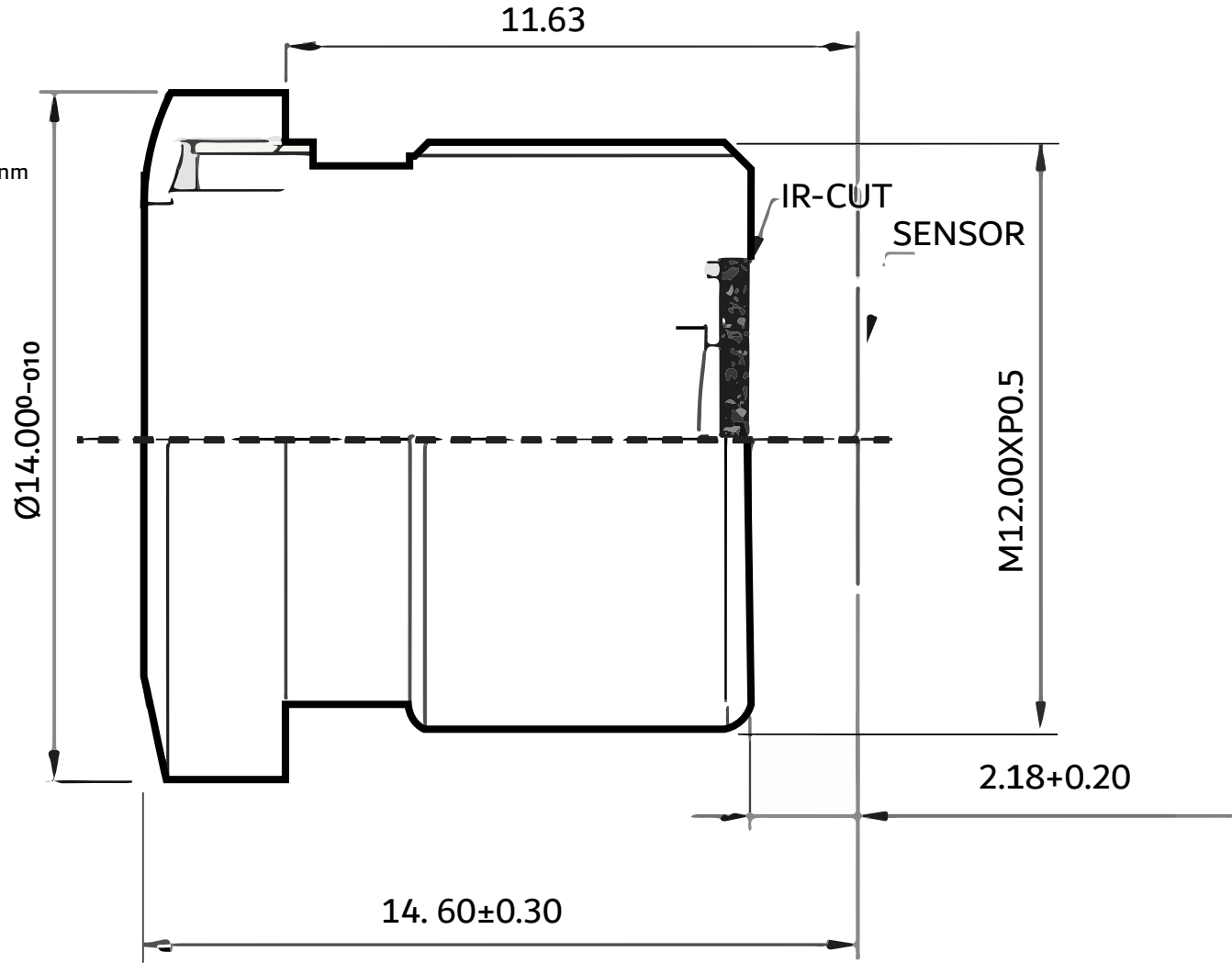


NOTE:

1. All surfaces are AR coated
2. IR Filter SPEC.
T avg>=88% @ 440-620 nm T=50% @648± 10 nm Tavg<=3% @ 700-1000 nm
T<5% @>1050nm
3. Material applied tally with ROHS standard
4. IP protect-class: IP67



Sensor Type		1/4"
Focal Length		2.50mm
Total Length		14.60mm
F/NO.		2.4
Mechanical BFL		2.18
F.O.V	Horizontal	88°
	Vertical	68°
	Diagonal	118°
TV Distortion		<4.8%
Relative Illumination		>88%
Chief Ray Angle		<12°
Construction		4E+1IR

Part Number
20-1120-01

Scale
5:1

Units
mm

Weight

Remark	Tolerances	Date	Revision
X	±0.2	2020-08-19	1.1a
X.0	±0.15		1.2
X.00	±0.10		1.3
Angle			1.4

