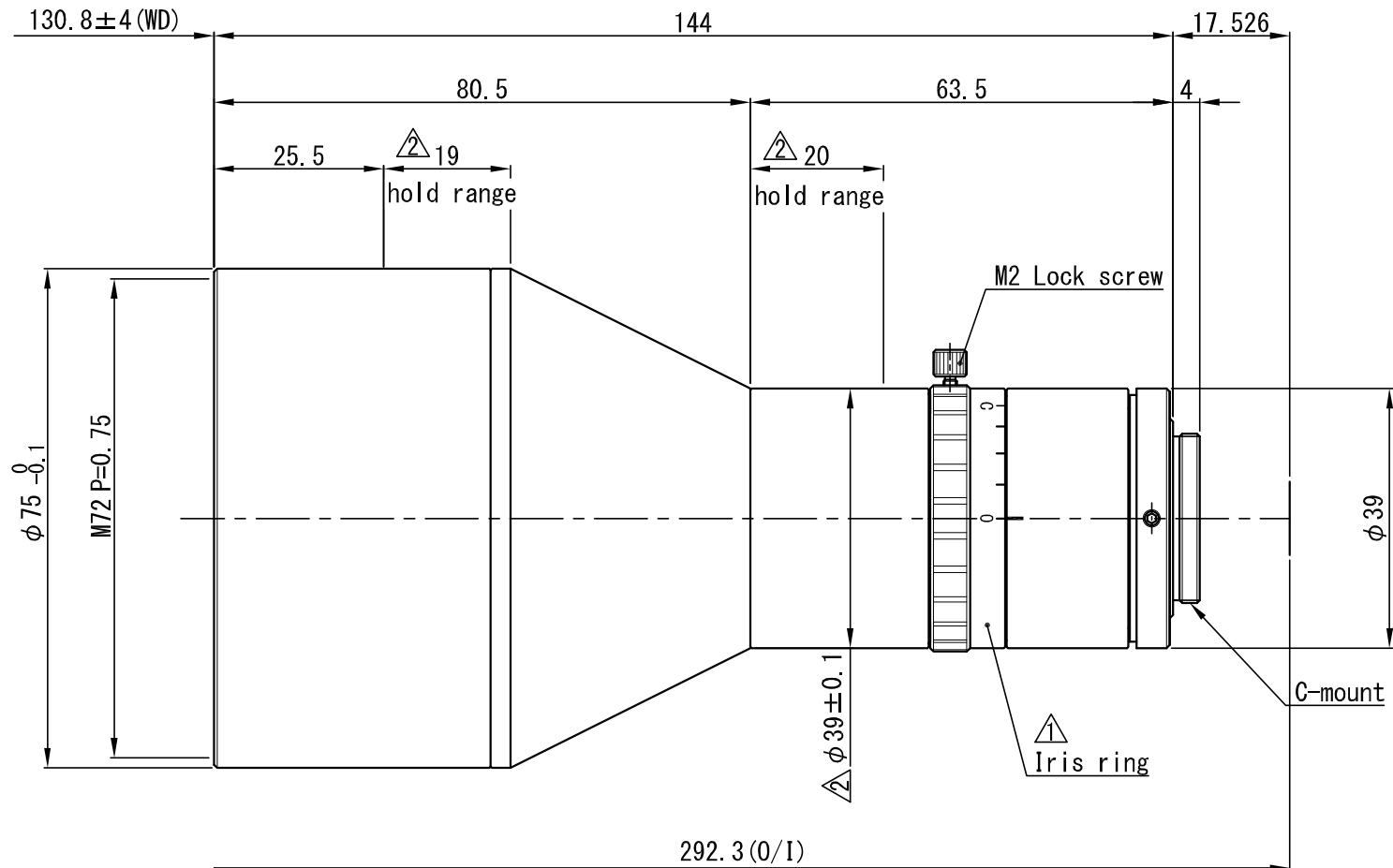


Megapixel Telecentric Lens

Model		VS-TCM019-130/S			
Optical Mag.		× 0.19 ± 5 %			
FOV (V x H)	2/3"	37.4	×	44.2	mm
	1/2"	25.3	×	33.7	mm
	1/3"	18.9	×	25.3	mm
WD		130.8 mm ± 4			
O/I (Object & Imager Distance)		292.3 mm			
Working F/# *Value at Iris Open		4.3			
NA		0.022			
DOF at PCoC ϕ 0.04mm		9.5 mm			
TV Distortion (2/3")		-0.01 %			
Relative Illuminance (Y=5.5)		96 %			
Wavelength		Visible			
Mount		C-Mount			
Flange Back		17.526 mm			
Sensor Size (max.)		2/3"			
Co-Axial Prism		-			
Filter Thread		M 72 P= 0.75			
Weight (approx.)		410 g			
Dimension		ϕ 75 (max.) × L = 144 mm			



△×				APPROVED	CHECKED	MATERIAL 材料	-	CHAMFER 一般面取	-	QUANTITY 個数
△×				T. A.	T. A.	TREATMENT 処理	-	FINISHING 仕上	-	-
△×						TREATMENT CONTACT 処理接点	-	DECENTRATION 偏芯	-	
△× 3	ホールド範囲-外径寸法追加	20.10.08	R.H.	DESIGNED	DRAWN	OVER 250 UP TO 1000 ±0.3 ±0.5 ±1.0 ±0.2	UNIT (mm)	ANGLE 角度	METHOD 図法	REMARK 適用 (機種名)
△× 1	Iris ring表記追加	19.03.03	T.F.	T. A.	T. T.	OVER 63 UP TO 250 ±0.2 ±0.3 ±0.6 ±0.15		-		VS-TCM019-130/S
NO.×箇所	REVISION 訂正事項	DATE	NAME			OVER 16 UP TO 63 ±0.1 ±0.2 ±0.4 ±0.1	SCALE	1 / 1	NAME	DRAWING / 外觀図
				OVER 0 UP TO 16 ±0.05 ±0.1 ±0.2 ±0.1	DATE	15.01.13	DRAW NO.	0DTC0521A3		
				TOLERANCES	A	B	C	S		