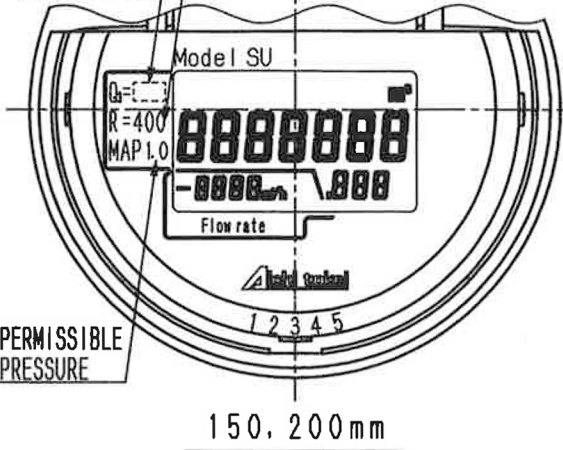
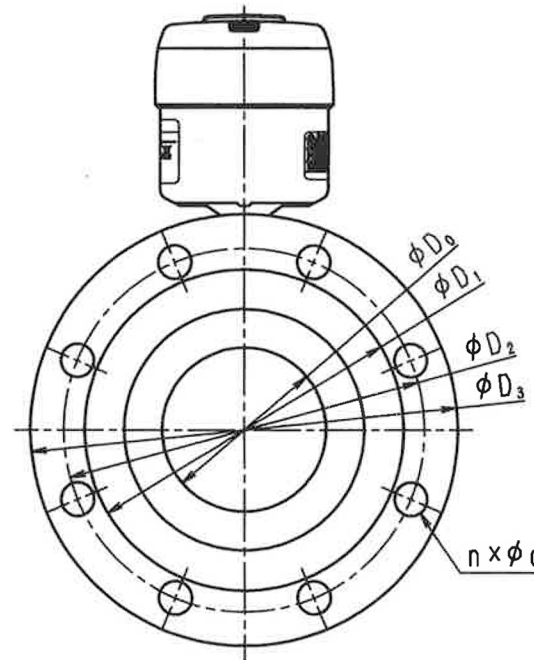


DISPLAY

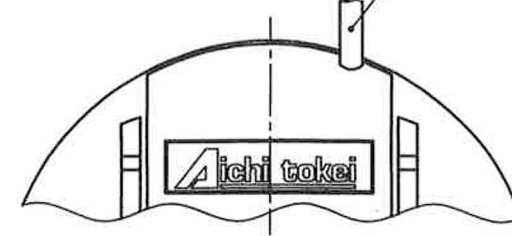
MEASURING RANGE
PERMANENT FLOWRATE



MAXIMUM PERMISSIBLE WORKING PRESSURE

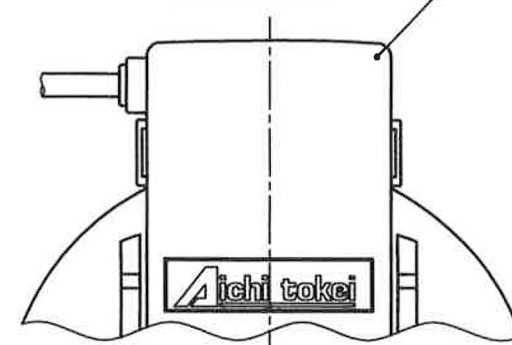


TRANSMITTER (MX35-2)
(IN CASE OF WITH MX35-2)

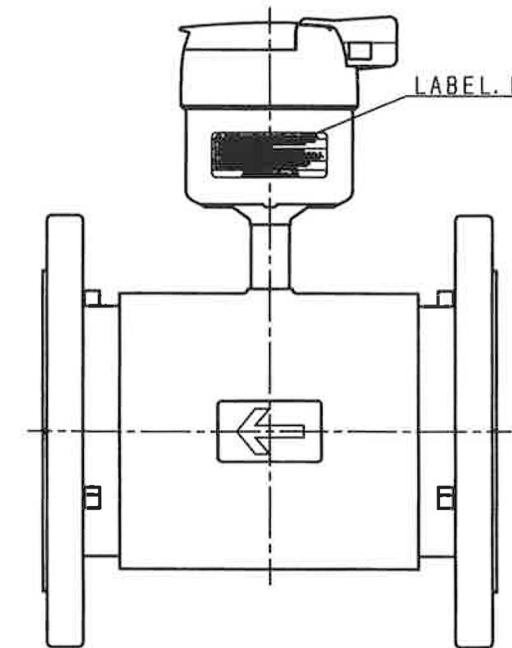


TRANSMITTER: NONE OR MX35-2

TRANSMITTER (MX39-34E)



TRANSMITTER: MX39-34E



VIEW A

SU200-KF

Q₃ 630 m³/h Battery End: _____
R400
MAP 1.0 MPa
Electromagnetic Flow Meter
Made in Japan
Aichi Tokai Denki Co., Ltd.
1-2-70 Chitose, Atsuta, Nagoya 456-8691, Japan

LABEL A

SU150-KF

Q₃ 400 m³/h Battery End: _____
R400
MAP 1.0 MPa
Electromagnetic Flow Meter
Made in Japan
Aichi Tokai Denki Co., Ltd.
1-2-70 Chitose, Atsuta, Nagoya 456-8691, Japan

LABEL A

- Warning:** For your safety, make sure to follow these instructions.
- 1 Store this product in a place not exposed to fire or direct sunlight. Furthermore, do not place combustible, flammable substances or heating elements around the product.
 - 2 Increase in a temperature of a battery to 100°C or over may cause a rapid chemical change in battery and result in explosion. In case the temperature around this product rises abnormally due to fire, etc., immediately escape from the place and wait until the product cools down.
 - 3 As this product contains lithium battery, cutting, disassembling, deforming, twisting and throwing into fire, etc., must not be done. These may result in heat generation, fire and explosion.
- Aichi Tokai Denki Co., Ltd.

LABEL B

SPECIFICATIONS

METER NAME	TRANSMITTER
BATTERY-POWERED ELECTROMAGNETIC WATER METER (DISPLAY ONLY)	(DISPLAY ONLY)
BATTERY-POWERED ELECTROMAGNETIC WATER METER WITH REMOTE DISPLAY	MX35-2
BATTERY-POWERED ELECTROMAGNETIC WATER METER WITH PULSE OUTPUT	MX39-34E

DIMENSIONS (UNIT: mm)

MODEL	L	TRANSMITTER: NONE OR MX35-2 APPROX. H	TRANSMITTER: MX39-34E APPROX. H	h	phi D ₀	phi D ₁	phi D ₂	phi D ₃	n x phi d	T	t
SU150-KF	300	412.5	415.5	142.5	108.3	212	240	285	8 x 22	24	2.8
SU200-KF	350	435	438	170	133.8	268	295	340	8 x 22	24	3.8

FLANGE STANDARD: ISO PN10

TOLERANCE	SCALE	MATERIAL	NO.	DESCRIPTION	DATE	SIGN	MODEL	QTY
ADS C4-01-								
ADS C4-01-								
PROJECTION	TREATMENT	APPROVED	CHECKED	DRAWN	DATE	N A M E	DRAWING NUMBER	
		H. Sakurai	M. Mizuno	Y. Morita	APR. 16, 2021	OUTLINE DRAWING	SU150-200-KF	

Aichi Tokai Denki Co., Ltd.