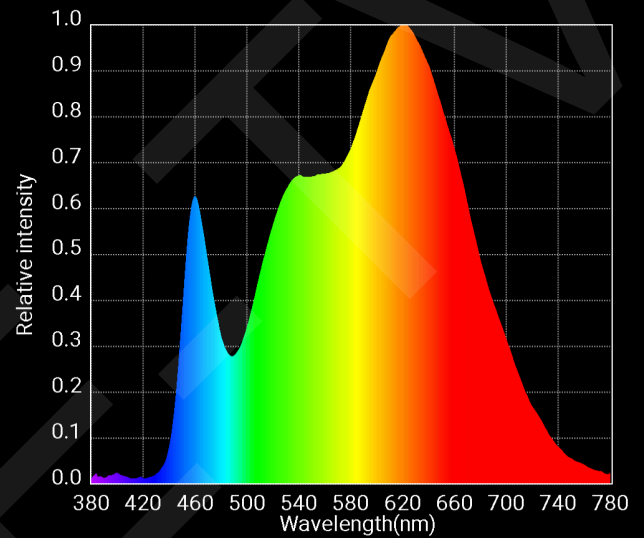


# CAME-TV

Series	Ultra Slim Led
Number of LED's	576
Light Color	Bi-Color 3.2K
Measurement Distance	3 Feet

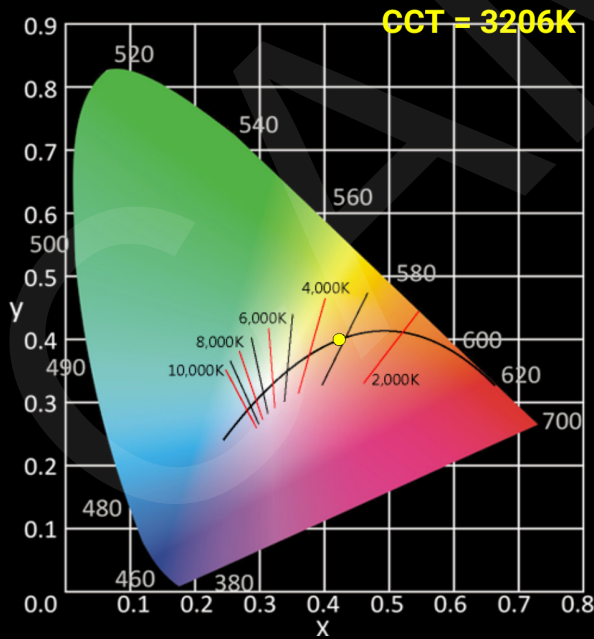
CCT	3207 K
CRI(Ra)	96
Re(R1~R15)	93
CQS	94
Illuminance	2061 lux
Foot Candle	191.5 fc
$\lambda_p$	622 nm
$\lambda_D$	582 nm
Purity(Pe)	48%

## Spectrum



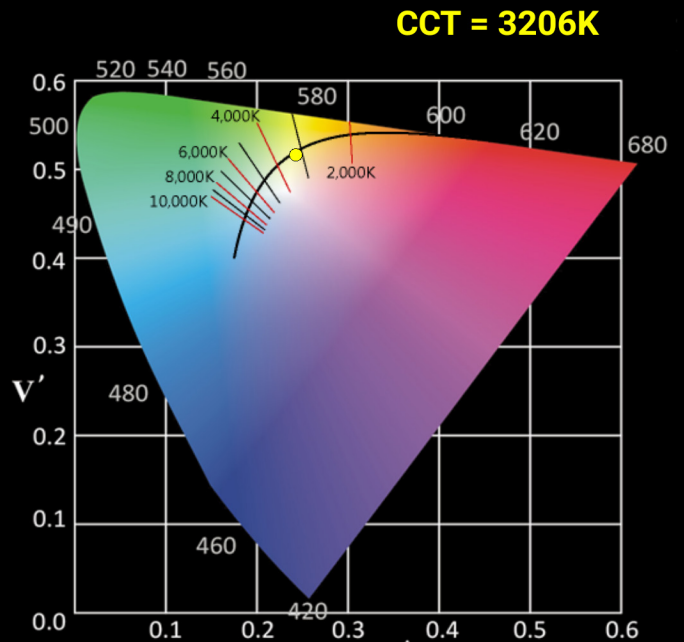
## CIE1931

$x=0.4245, y=0.4024$



## CIE1976

$u'=0.2433, v'=0.5189$



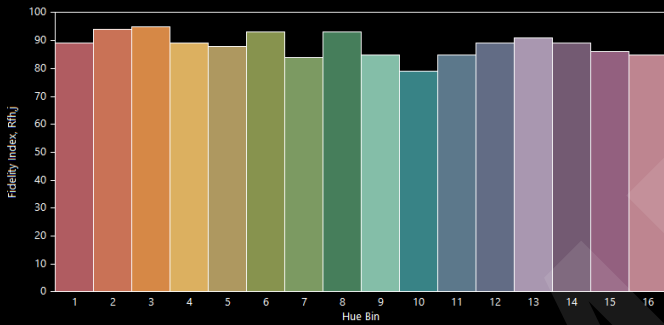
# CAME-TV

Series	Ultra Slim Led
Number of LED's	576
Light Color	Bi-Color 3.2K
Measurement Distance	3 Feet

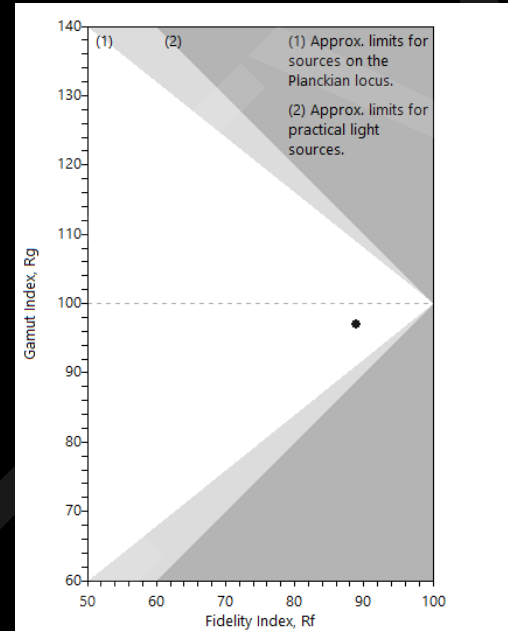
## IES TM-30-15

CCT	3207 K
Rf	89
Rg	99

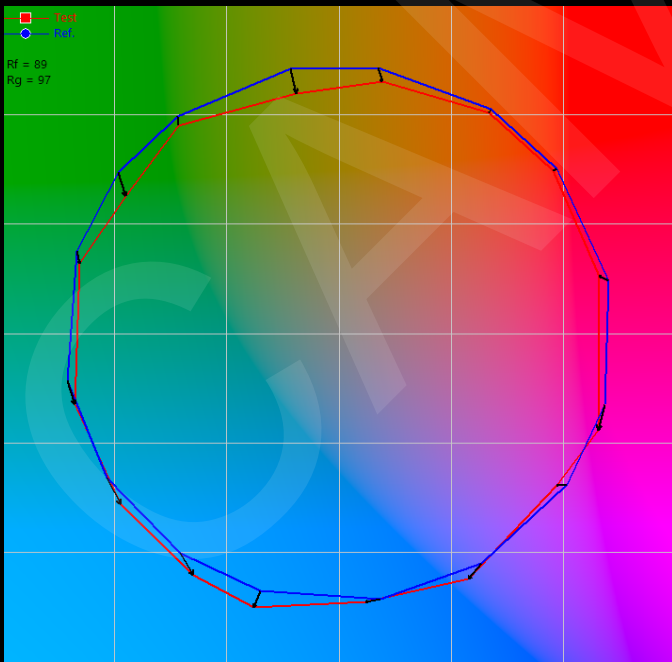
### Rf value plot



### Rg vs Rf plot

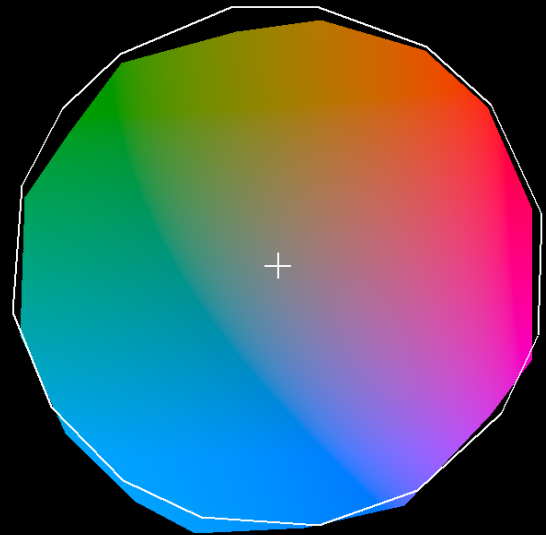


### Color Vector Graphic



### Color Distortion Graphic

Rf = 89  
Rg = 97

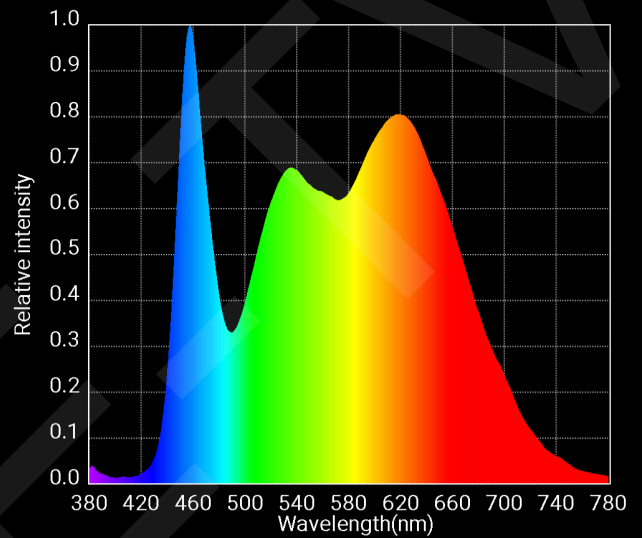


# CAME-TV

Series	Ultra Slim Led
Number of LED's	576
Light Color	Bi-Color 4.2K
Measurement Distance	3 Feet

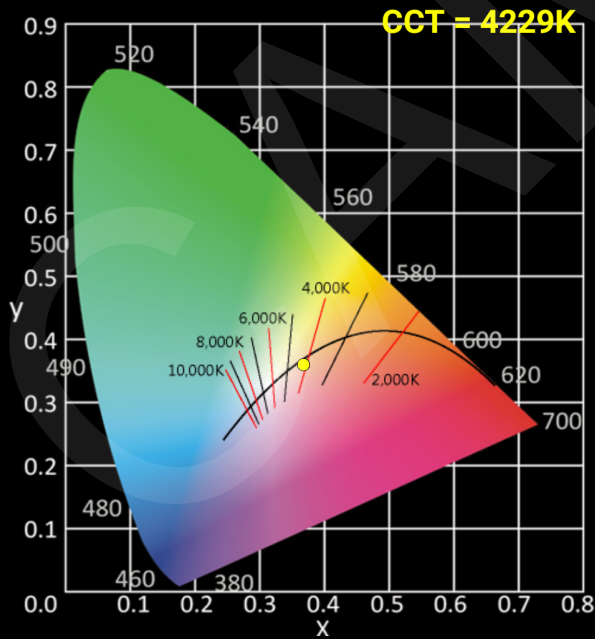
CCT	4230 K
CRI(Ra)	96
Re(R1~R15)	94
CQS	93
Illuminance	4158 lux
Foot Candle	386.3 fc
$\lambda_p$	458 nm
$\lambda_D$	581 nm
Purity(Pe)	19%

## Spectrum



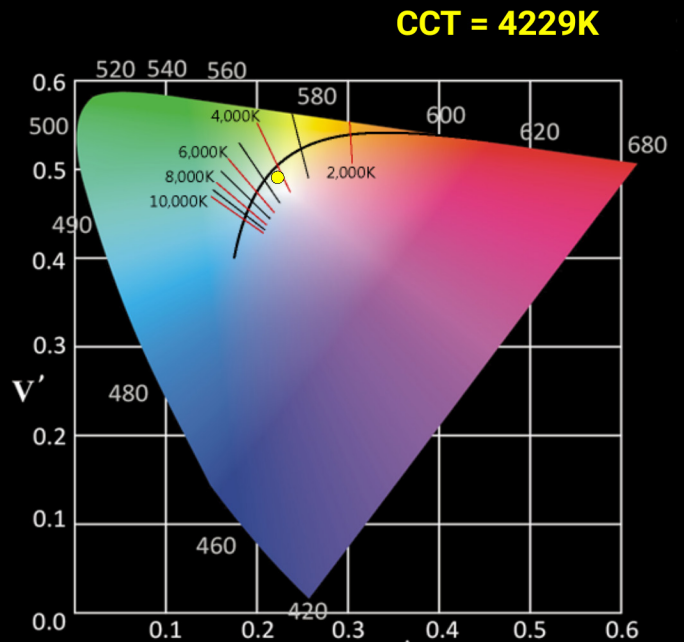
## CIE1931

$x=0.3690, y=0.3623$



## CIE1976

$u'=0.2233, v'=0.4933$



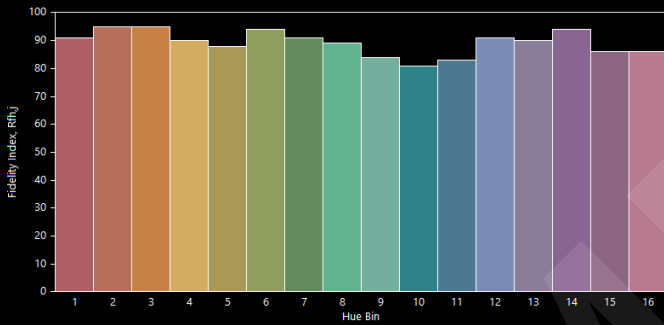
# CAME-TV

Series	Ultra Slim Led
Number of LED's	576
Light Color	Bi-Color 4.2K
Measurement Distance	3 Feet

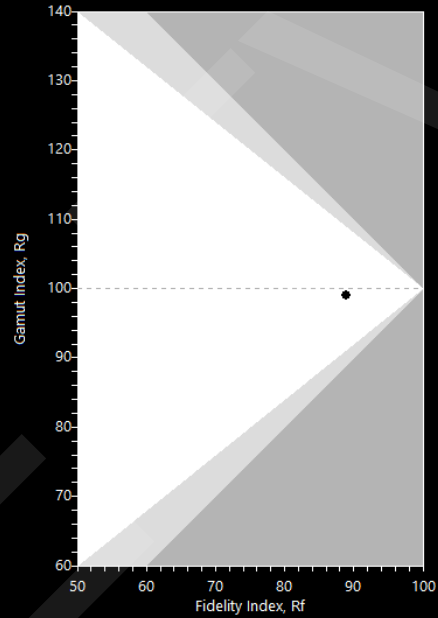
## IES TM-30-15

CCT	4230 K
Rf	89
Rg	99

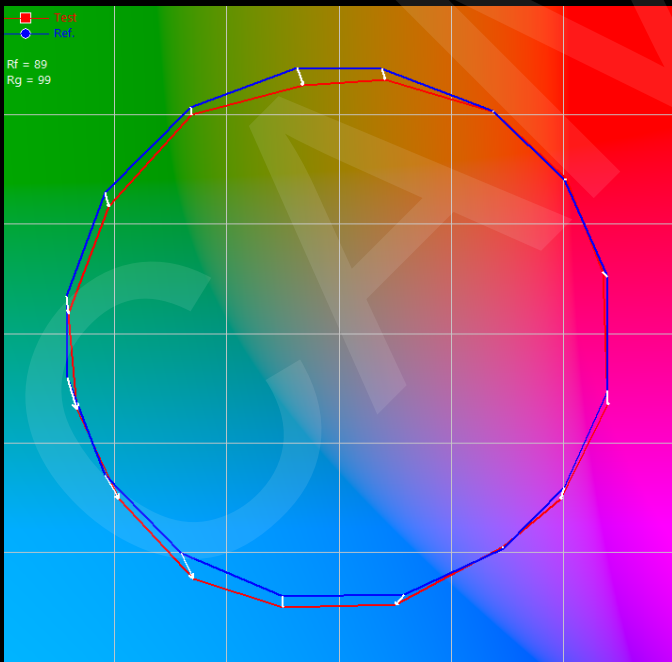
### Rf value plot



### Rg vs Rf plot

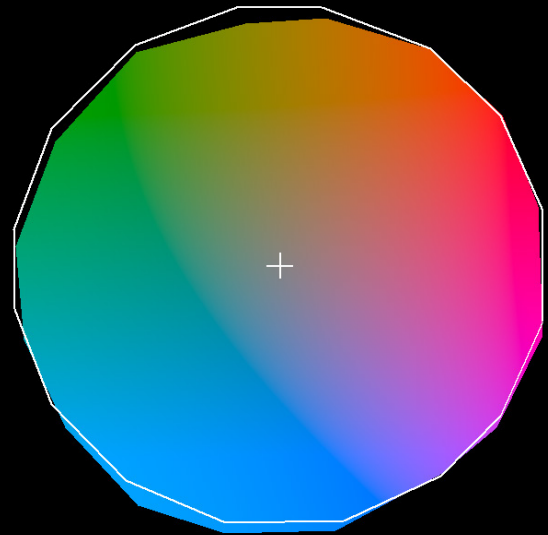


### Color Vector Graphic



### Color Distortion Graphic

Rf = 89  
Rg = 99

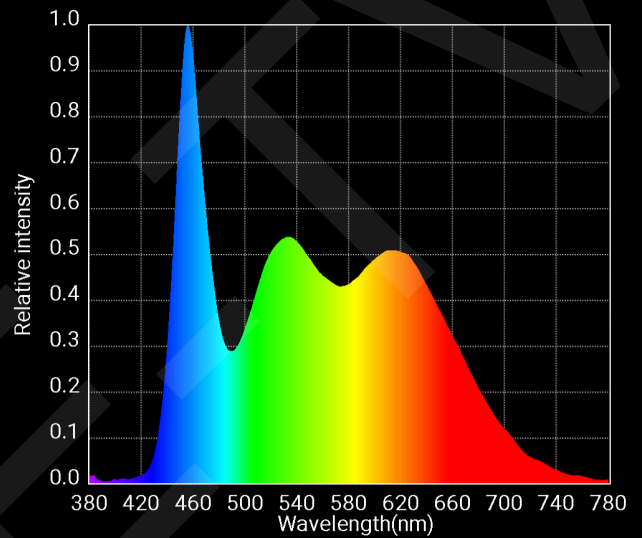


# CAME-TV

Series	Ultra Slim Led
Number of LED's	576
Light Color	Bi-Color 5.6K
Measurement Distance	3 Feet

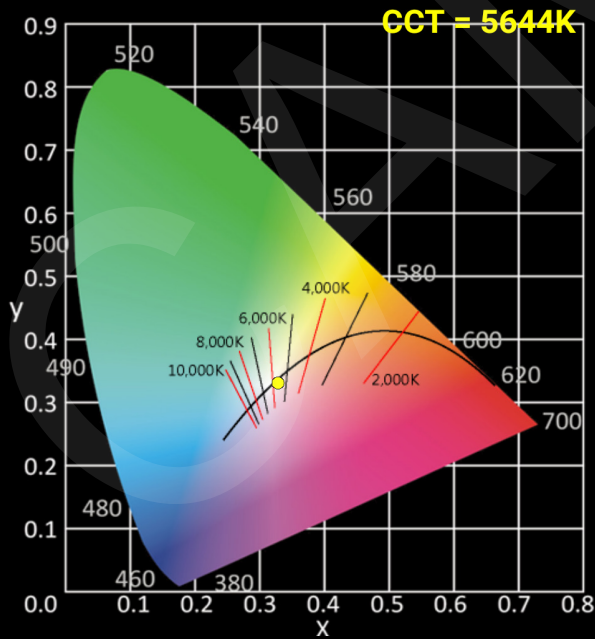
CCT	5644 K
CRI(Ra)	95
Re(R1~R15)	93
CQS	93
Illuminance	2268 lux
Foot Candle	210.7 fc
$\lambda_p$	456 nm
$\lambda_D$	491 nm
Purity(Pe)	1%

## Spectrum



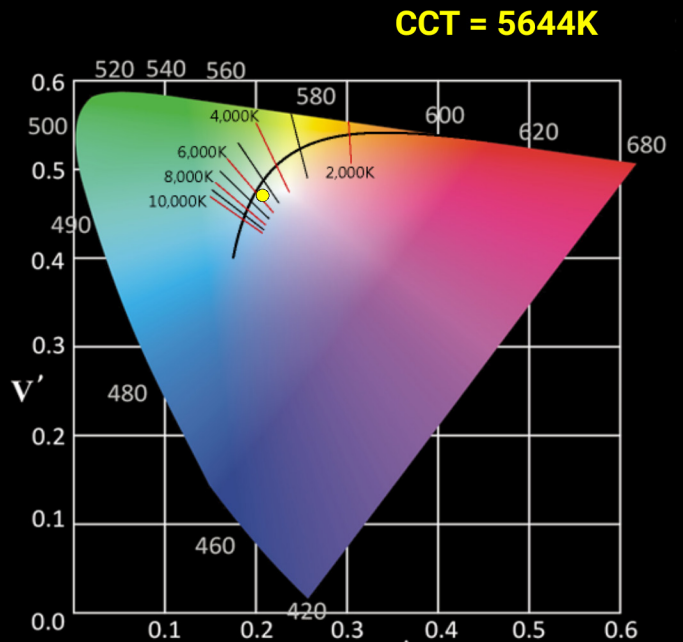
## CIE1931

$x=0.3293, y=0.3331$



## CIE1976

$u'=0.2078, v'=0.4730$



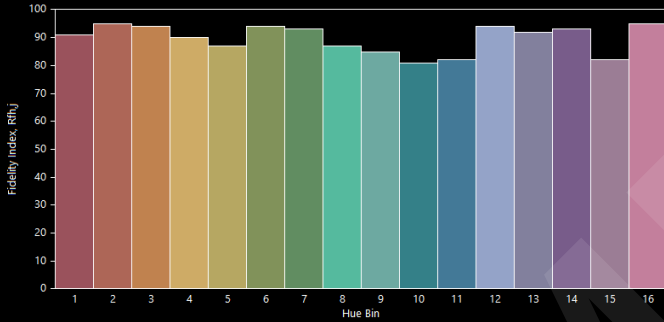
# CAME-TV

Series	Ultra Slim Led
Number of LED's	576
Light Color	Bi-Color 5.6K
Measurement Distance	3 Feet

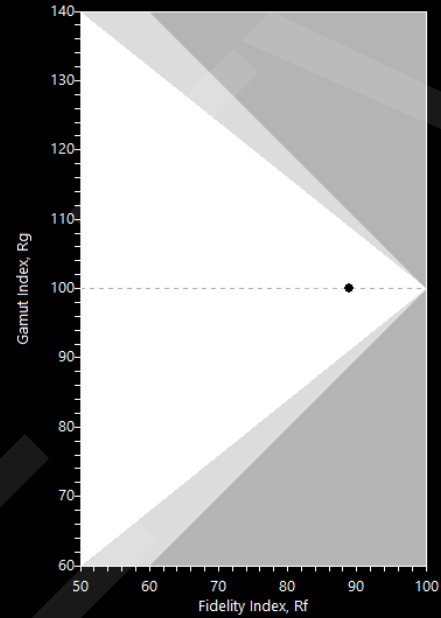
## IES TM-30-15

CCT	5644 K
Rf	89
Rg	100

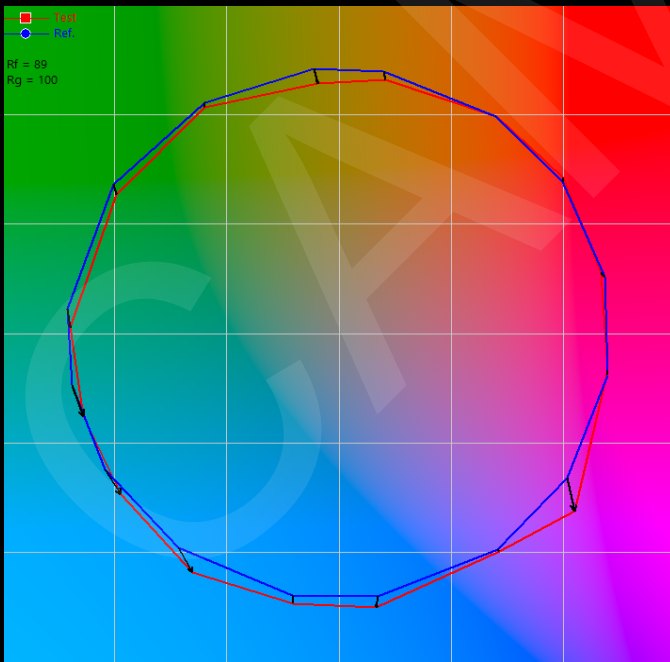
### Rf value plot



### Rg vs Rf plot



### Color Vector Graphic



### Color Distortion Graphic

Rf = 89  
Rg = 100

