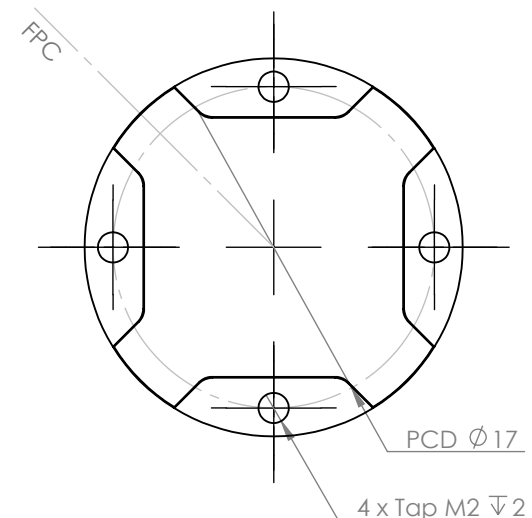
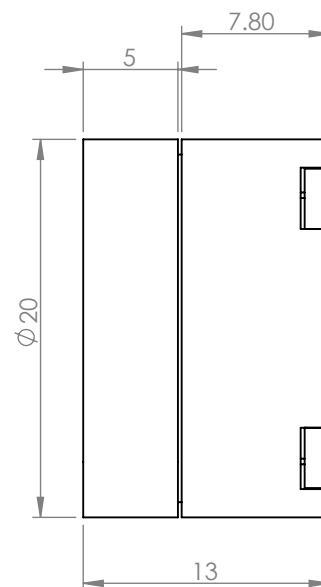
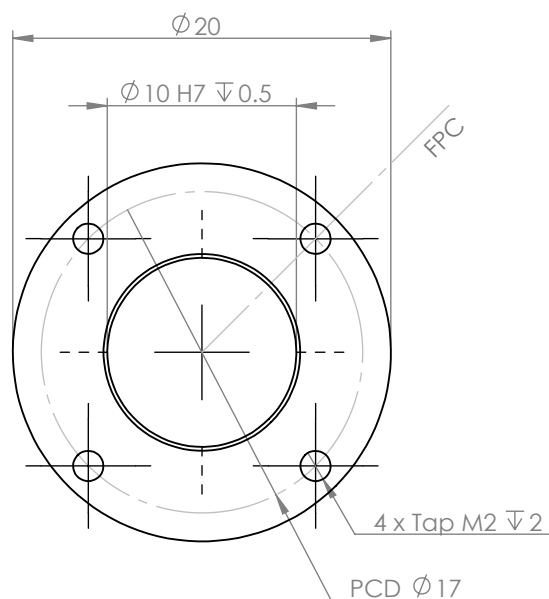
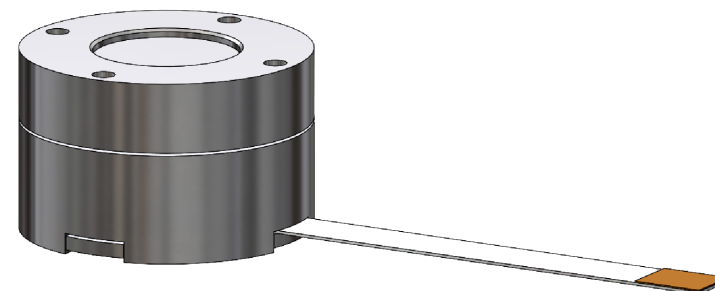


AIDIN ROBOTICS

Miniature 6-axis Force/Torque Sensor

AFT100-D20-C



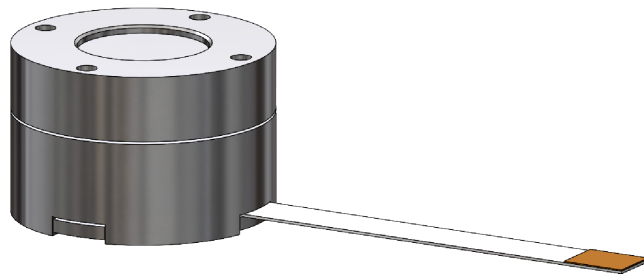
- Note -

- 1.The material is aluminum.
2. Do not exceed interface depth, may cause damage.
3. FPC length options are 50, 100 and 200 mm.

AIDIN ROBOTICS
All driven Sensors and Robotic System

Title : Specifications of Force Torque Sensor, AFT100-D20-C

Force Torque Sensor 제품 사양서



	Unit	AFT100-D20-C
Dimensions	mm	Ø20 x H13
Operating voltage	VDC	5
Max. safe excitation voltage	VDC	12
Force range	N	100
Torque range	Nm	0.75
Sample rate	Hz	300
Interfaces		CAN 2.0A
Connector		CAN_H / CAN_L / VCC / GND

Detailed performance TBD

NOTES : UNLESS
OTHERWISE SPECIFIED.

DO NOT SCALE
DRAWING. ALL
DIMENSIONS ARE IN
MILLIMETERS

AIDIN ROBOTICS
AI driven Sensors and Robotic Systems

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TITLE

Specification of AFT-MINI