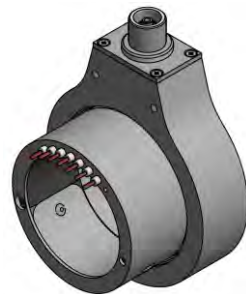
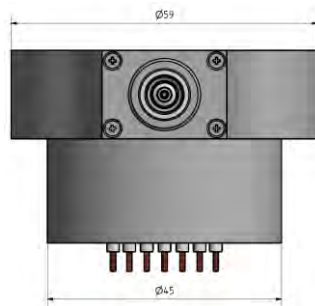
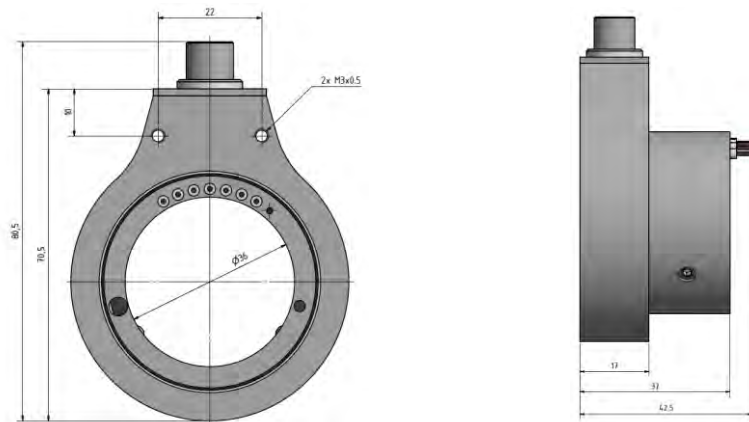
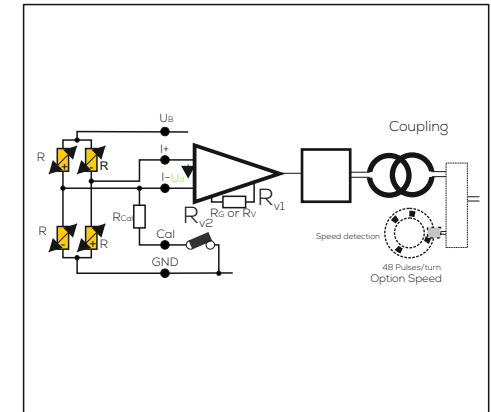


Universal Shaft Transmitter with Sensor Signal Amplifier Type 2La

(non dividable, 1 channel, with/without RMC, without rpm sensor)



Dimensions					
Ø A [mm]	Ø B [mm]	Ø C [mm]	Ø D [mm]	Ø E [mm]	Ø F [mm]
36	45	37	59	70	17
41	50	37	65	76	17
46	55	37	69	83	17
51	60	39	75	90	19



1 Channel PCM Transmitter

Bearred wheel transmitter

For strain gage, PT100, thermocouple

Sensitivity: 0.02 mV/V to 20 mV/V

Bandwidth: 0 (10) Hz to 10 kHz

Strain gage bridge supply: 3.3 V

Strain gage bridge resistance: 120, 350, 1000 Ω

Transmission: inductive sensor telemetry PCM

Integrated filter

Resolution: 16 Bits

Zero point drift: 0.02, (0.01, 0.003 option)

Remote shunt calibration

Type: SV_2La_<Di>_<Da>_<temp>_<mod>_<bandwidth>_<rmc>_<TC>_<RPM>

in mm

36	59	-10 + 85°C	PCM16	1 kHz	-	-
41	65	-25 +125°C		10 kHz	R	TC
46	69	-45 + 85°C		50 kHz		
51	75	-45 +125°C				
		-25 +160°C				