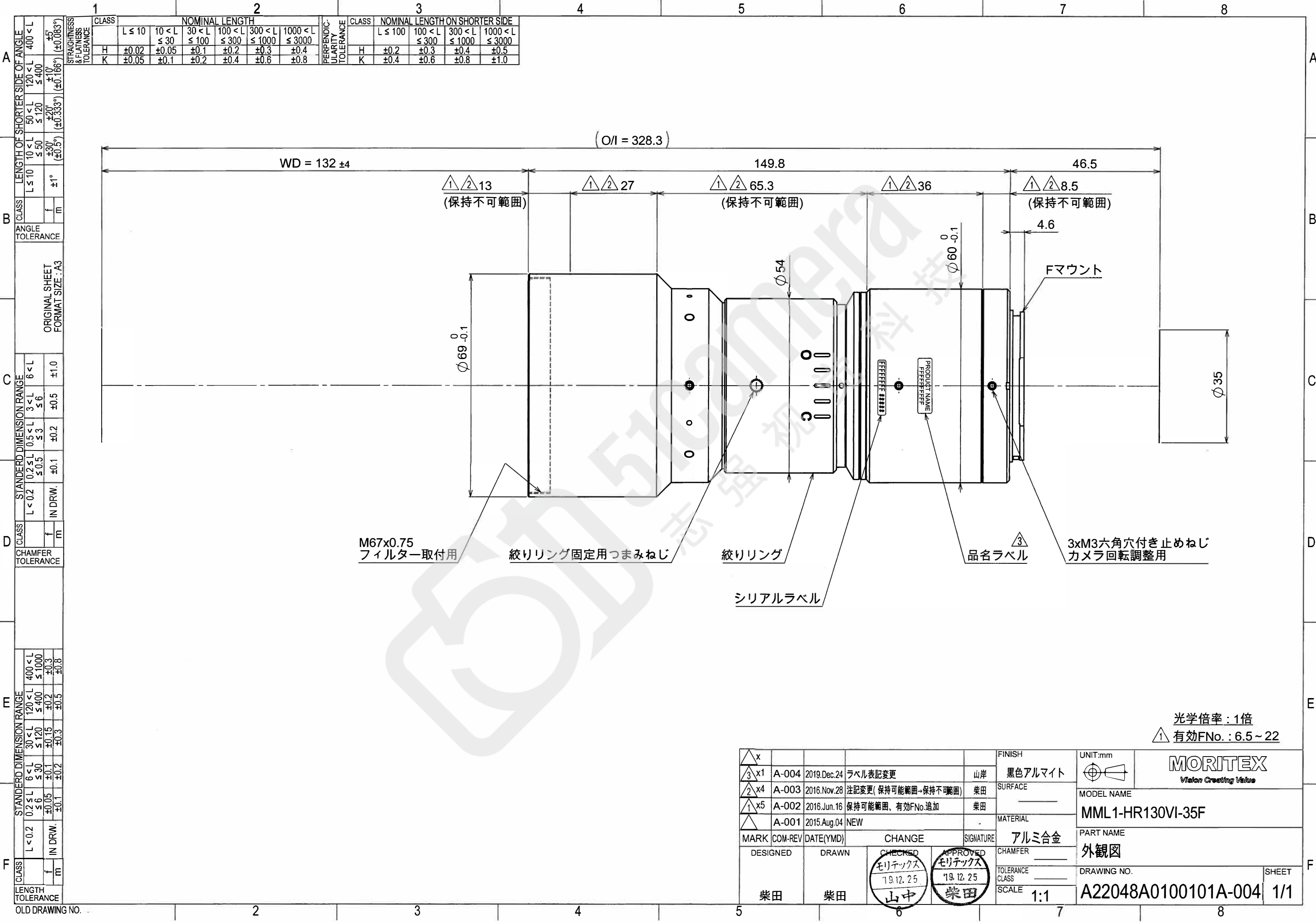




A	LENGTH OF SHORTER SIDE OF ANGLE		CLASS	LENGTH OF SHORTER SIDE OF ANGLE	
	L ≤ 10	10 < L ≤ 50		L ≤ 10	10 < L ≤ 50
	50 < L ≤ 120	120 < L ≤ 400		50 < L ≤ 120	120 < L ≤ 400
	400 < L			400 < L	
B	ANGLE TOLERANCE		CLASS	ANGLE TOLERANCE	
	f	m		f	m
	±1°	±10'		±1°	±10'
	(±0.166°)	(±0.333°)		(±0.166°)	(±0.333°)
C	STANDARD DIMENSION RANGE		CLASS	STANDARD DIMENSION RANGE	
	L < 0.2	0.2 ≤ L ≤ 0.5		L < 0.2	0.2 ≤ L ≤ 0.5
	0.5 ≤ L ≤ 3	3 ≤ L ≤ 6		0.5 ≤ L ≤ 3	3 ≤ L ≤ 6
	6 ≤ L			6 ≤ L	
D	CHAMFER TOLERANCE		CLASS	CHAMFER TOLERANCE	
	f	m		f	m
	±0.1	±0.2		±0.1	±0.2
	IN DRW.			IN DRW.	
E	STANDARD DIMENSION RANGE		CLASS	STANDARD DIMENSION RANGE	
	L < 0.2	0.2 ≤ L ≤ 0.5		L < 0.2	0.2 ≤ L ≤ 0.5
	0.5 ≤ L ≤ 3	3 ≤ L ≤ 6		0.5 ≤ L ≤ 3	3 ≤ L ≤ 6
	6 ≤ L			6 ≤ L	
F	LENGTH TOLERANCE		CLASS	LENGTH TOLERANCE	
	f	m		f	m
	±0.1	±0.2		±0.1	±0.2
	IN DRW.			IN DRW.	

CLASS	NOMINAL LENGTH						PERPENDICULARITY TOLERANCE
	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	

CLASS	NOMINAL LENGTH ON SHORTER SIDE				PERPENDICULARITY TOLERANCE
	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	

△x						FINISH		UNIT:mm		MORITEX Vision Creating Value		
△3	x1	A-004	2019.Dec.24	ラベル表記変更		山岸	黒色アルマイト					
△2	x4	A-003	2016.Nov.28	注記変更(保持可能範囲→保持不可範囲)		柴田	SURFACE			MODEL NAME		
△1	x5	A-002	2016.Jun.16	保持可能範囲、有効FNo.追加		柴田				MML1-HR130VI-35F		
△		A-001	2015.Aug.04	NEW			MATERIAL			PART NAME		
MARK	COM-REV	DATE(YMD)	CHANGE		SIGNATURE		アルミ合金		外観図			
DESIGNED		DRAWN		CHECKED	APPROVED	CHAMFER		DRAWING NO.				SHEET
柴田		柴田		モリテックス 19.12.25 山中	モリテックス 19.12.25 柴田	TOLERANCE CLASS		A22048A0100101A-004				
						SCALE		1:1				1/1

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