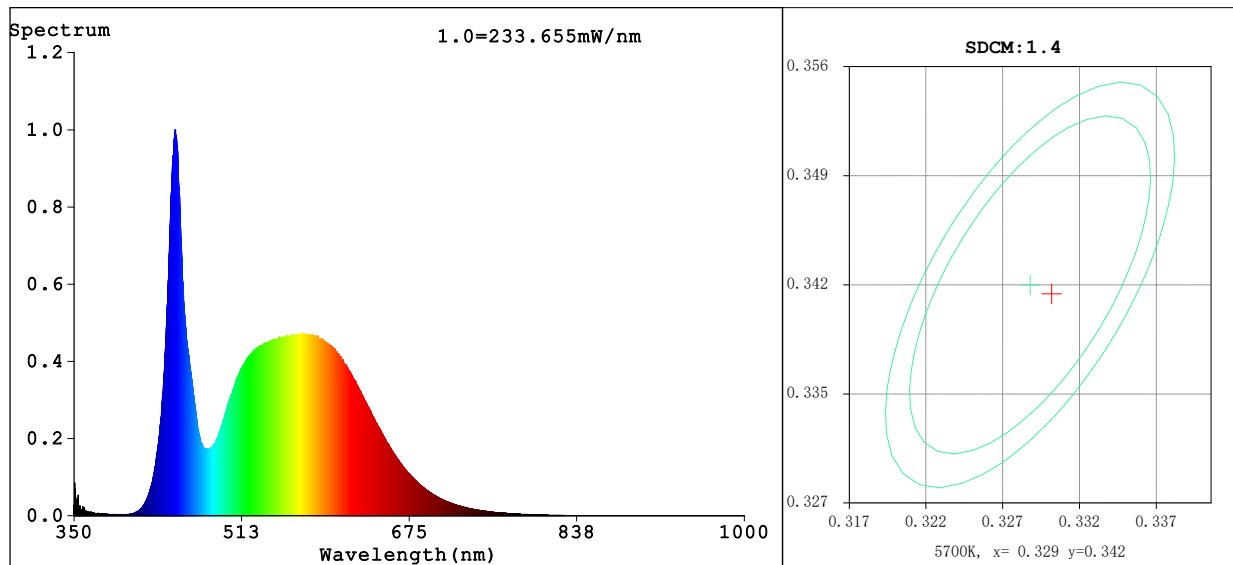


**Spectrum Test Report****Color Parameters:**

Chromaticity Coordinate:  $x=0.3301$   $y=0.3411$  /  $u'=0.2053$   $v'=0.4772$   
CCT=5604K (Duv=0.0011) Dominant WL:Ld =527.2nm WL:Lc = --nm Purity=1.6%  
Ratio:R=14.7% G=80.8% B=4.5% Peak WL:Lp=448.1nm FWHM=18.4nm  
Render Index:Ra=82.0 AvgR=75.0 TM30:Rf=82 Rg=97

R1 =81    R2 =85    R3 =88    R4 =84    R5 =82    R6 =80    R7 =87  
R8 =70    R9 =9    R10=65    R11=83    R12=59    R13=82    R14=93    R15=77

**Photo Parameters:**

Flux = 7099 lm    Eff. : 138.50 lm/W    Fe = 22.60 W

**Electrical parameters:**

V = 230.34 V    I = 0.2272 A    P = 51.25 W PF = 0.9795

LEVEL:OUT    WHITE:ANSI\_5700K

Status: Integral T = 46 ms    Ip = 55283 (84%)

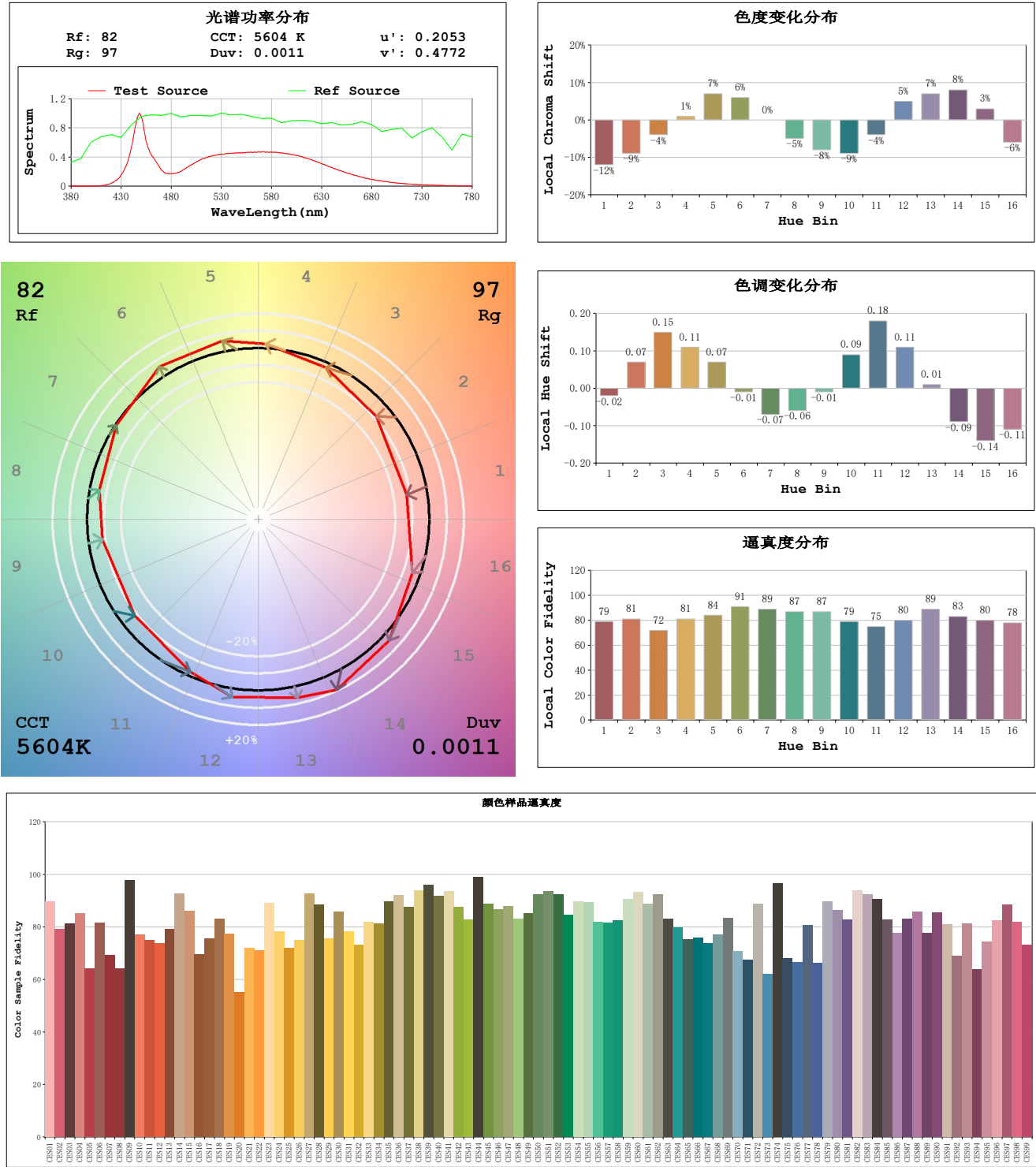
**GBT5702**

Model:1  
Tester:11  
Temperature:25.3Deg  
Manufacturer:1

Number:82  
Date:2025-10-24 15:00:50  
Humidity:65.0%  
Remarks:1

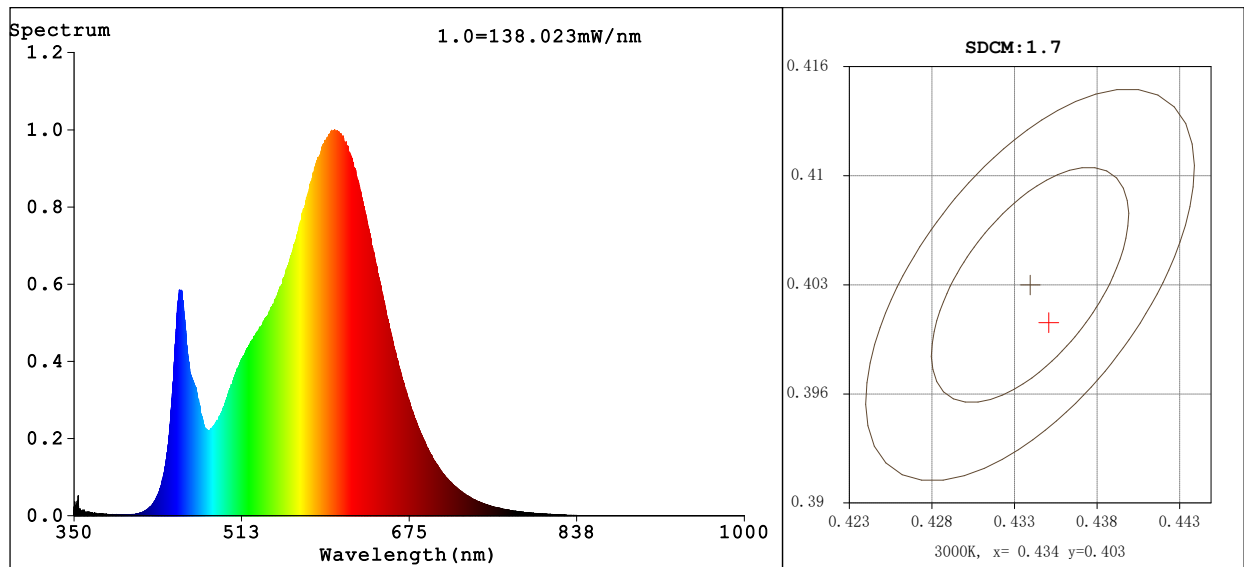
TM30

视角角:2 度



Model:1  
Tester:11  
Temperature:25.3Deg  
Manufacturer:1

Number:82  
Date:2025-10-24 15:00:50  
Humidity:65.0%  
Remarks:1

**Spectrum Test Report****Color Parameters:**

Chromaticity Coordinate:  $x=0.4349$   $y=0.4007$   $u'=0.2507$   $v'=0.5198$   
CCT=3007K (Duv=-0.0011) Dominant WL:Ld =583.2nm WL:Lc = --nm Purity=50.8%  
Ratio:R=23.0% G=74.2% B=2.8% Peak WL:Lp=602.6nm FWHM=121.7nm  
Render Index:Ra=82.3 AvgR=76.8 TM30:Rf=84 Rg=95

R1 =81    R2 =93    R3 =94    R4 =79    R5 =82    R6 =91    R7 =81  
R8 =57    R9 =5    R10=83    R11=78    R12=72    R13=84    R14=98    R15=74

**Photo Parameters:**

Flux = 6669 lm    Eff. : 132.25 lm/W    Fe = 20.29 W

**Electrical parameters:**

V = 230.35 V    I = 0.2237 A    P = 50.42 W PF = 0.9787

LEVEL:OUT    WHITE:ANSI\_3000K

Status: Integral T = 46 ms    Ip = 48557 (74%)

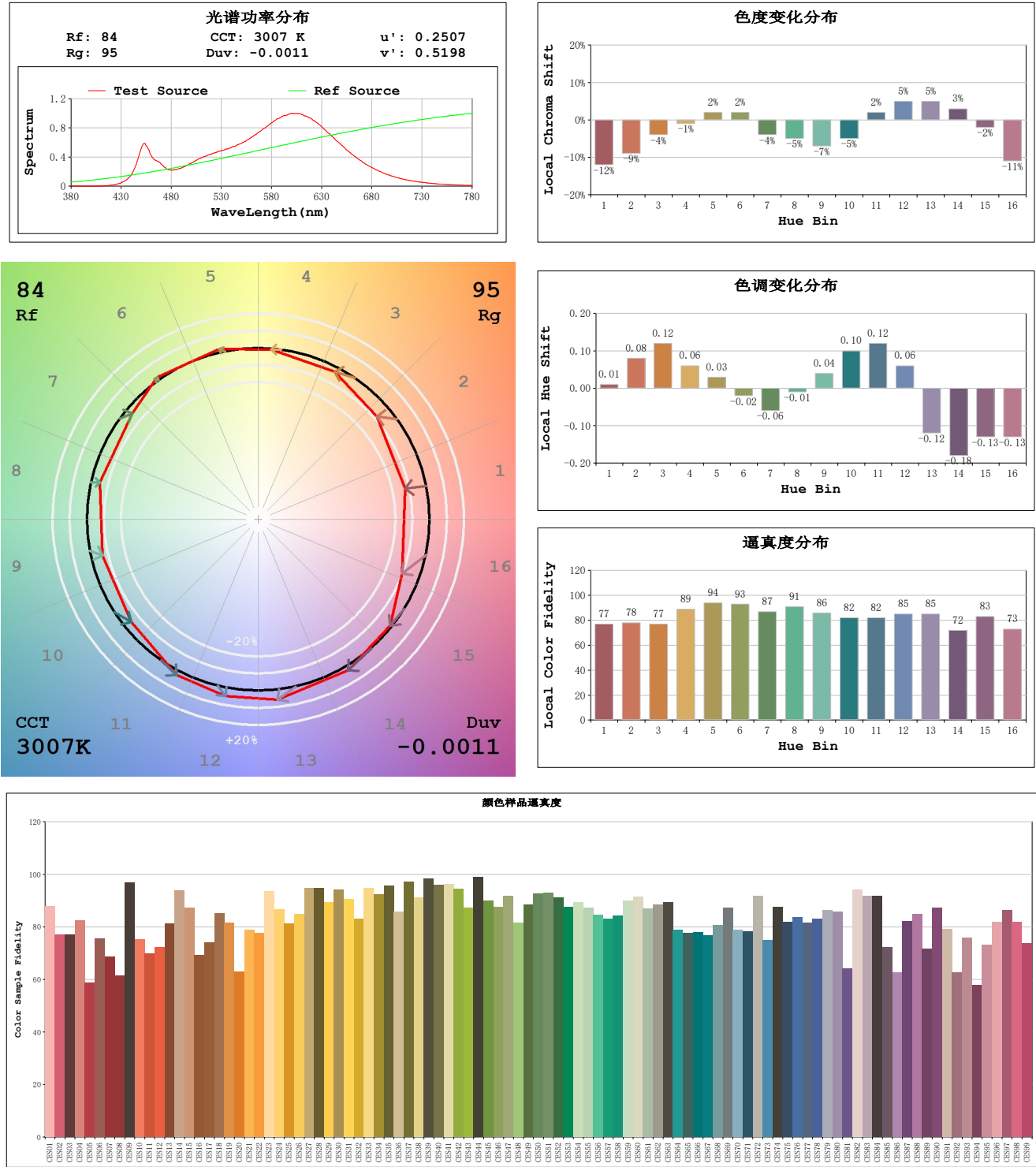
**GBT5702**

Model:1  
Tester:11  
Temperature:25.3Deg  
Manufacturer:1

Number:83  
Date:2025-10-24 15:02:17  
Humidity:65.0%  
Remarks:1

TM30

视角角:2 度



Model:1  
Tester:11  
Temperature:25.3Deg  
Manufacturer:1

Number:83  
Date:2025-10-24 15:02:17  
Humidity:65.0%  
Remarks:1