

Metadata

Standardized Instrument Name	Alec CT (conductivity, temperature) sampler
Scheme URI	
Term URI	
Instrument DOI	
Instrument Unique ID	0247
ID Type	
Model No.	
Instrument Type	Baseline
Description	Conductivity and Temperature logger
Manufacturer	JFE Advantech Co., Ltd.
Manufacturer type	Organizational
Notes	Thermistor Resolution: 0.001°C; Thermistor Accuracy: ± 0.02 °C; Conductivity Resolution: 0.001 mS/cm; Conductivity Accuracy: ± 0.02 mS/cm
Sensor Details	
Sensor Details 1	
Instrument Sensor Name	Thermistor
Instrument Sensor Serial No.	
Sensor Range	-5 ~ 40 °C
Sensor Sensitivity	
Sensor Units	Celsius
Last Calibration Date	2020-12-21
Sensor Details 2	
Instrument Sensor Name	EM Inductive Cell
Instrument Sensor Serial No.	0145
Sensor Range	0 ~ 60 mS/cm

Sensor Sensitivity

Sensor Units mS/cm

Last Calibration Date 2020-12-21

Data and Resources

URL	https://canwin-datahub.ad.umanitoba.ca/data/dataset/a10fe9aa-c17b-4d0e-ad5e-c76b8fb59e9e/resource/d0299244-8018-4f2c-9a42-8626c22e8efc/download/a7ct2-usb-zf-247.pdf
Name	2020 Alec Infinity-CT 0247 Calibration Sheet
Description	Calibration sheet for Alec Infinity-CT 0247 for 2020
Format	PDF
Resource Category	documents