STRAIGHTNESS & FLATNESS TOLERANCE	CLASS	NOMINAL LENGTH					
		L ≤ 10	10 < L ≤ 30	30 < L ≤ 100	100 < L ≤ 300	300 < L ≤ 1000	1000 < L ≤ 3000
	H	±0.02	±0.05	±0.1	±0.2	±0.3	±0.4
	K	±0.05	±0.1	±0.2	±0.4	±0.6	±0.8

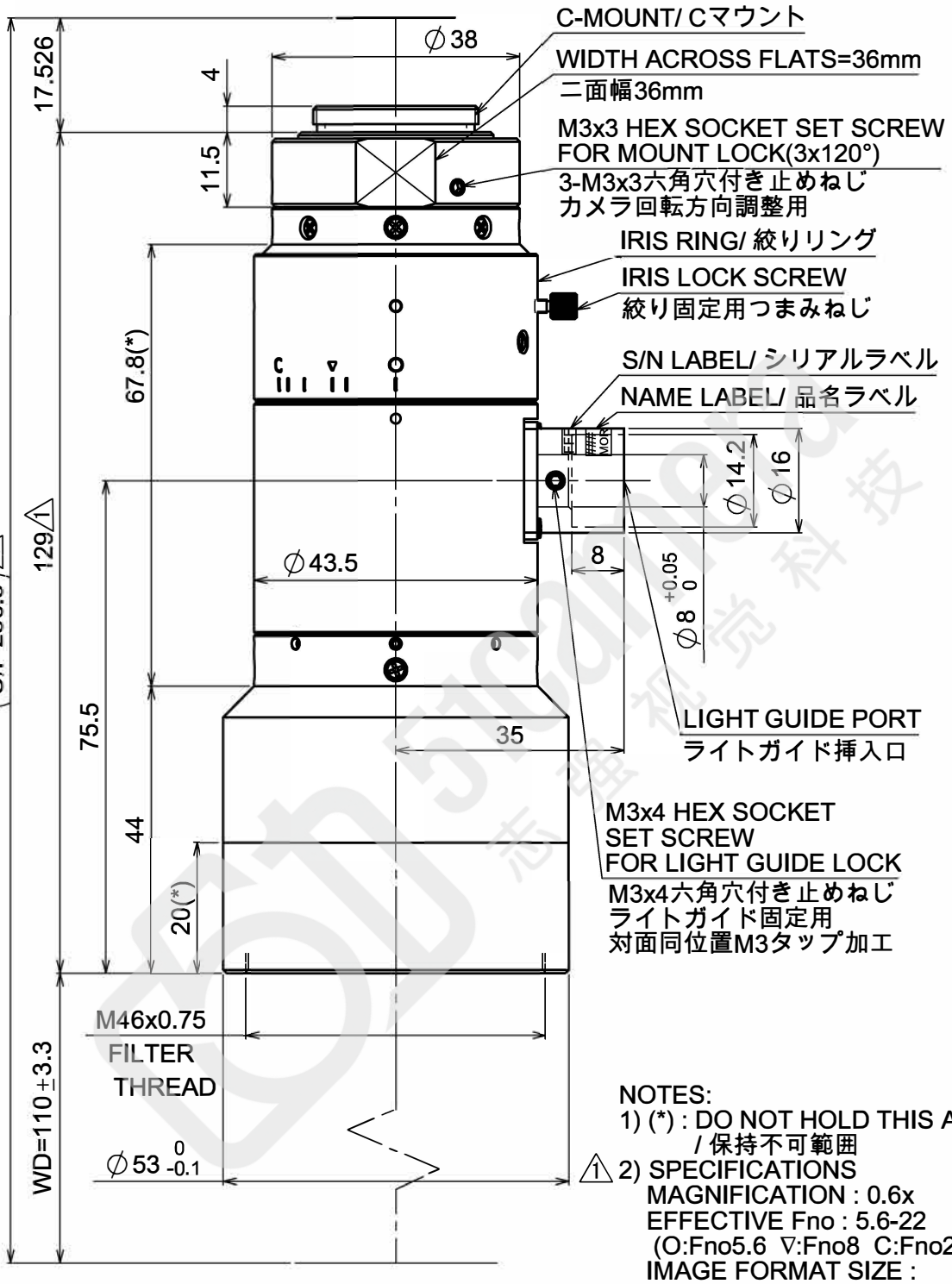
PERPENDICULARITY TOLERANCE	CLASS	NOMINAL LENGTH ON SHORTER SIDE			
		L ≤ 100	100 < L ≤ 300	300 < L ≤ 1000	1000 < L ≤ 3000
	H	±0.2	±0.3	±0.4	±0.5
	K	±0.4	±0.6	±0.8	±1.0

ANGLE TOLERANCE	CLASS	LENGTH OF SHORTER SIDE OF ANGLE				
		L ≤ 10	10 < L ≤ 50	50 < L ≤ 120	120 < L ≤ 400	400 < L
	f	±1°	±30' (±0.5°)	±20' (±0.333°)	±10' (±0.166°)	±5' (±0.083°)
	m					

CHAMFER TOLERANCE	CLASS	STANDARD DIMENSION RANGE				
		L < 0.2	0.2 ≤ L ≤ 0.5	0.5 < L ≤ 3	3 < L ≤ 6	6 < L
	f	IN DRW.	±0.1	±0.2	±0.5	±1.0
	m					

LENGTH TOLERANCE	CLASS	STANDARD DIMENSION RANGE					
		L < 0.2	0.2 ≤ L ≤ 6	6 < L ≤ 30	30 < L ≤ 120	120 < L ≤ 400	400 < L ≤ 1000
	f	IN DRW.	±0.05	±0.1	±0.15	±0.2	±0.3
	m		±0.1	±0.2	±0.3	±0.5	±0.8

ORIGINAL SHEET FORMAT SIZE : A4



NOTES:
1) (*) : DO NOT HOLD THIS AREA
/ 保持不可範囲
2) SPECIFICATIONS
MAGNIFICATION : 0.6x
EFFECTIVE Fno : 5.6-22
(O:Fno5.6 ∇:Fno8 C:Fno22)
IMAGE FORMAT SIZE :
IF 17.5mm 3.45μm/Pixel size (Fno8-22)
IF 14mm 2.75μm/Pixel size (Fno5.6-22)

MARK	COM-REV	DATE(YMD)	CHANGE	SIGNATURE
x				
x				
x				
1 x3	A-002	2022.Mar.25	有効Fno変更	Isoda
	A-001	2018.Apr.27	NEW	-

DESIGNED	DRAWN	CHECKED モリテックス	APPROVED モリテックス
KEVIN	KEVIN	'22.04.27 柴田	'22.04.27 山中

FINISH: BLACK ANODIZING
SURFACE: -
MATERIAL: ALUMINUM ALLOY
CHAMFER: -
TOLERANCE CLASS: -
SCALE: 1:1

UNIT:mm

MORITEX
Vision Creating Value

MODEL NAME: MML06-SR110DVI-18C

PART NAME: OUTLINE DRAWING

DRAWING NO.: A23009A0100101A-002

SHEET: 1/1

OLD DRAWING NO.

志强视觉科技