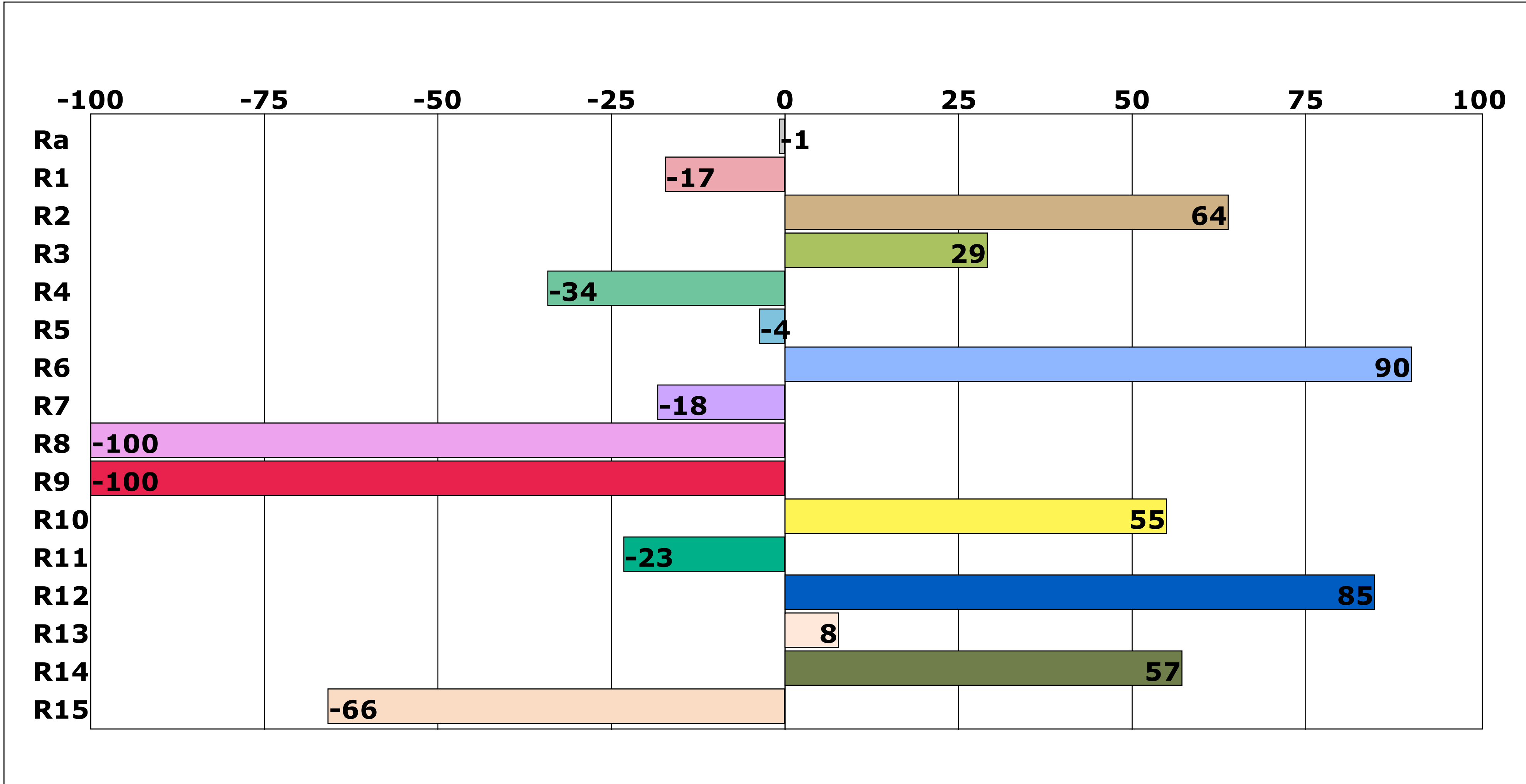
Spectrogram



CIE1931



CRI

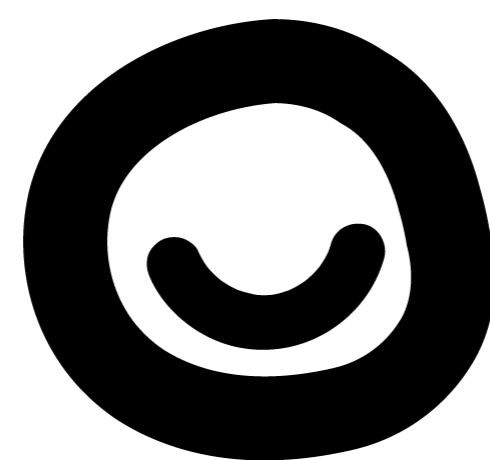


Instrument Status

Type: OHSP-350Z
Integral Time: 0.232ms

SN: 0
VPeak: 54812

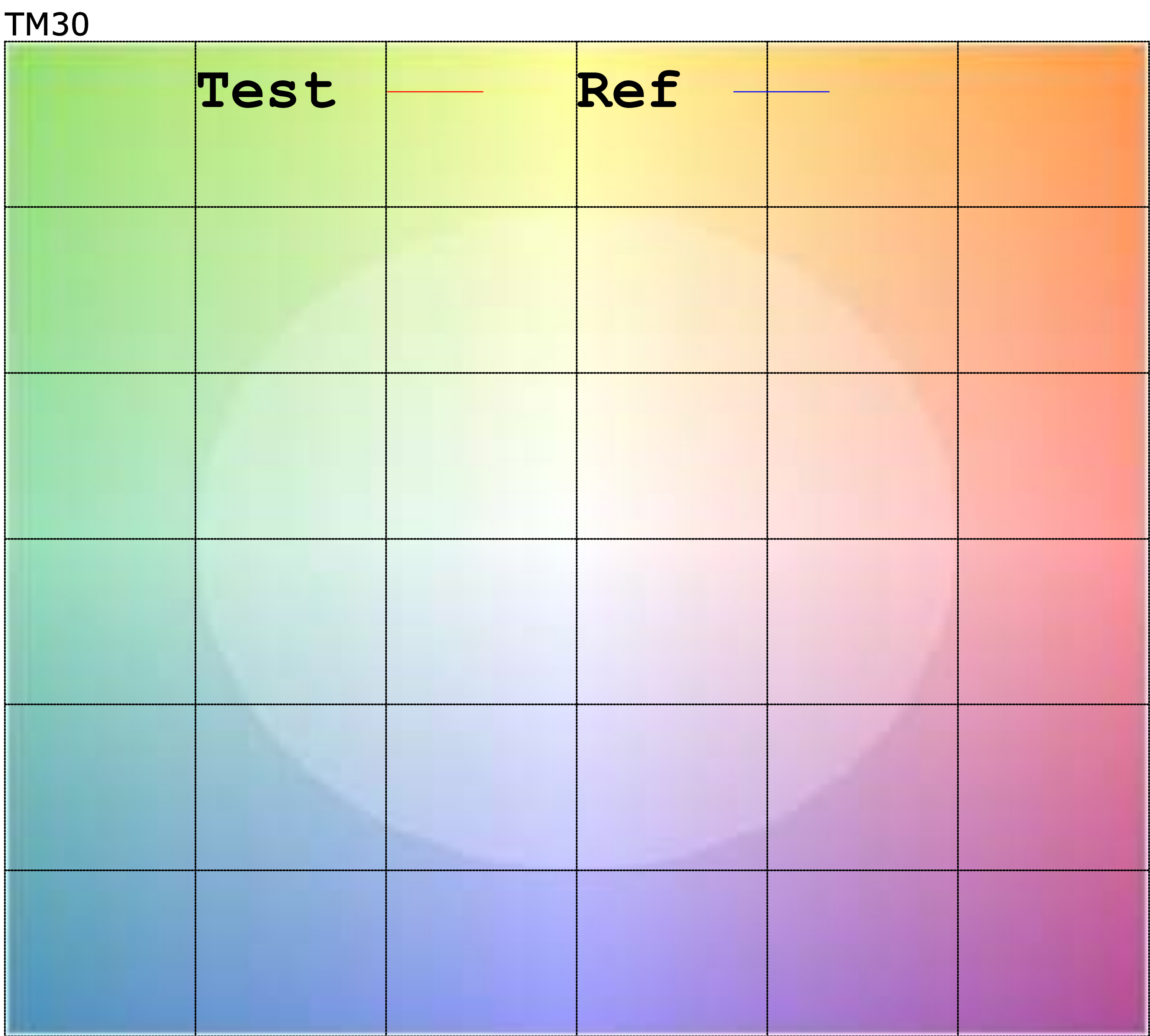
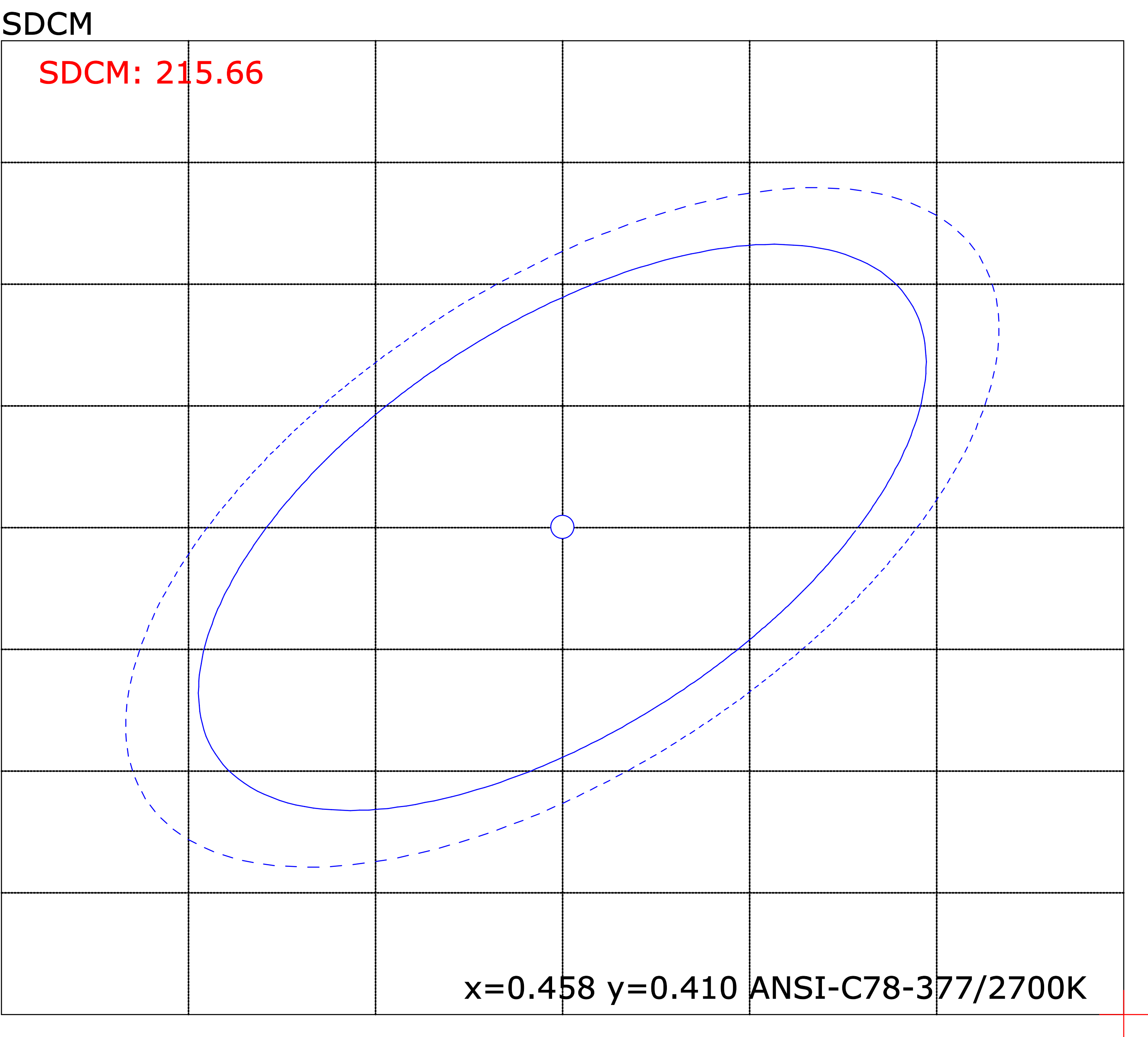
Scan Range: 350-950nm
VDark: 2299



Test Report

Model: Long Wrap
Temperature: 25°C

Manufacture: 660nm+850nm
Humidity: 60%
Test Date: 2023-10-25,14:07:17



Power intensity

660nm:22.1、 23.5mW/cm²



850nm:27.6、 28.2mW/cm²



Instrument Status

Type: OHSP-350Z
Integral Time: 0.232ms

SN: 0
VPeak: 54812

Scan Range: 350-950nm
VDark: 2299

