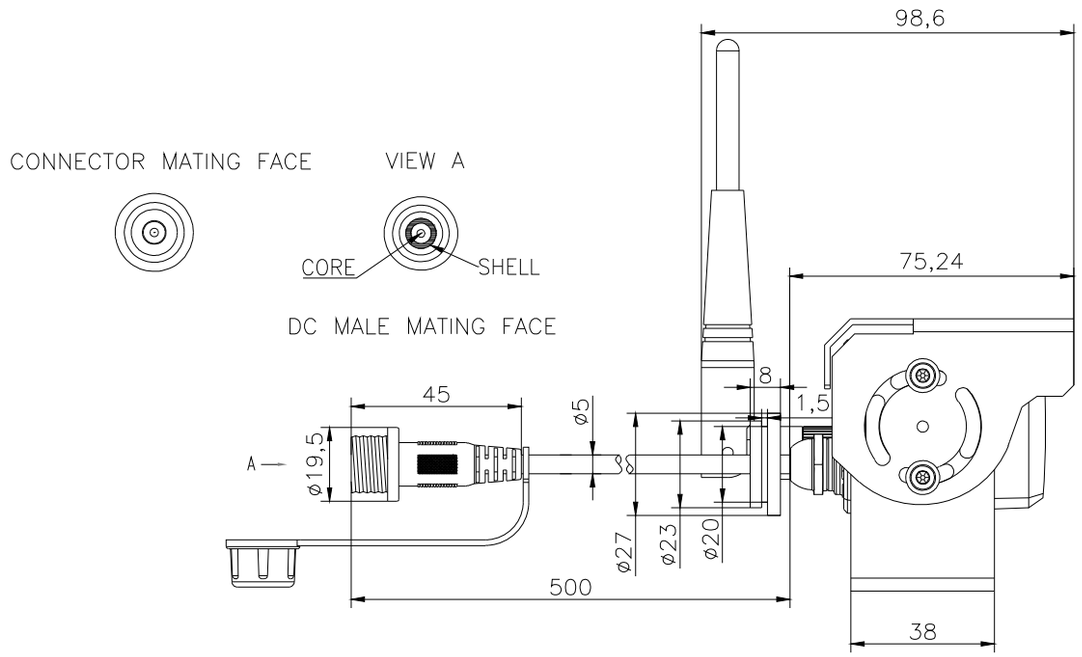
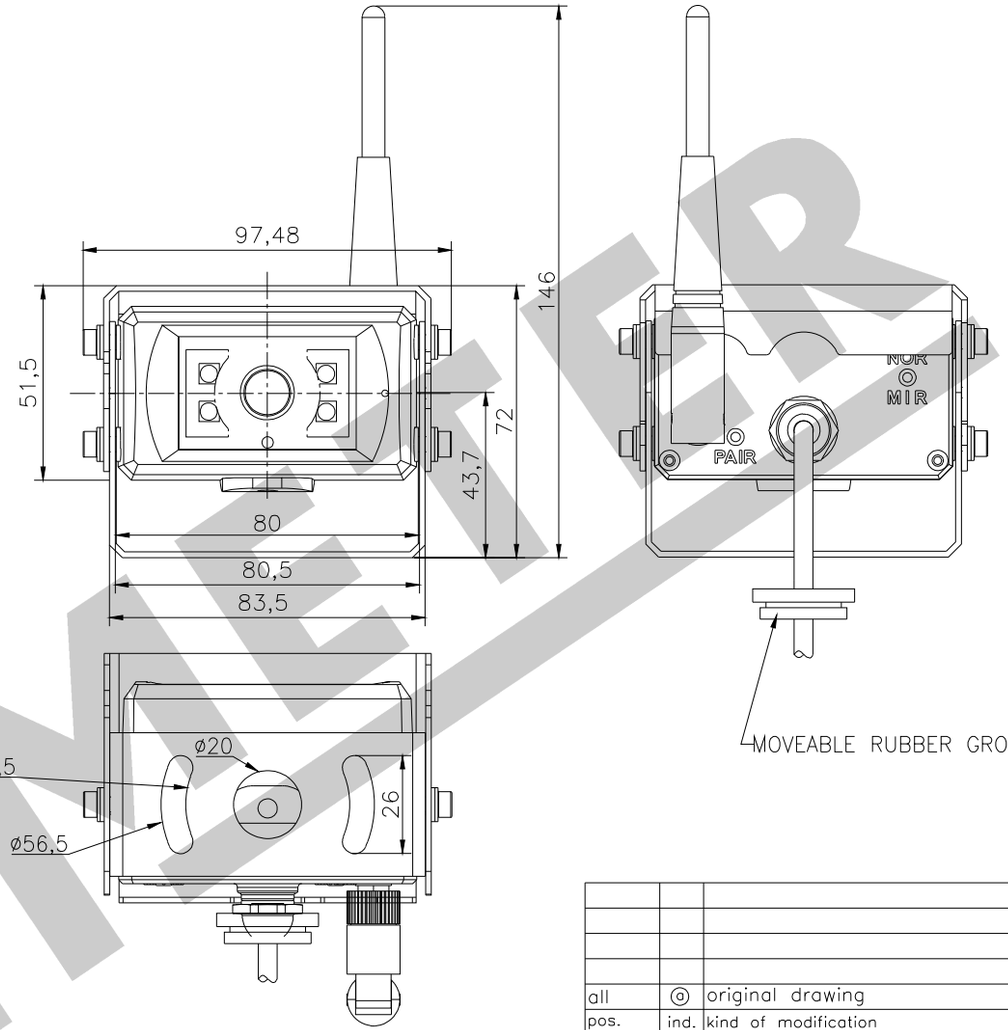




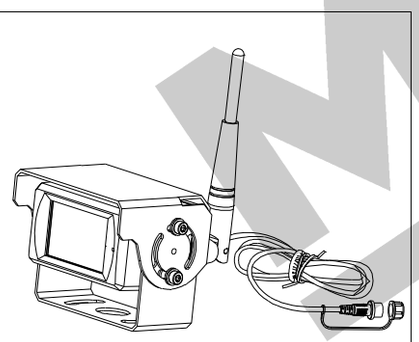


Image Device: 1/2.9" CMOS
Effective Pixels: 1920 (H) x 1080 (V)
Signal to Noise Ratio: 38dB
White Balance: Auto
BLC: Auto
Dynamic Range: 81dB
Operation Frequency: 2403MHz–2478MHz
Transmision Distance (Barrier Free): 300m@20dBm
Receiving Sensitivity: –78dBm
Video Code: H.264
Transmission Power: 10dBm/20dBm
Modulation: FHSS
Delay: 170ms
RF Bit Rate: 12Mbps
Operating Temp. & Humidity: –20°C ~ 70°C, RH95%MAX.
Storage Temp. & Humidity: –30°C ~ 80°C, RH95%MAX.
Minimum Illumination: 0Lux/0.1Lux
Power Supply: DC10–32V
Power Consumption: Day: 1.8W–2.5W
Night: 3.6W–4.3W
Night Vision Distance: NO IR LED/8–10m/12–15m/20–25m
Waterproof Rating: IP69K
Audio: Optional
Viewing Angle: 35°/50°/70°/100°/130°
Heater: Optional
IR–Cut Function: Optional
Image mode: Mirror/Normal

all	ⓞ	original drawing	07.05.25	M.Sz
pos.	ind.	kind of modification	date	name

MOTOMETER	date	07.05.2025
	sig.	P.Koffler
	rev.	
for dimensions without tolerance indication: DIN ISO 2768 c	pass.	P.Koffler - 03.12.25

customer number:

description:

WiFi rear view camera

2.4GHz HD Digital

scale:	drawing number:
-	673 001 0018

MOTOMETER