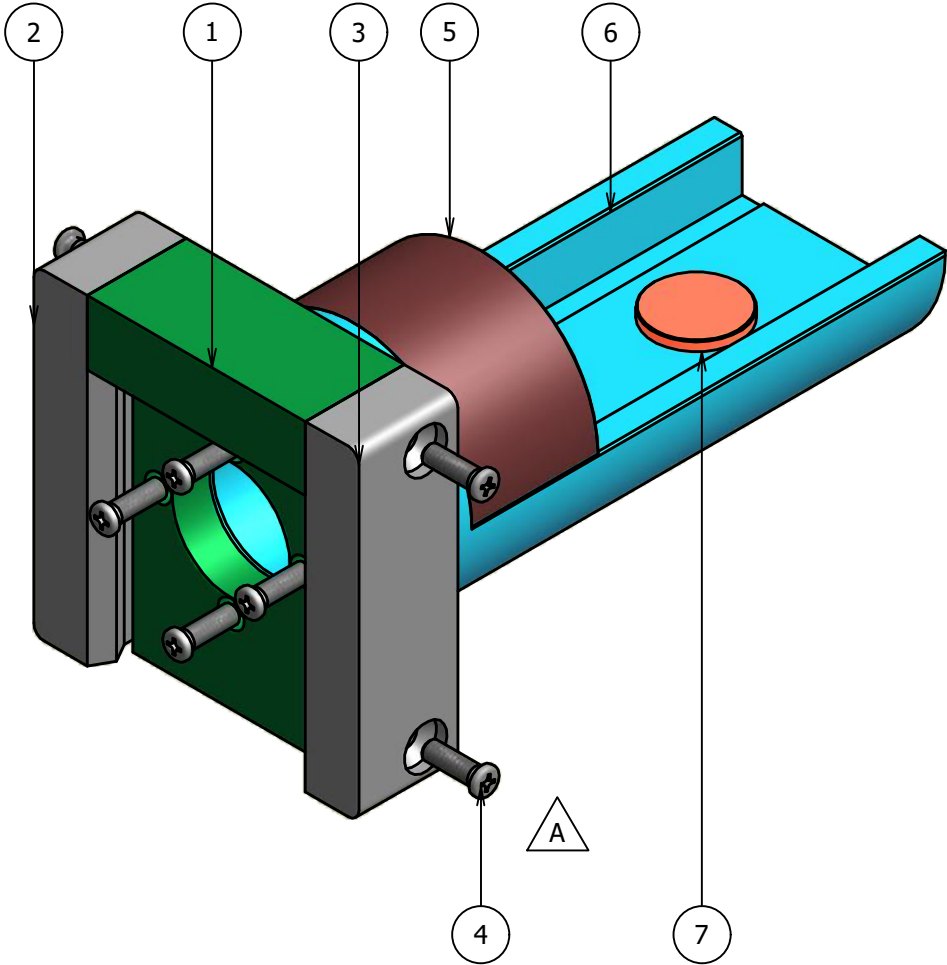


REVISION HISTORY					
ZONE	VER	Description		Design	Reason of change
		Old content	New content		
	1		Design new jig	TrongNB	Establish
A	2	- Item 1 : Have Magnet - Item 4: Screw M2x8	- Item 1: Remove Magnet - Item 4: Screw M1.6x5	ThinhLT	- Change components and dimensions jig
	3		- Version 2	ThinhLT	5-DWT-1643-01: Wrong version



1	Slide Adapter Base for Bare Connector	5-DWT-1643-01	A6061 (A5052)	1
2	Left Slider for Slide Adapter	5-DWT-1640-02	POM Black	1
3	Right Slider for Slide Adapter	5-DWT-1640-03	POM Black	1
4	Screw M1.6x5	PACK-MIB1,6-5 (Misumi) Asset code: MCRE0214	Steel	8
5	Loss Adapter Cover	5-DWT-0763-02	A6061 (A5052)	1
6	Bare Connector Adapter for Loss Sensor	5-DWT-0763-01	A6061 (A5052)	1
7	Magnet D8	D8x2 Asset code: MMAG0001	Magnet	2
No.	Part name/ Description	Model/ Part No.	Material	Quantity

FUJIKURA FIBER OPTICS VIETNAM

Drawing number:	5-DWT-1643-00	Scale 1:1
Drawing name:	Jig_Loss Slide Adapter for Bare Connector	

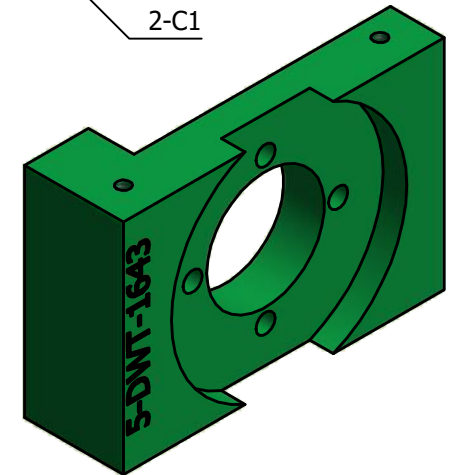
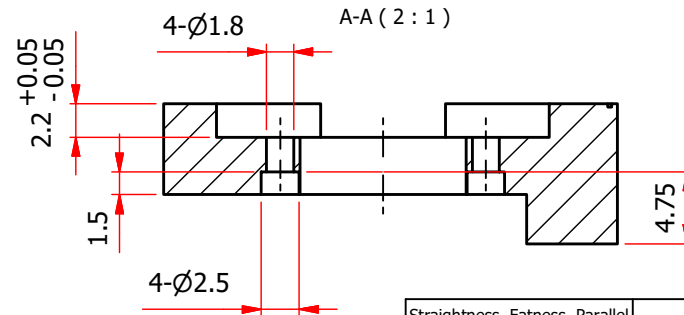
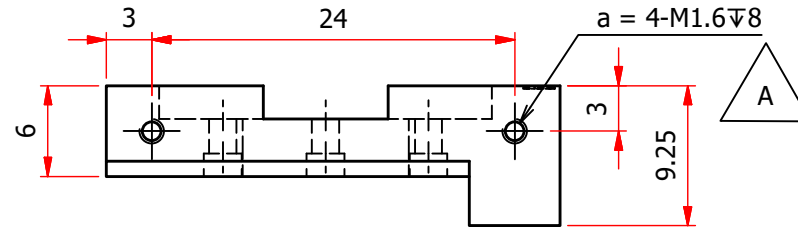
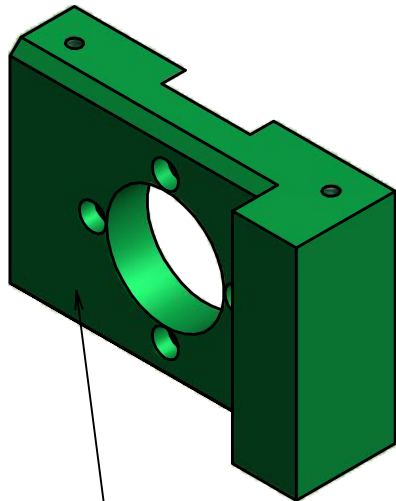
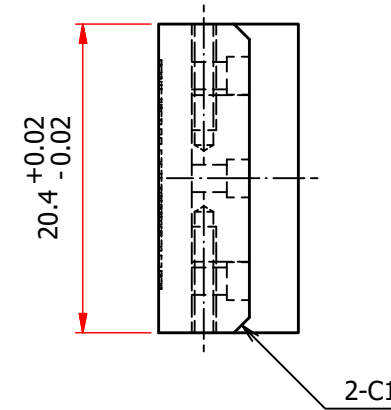
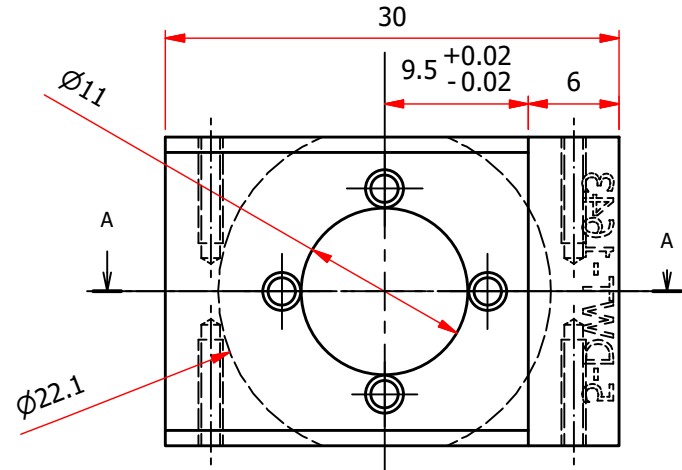
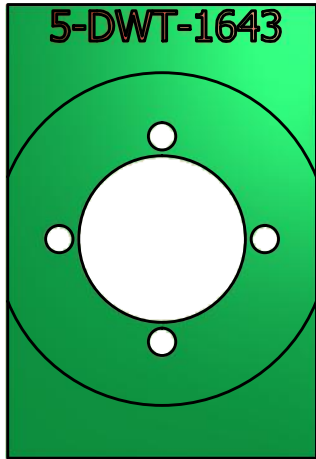
**\*Note:**

- Refer 3D drawing to dimensions not mentioned.
- No shape edges, no burr

Rz2.5

# REVISION HISTORY

ZONE	VER	Description		Design	Reason of change
		Old content	New content		
	1		New part	TrongNB	Establish
A	2	1. a = M2 2. Material: A6061	1. a= M1.6 2. Material: A6061/A5052	ThinhLT	1. Revise dimension 2. Add more material



Sand Blasting SA2.0 inside face  
Sand size: d=2mm

## \*Note:

- No shape edge, no burr
- Chamfer 0.2mm to all edges not mentioned
- Print the letters as drawing

Straightness, Flatness, Parallel		Angle tolerance		Size tolerance		Material	A6061/A5052	Scale	2:1
Length (mm)	Deviation	Angle (°)	Tolerance	Length (mm)	Tolerance	FUJIKURA FIBER OPTICS VIETNAM			
0.5<,≤3	±0.2	≤10	±1°	0.5<,≤6	±0.05	Drawing number: 5-DWT-1643-01			
3<,≤6	±0.5	10<,≤50	±0°30'	6<,≤30	±0.1				
>6	±1	50<,≤120	±0°20'	30<,≤120	±0.15	Drawing name: Slide Adapter Base for Bare Connector			
		120<,≤400	±0°10'	120<,≤400	±0.2				