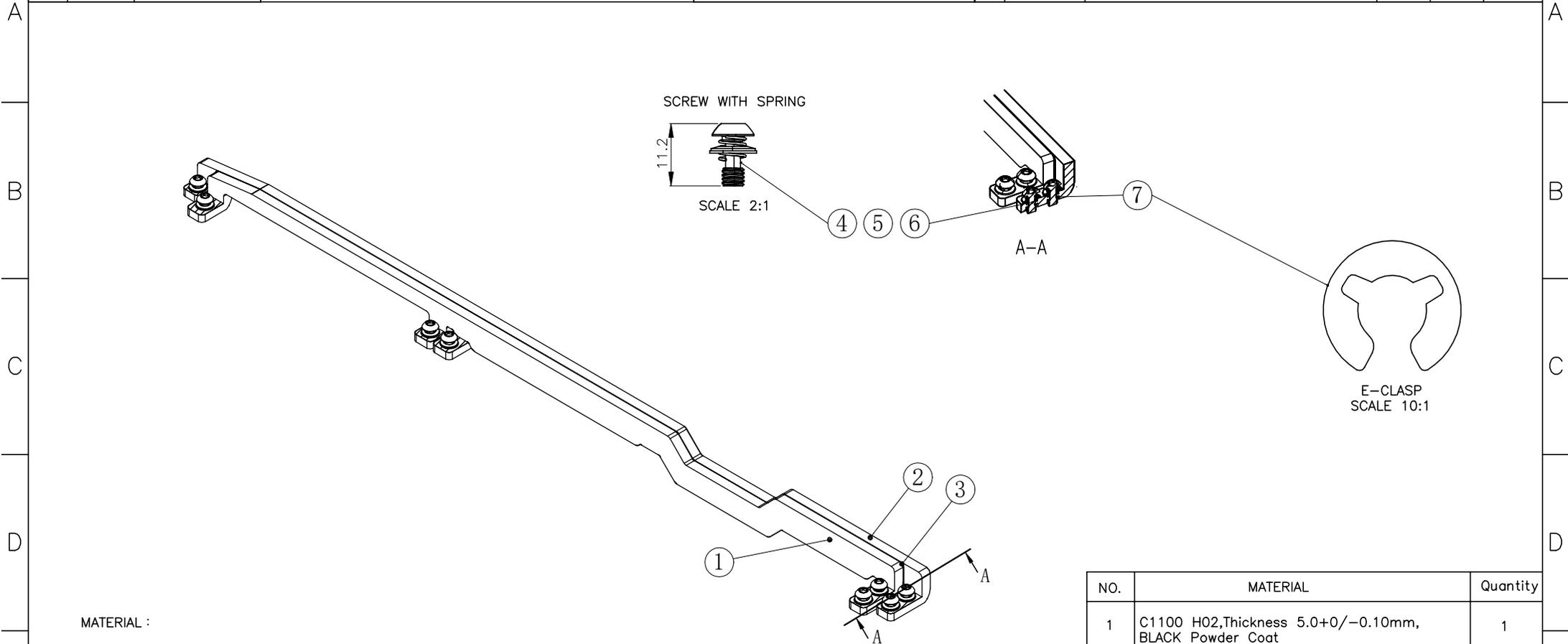


1	2		3	4	5	6	7	8			
THIS DRAWING AND THE DATA DISCLOSED HEREIN OR HEREWITH IS NOT TO BE REPRODUCED USED OR DISCLOSED IN WHOLE OR IN PART TO ANYONE WITHOUT THE PERMISSION OF JESS-LINK PRODUCTS CO.,LTD.(JPC)				CUSTOMER DRAWING DRWC-XXXXXX		REV.	ECN NO.	DESCRIPTION	MDF'D	APP'D	DATE
						01		INITIAL DESIGN	Bovan	Max	03/14/2025
						02					
						03					



MATERIAL :

- 1.CONDUCTOR: C1100 H02, THICKNESS 5.0/5.0mm.
- 2.INSULATION: ① EPOXY POWDER COATED, THICKNESS: 0.15~0.25mm
COLOR: BLACK,UL94-V0(E481369).
- ② PI FILM THICKNESS: 0.10-0.20mm COLOR: Amber, UL94-V0(E516522)
- 3.FINISH : MATTE Tin Plated 5~8um Min, over NICKEL Plated 1~2um Min.

NOTE:

1. POWDER COATED ALL SURFACES
NON COATED MASK AREA
2. ELECTRICAL TEST:100% HI-POT TEST 1000VDC BETWEEN BUSBAR
3. OPERATING TEMPERATURE:-40°C~+125°C
4. Bonding material: PI High-Temperature resistant double sided adhesive insulation,
Adhesive force: 450-600kgf/25mm,forward pulling force 5-8kgf,
High Temperature resistance ≥ 150 °C, Insulation Resistance ≥ 3000VDC;
5. M4 NUT TORQUE 2.4Nm MAX.
6. ALL EDGES WILL BE DEBURRED AND FREE OF SHARP EDGES.

NO.	MATERIAL	Quantity
1	C1100 H02,Thickness 5.0+0/-0.10mm, BLACK Powder Coat	1
2	C1100 H02,Thickness 5.0+0/-0.10mm, BLACK Powder Coat	1
3	SEE NOTE 4 FOR DETAILS.	1
4	SCREW_M4: 11.2mm WITH SPRING, SUS304	8
5	WASHER: Ø5.2*Ø8.5*0.4mm,SUS304	8
6	BELLEVILLE: Ø5.2*Ø8*0.8mm,SUS304	8
7	Type E Clasp Carbon Steel 0.4*1.7*Ø2.0*Ø5.0	8

RoHS COMPLIANT	HALOGEN FREE	Unit:mm(inch)	PROJECTION	JPC connectivity	
		GENERAL TOLERANCES: (UNLESS SPECIFIED)			
		0 =±1 (0.039)	D.R. 03/14/2025	TITLE	PD./FILE NO.
		0.0 =±.5 (0.02)	Bovan		
0.00 =±.3 (0.012)	CH.K 03/14/2025	SCALE	SIZE	PART NO.	REV. 01
0.000=±.15(0.006)	Daniel	1:1	A4		67C2046-NY003T-H
0° =± 2°	APV.D 03/14/2025				
0.0° =± 1°	Max				