

CanTops Co., Ltd.

B-1202, Digital Empire BLDG, 16, Deogyong-daero 1556beon-gil, Yeongtong-gu, Suwon-si, Gyeonggi-do, 16690, Republic of Korea

Date: 12/22/2025

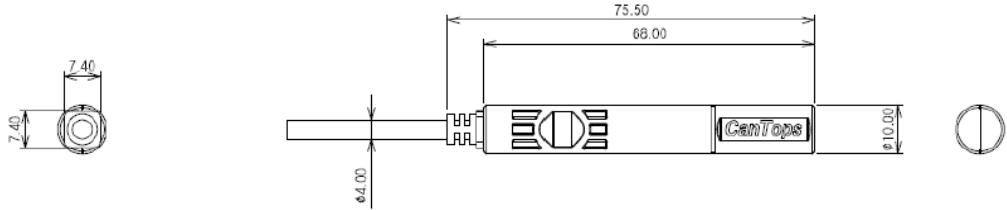
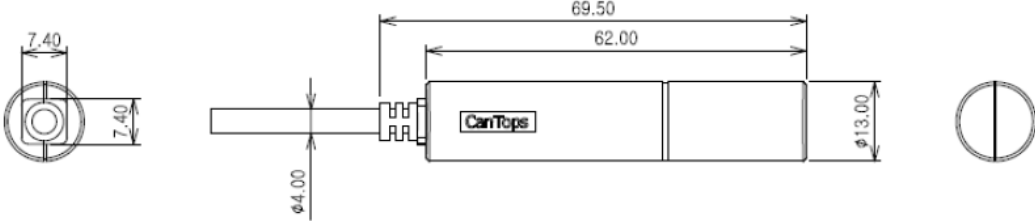
Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

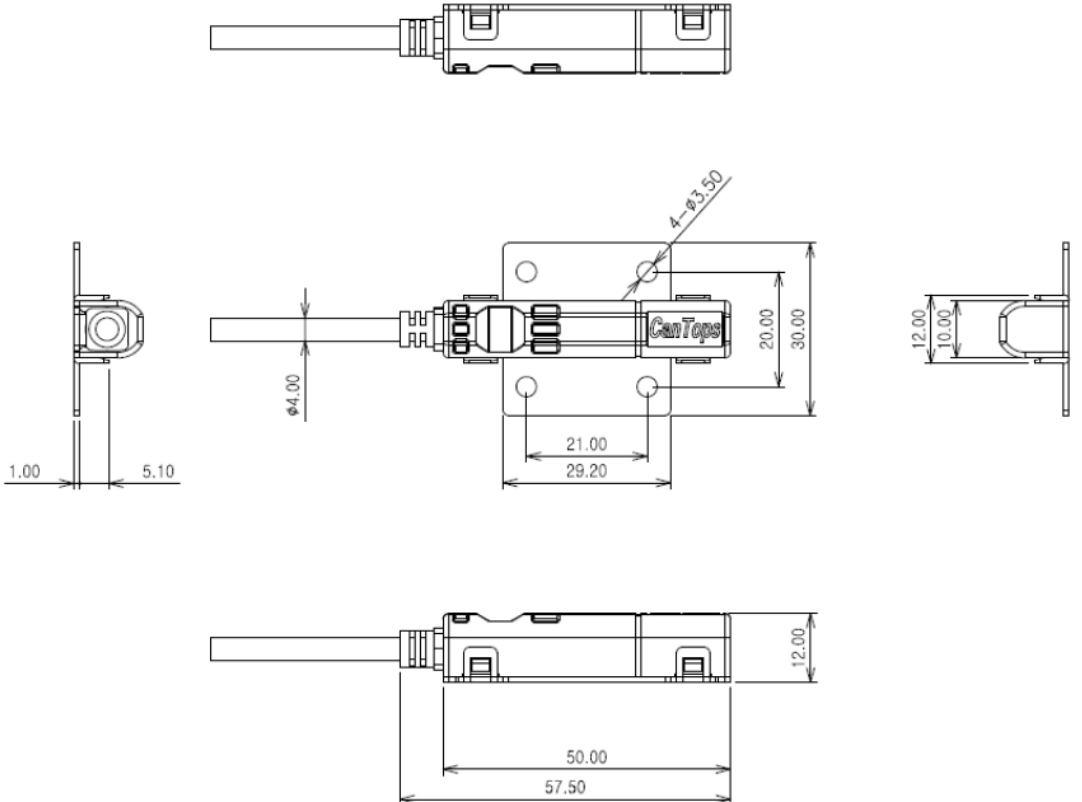
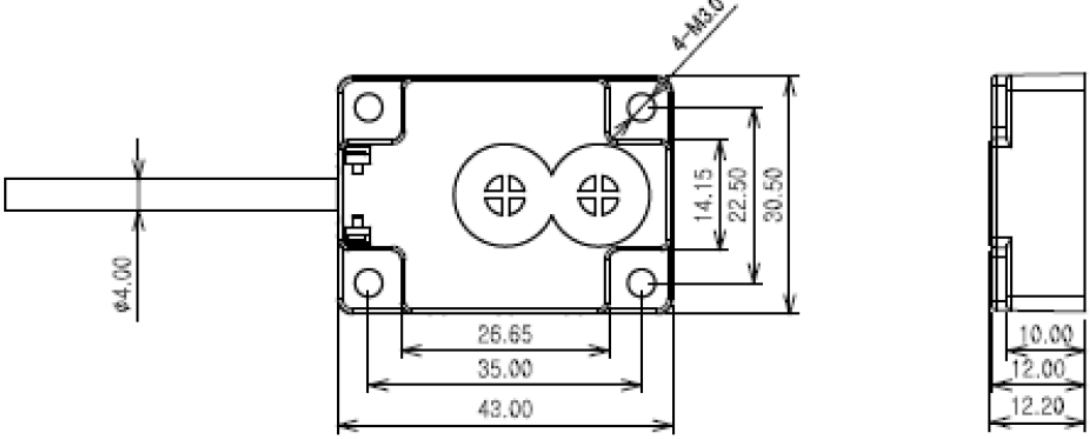
Declaration letter

FCC ID: RMN-CTS-RFID-LS21

To Whom It may Concern:

All measurements were performed radiated and therefore additional antenna gain documentation is not required.

Antenn a Model Name	Cable lengt h	Dimension Unit(mm)
CTS- RFID- AB	2 m	
CTS- RFID- AC	2 m	

CTS- RFID- AO	2 m	 Technical drawing of the CTS-RFID-AO antenna. The drawing includes three views: a front view (top left), a side view (top right), and a top view (bottom). The front view shows a mounting bracket with a width of 5.10 and a depth of 1.00. The side view shows a cable with a diameter of $\phi 4.00$ and a mounting bracket with a width of 21.00 and a depth of 29.20. The top view shows a rectangular antenna with a width of 50.00 and a depth of 57.50. The antenna has four mounting holes with a diameter of $\phi 3.50$ and a distance of 20.00 between the center holes. The side view also shows a mounting bracket with a width of 12.00 and a depth of 10.00.
CTS- STBA	2 m	 Technical drawing of the CTS-STBA antenna. The drawing includes three views: a front view (top left), a side view (top right), and a top view (bottom). The front view shows a cable with a diameter of $\phi 4.00$ and a mounting bracket with a width of 26.65 and a depth of 35.00. The side view shows a rectangular antenna with a width of 43.00 and a depth of 30.50. The antenna has four mounting holes with a diameter of $\phi 3.0$ and a distance of 14.15 between the center holes. The side view also shows a mounting bracket with a width of 10.00 and a depth of 12.00.

Sincerely,



Contact Name: Sang-Gyu Han
Title: Directer