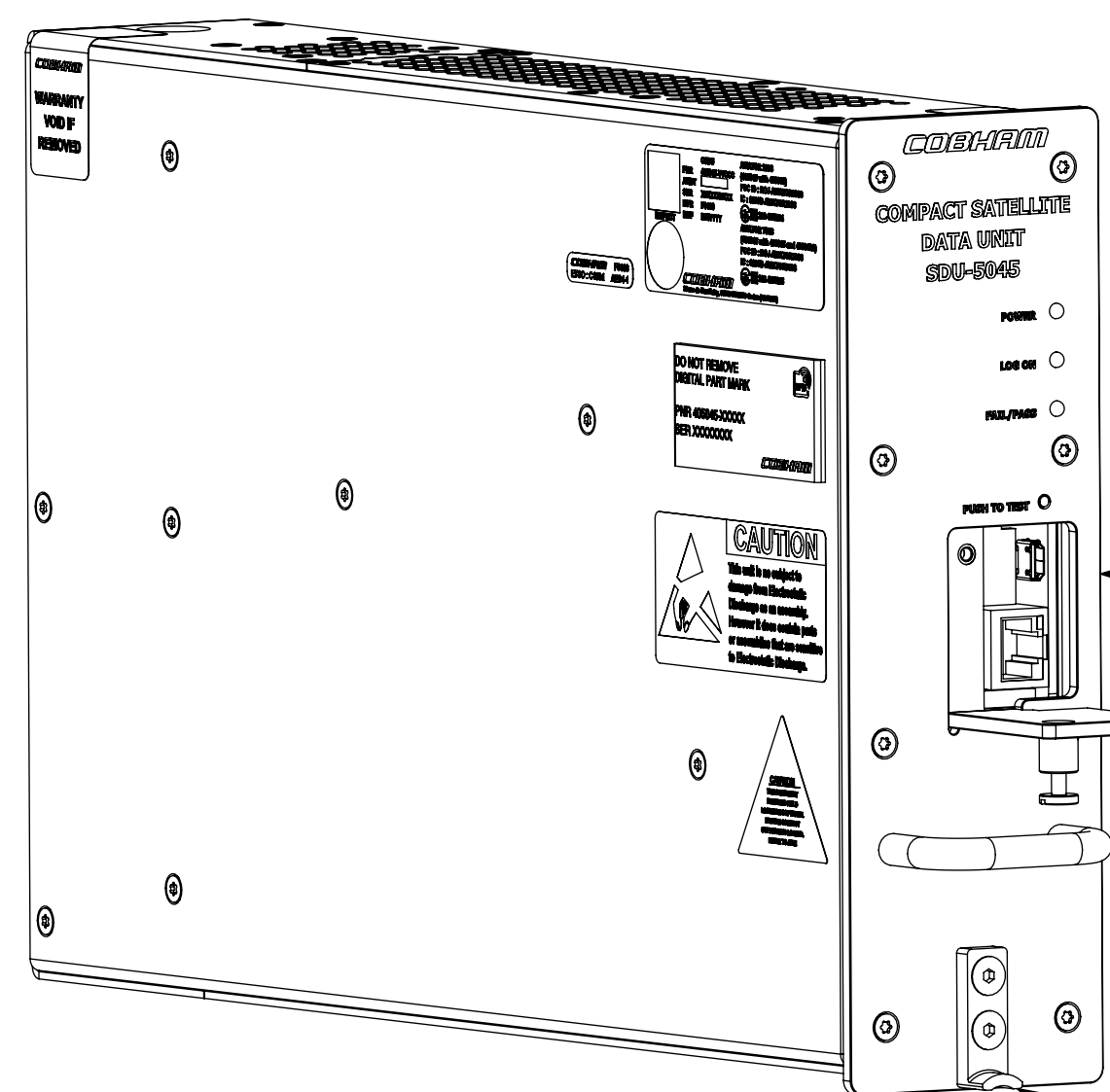


CONNECTING PART
NON ENVIRONMENTAL
AMPHENOL PART NO :
AD2-203CF-30081510
CAVITY A : 71W1A
CAVITY B : 120Q2
CAVITY C : 12F5C2

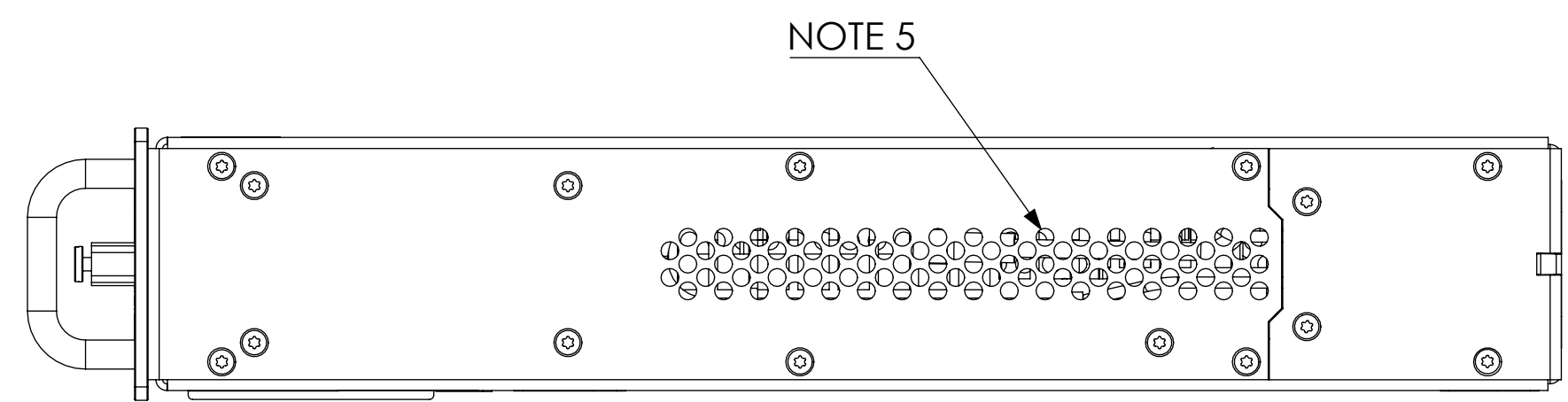


MAINTENANCE CONNECTOR
10/100 BASE-T ETHERNET CONNECTOR
CONNECTING PART :
10/100 BASE-T ETHERNET CONNECTOR RJ45 MALE

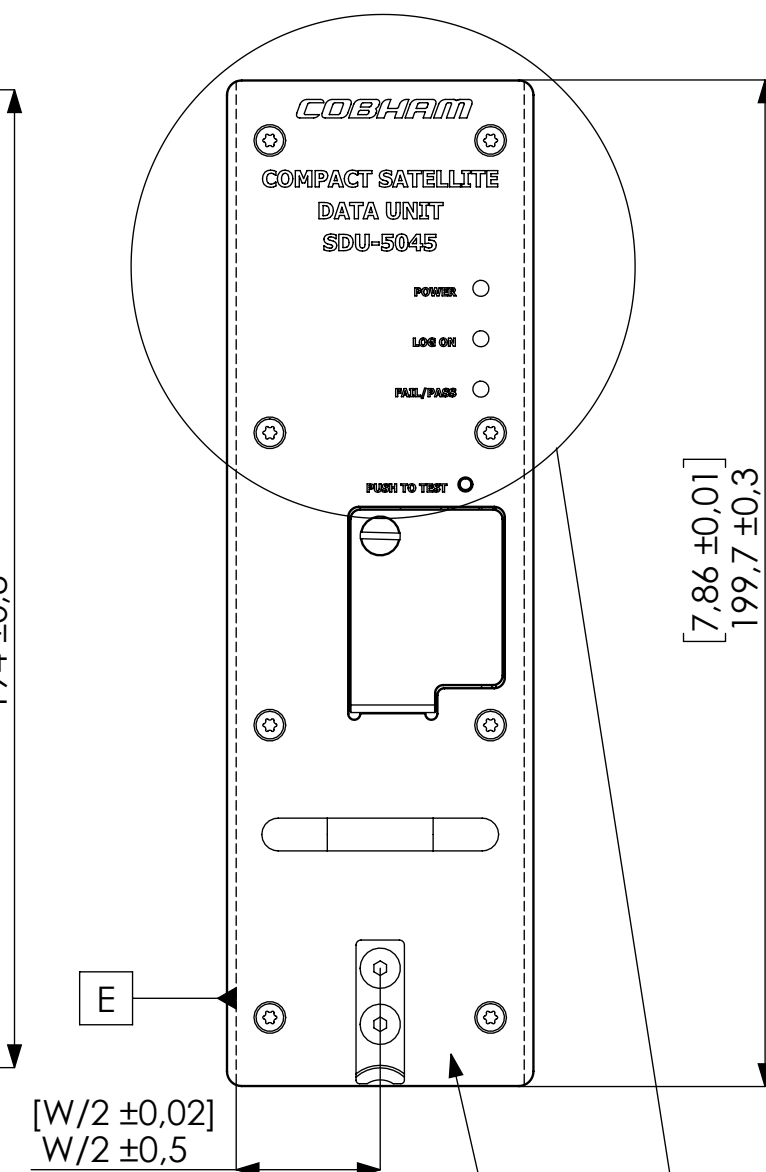
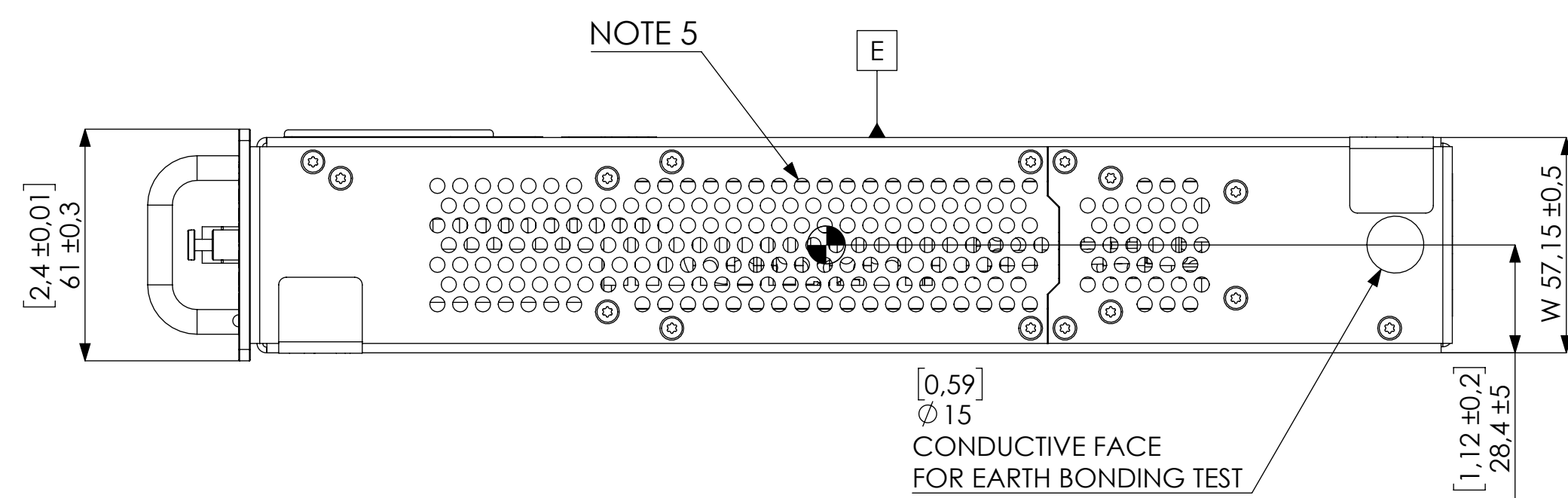
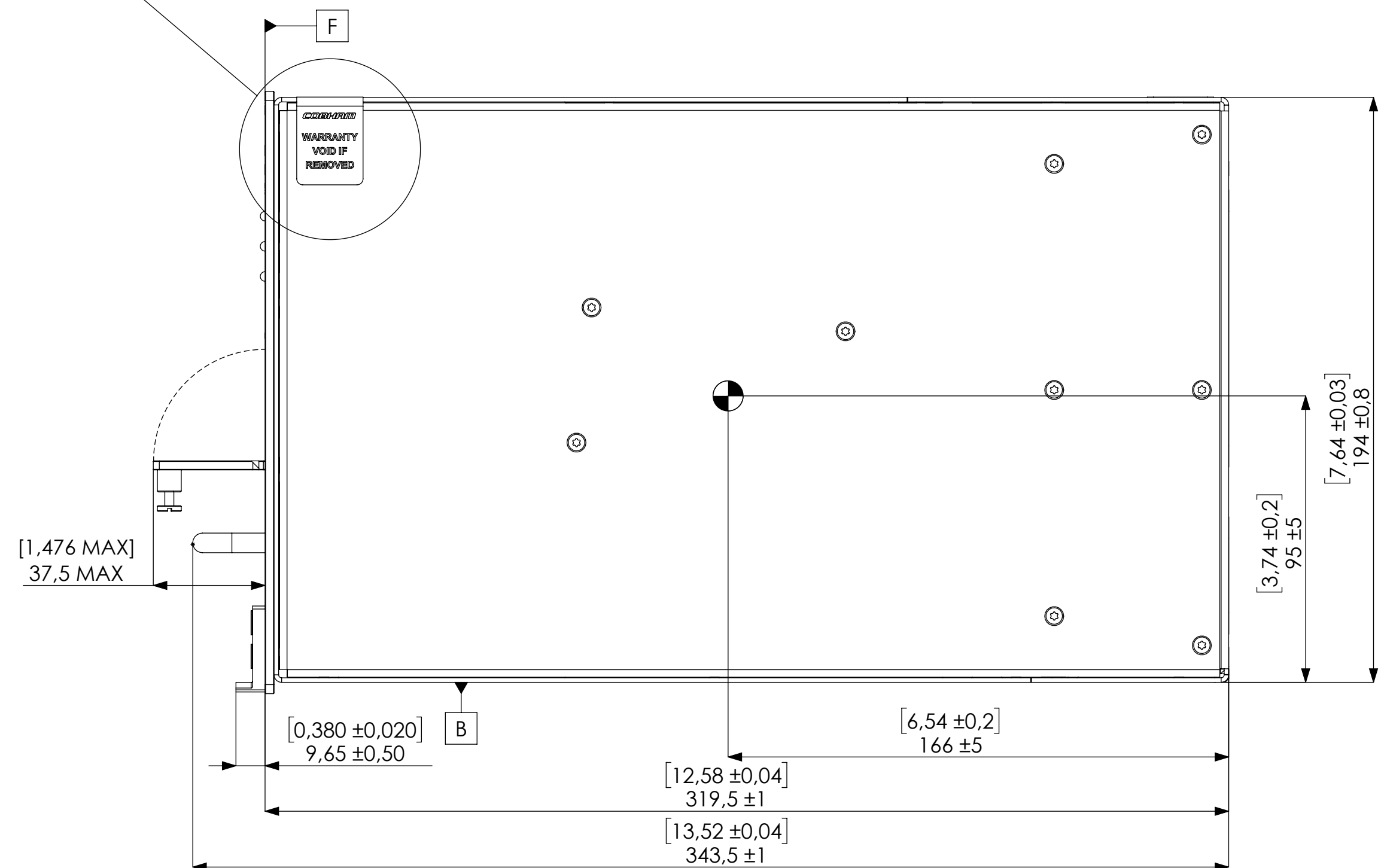
MICRO USB 2.0 TYPE B CONNECTOR
CONNECTING PART
MICRO USB 2.0 TYPE B PLUG

MAINTENANCE
CONNECTOR COVER

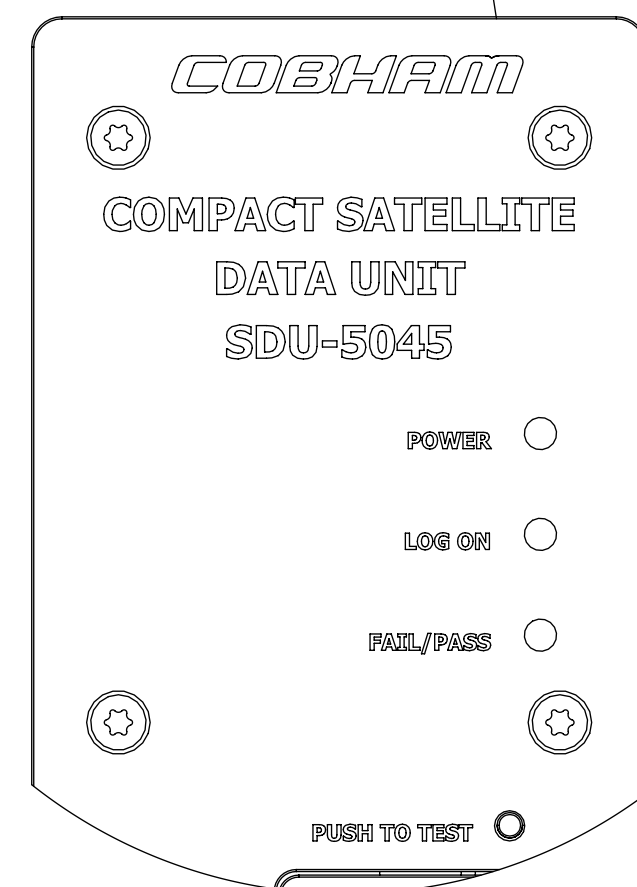
FRONT HOOK NAS622-CT3



SEE FOLIO 2



NOTE 16

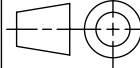


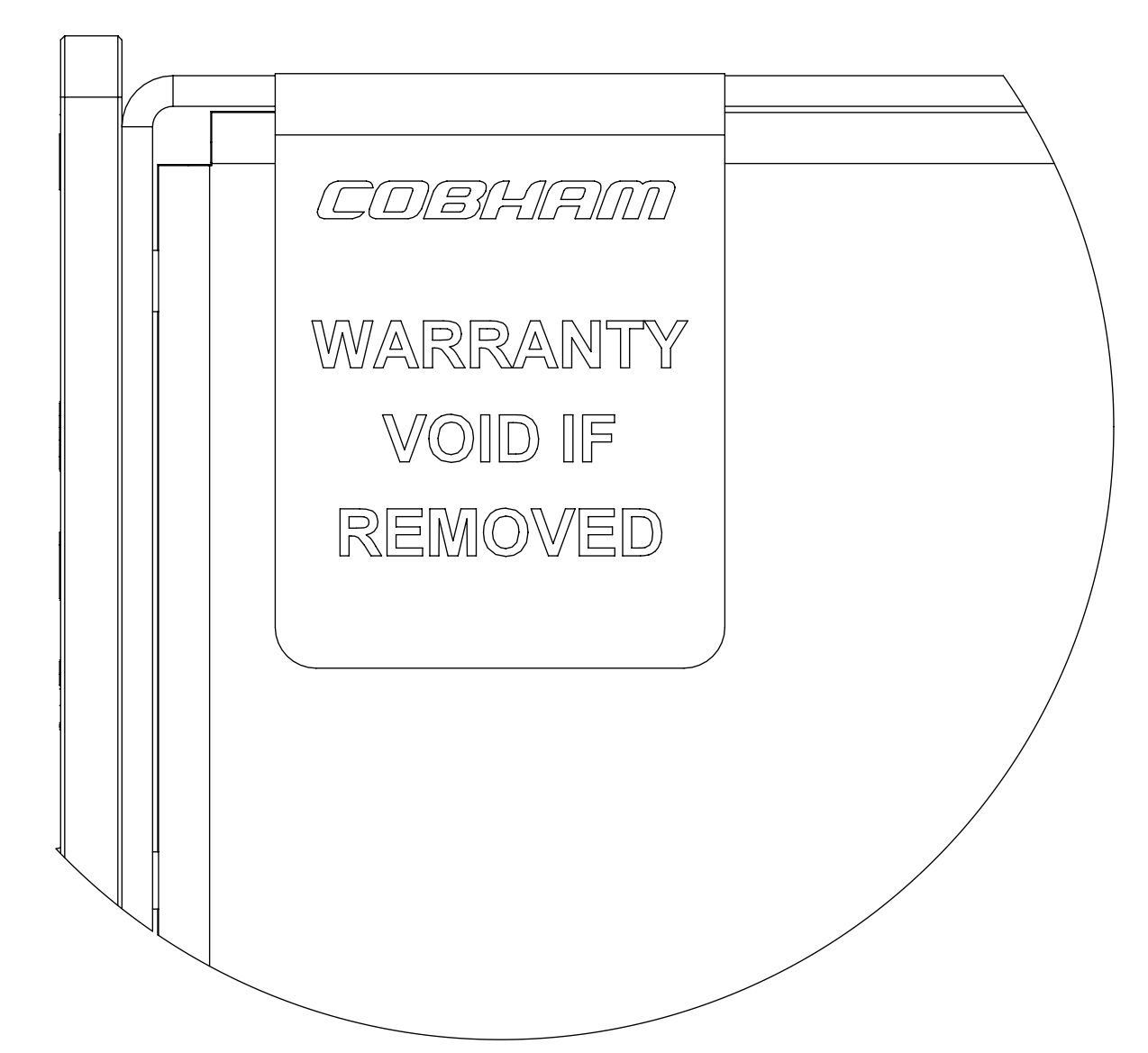
NOTES :

- 1) UNIT MASS 4.3 KG $\pm$ 0.1 KG (9.48 LBS $\pm$ 0.22 LBS)
- 2)  INDICATES APPROXIMATE CENTER OF GRAVITY (COG)
- 3) DARK PORTION INDICATES SOLID PART OF POLARISING KEYWAYS (INDEX CODE 81)
- 4) DIMENSIONS ARE MILLIMETERS. DIMENSIONS IN BRACKETS ARE INCHES
- 5) AIRFLOW RATE 13.7 CUBIC FEET PER MINUTE (26 KG/HR @ 40°C) DOES NOT BLOCK COOLING AIR HOLES
- 6) PRESSURE DROP 26 $\pm$ 2 PA @ 13.7 CUBIC FEET PER MINUTE / 40°C (0.104" OF WATER)
- 7) ALL EXTERNAL DIMENSIONS CONFORM TO ARINC 600-19 SPECIFICATIONS FOR LRU CASE SIZE 2
- 8) INSTALLATION CLEARANCE : AS PER ARINC 600
- 9) CAGE CODE : F6168
- 10) NOMINAL POWER INPUT 93W (0.80 A @ 115 VAC) POWER FACTOR 0.98. MAXIMUM POWER DISSIPATION : 40W
- 11) NO INTERNAL FAN
- 12) NO FILTRATION OF AIR REQUIRED

MATERIAL AND FINISH :

- 13) MATERIAL :
SIDE COVERS, BACK PLANE, FRONT COVER : ALUMINIUM ALLOY 5052 H32 AS PER EN 485 (EN AW-5052)
FRONT FACE : ALUMINIUM ALLOY 6082 T6 AS PER EN 485 (EN AW-6082)
- 14) FINISH : CHEMICAL CONVERSION TO MIL-DTL-5541F TYPE II CLASS 3
- 15) PAINT : PPG AEROSPACE COATING
PRIMER : DESOPRIME ® CF/CA7502E
TOPCOAT : DESOTHANE ® CA8311 HS POLYURETHANE BLACK MATT
- 16) FRONT FACE BLACK ANODIZED ALUMINIUM

OBSERVATION : SEE NOTES										
MATIERE : SEE NOTES										
	ECH : 1:1,5		SolidWorks		DESSINE		IND	DATE	NOM	RI / DM / FI / FM
	TOL : ±		NOM :		M. PERRIER					
			DATE :		06/12/21					
DESIGNATION										
OUTLINE DRAWING										
			TEAM trading as Cobham							
			Avionics							
			35, Rue de Monthéry							
			Silic - BP20191							
F6168			94563 RUNGIS Cedex (France)							
IDENTIFICATION						DOC		PAGE		
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OBSERVATION : SEE NOTES										
MATIERE : SEE NOTES										
	ECH : 1:1,5		SolidWorks		DESSINE		IND	DATE	NOM	RI/ DM / FI / FM
			NOM :		M. PERRIER					
	TOL : ±		DATE :		06/12/21					
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F6168										
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004435 / _ _ _ / _ _ _ / _ _ _			202		02/02					
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