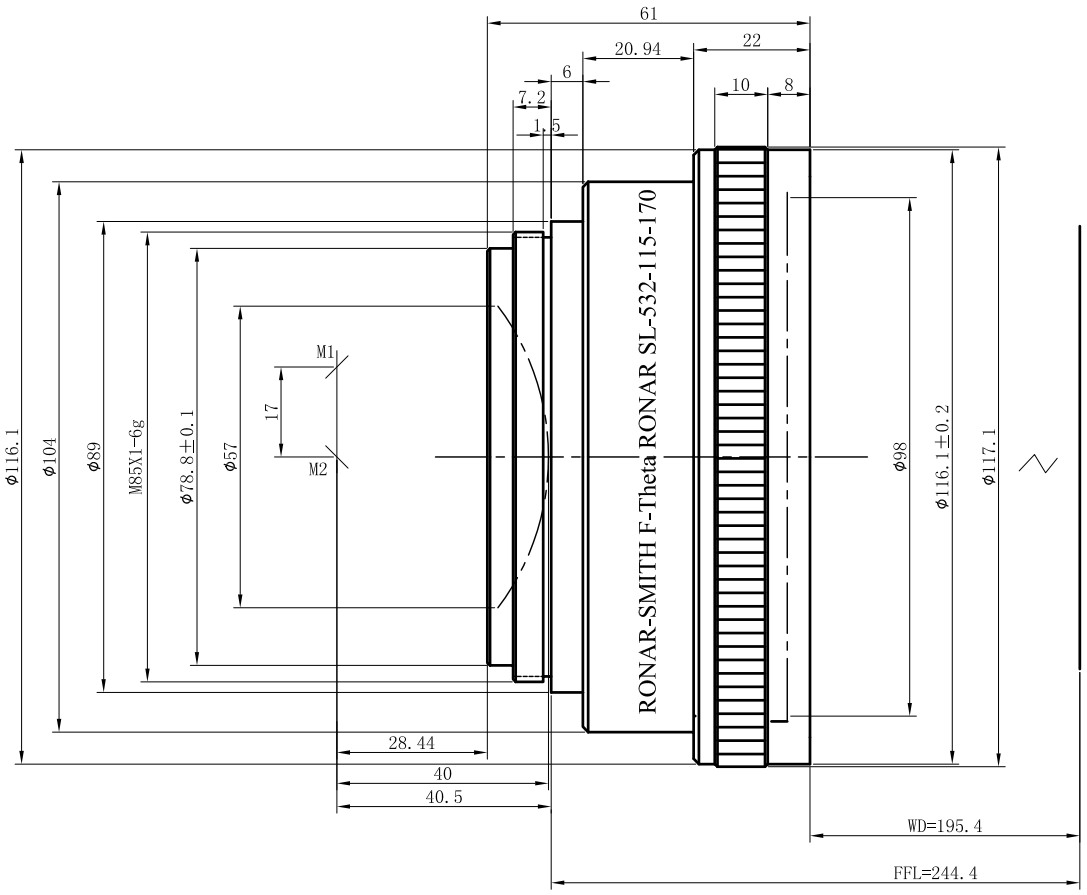
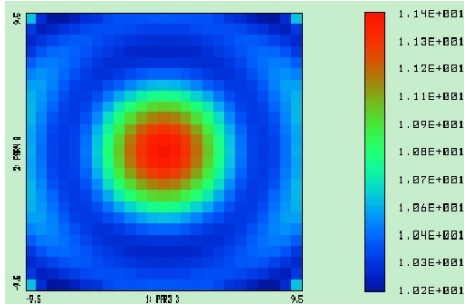


REVISIOIVS			
REV	DATE	DESCRIPTIOIV	APO

Specification	
Item NO.	SL-532-115-170
Wavelenth	532nm
EFL	170mm
FFL	244.4mm
WD	195.4mm
Scan angle	±25°
Scan length	160mm
Scan field	115mmx115mm
Input beam size(1/e²)	14mm
M1-M2	17mm
M2-lens center	40mm
M2-mount edge	28.44mm
Spot size range(1/e²)	20um~23um
Outer diameter	117.1mm
Thread	M85X1
Total length	61mm
With protrctive window	YES
Transmission	>95%
Telecentricity	-



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TOLERANCES UNLESS SPECIFIED: 0.1

SURFACE:Black Anodize

MATERIAL: AL

UNIT: mm

SCALE: 1:1

	NAME	DATE
DRAWN	DW	2015.9.18
CHECKED		

TSL-532-115-170

WAVELENGTH
OPTO-ELECTRONIC(s)

NJSL-279 REV. 0

SHEET 1 OF 1