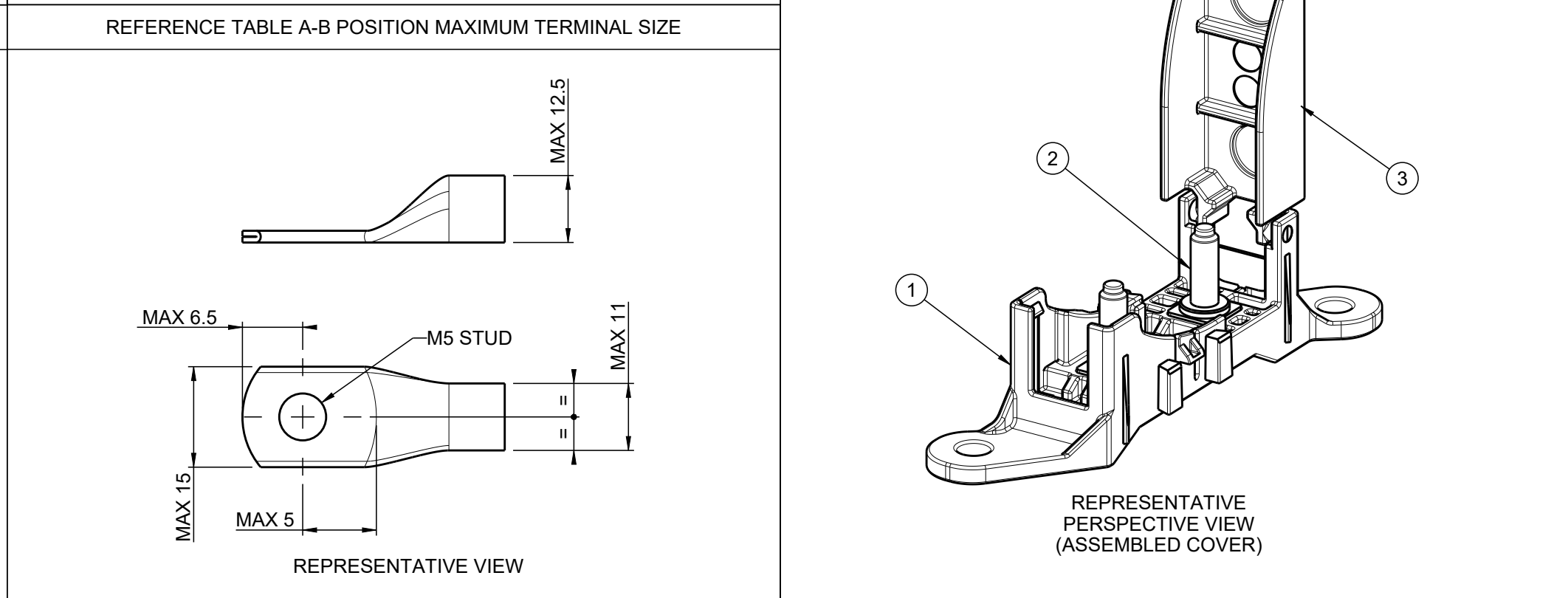
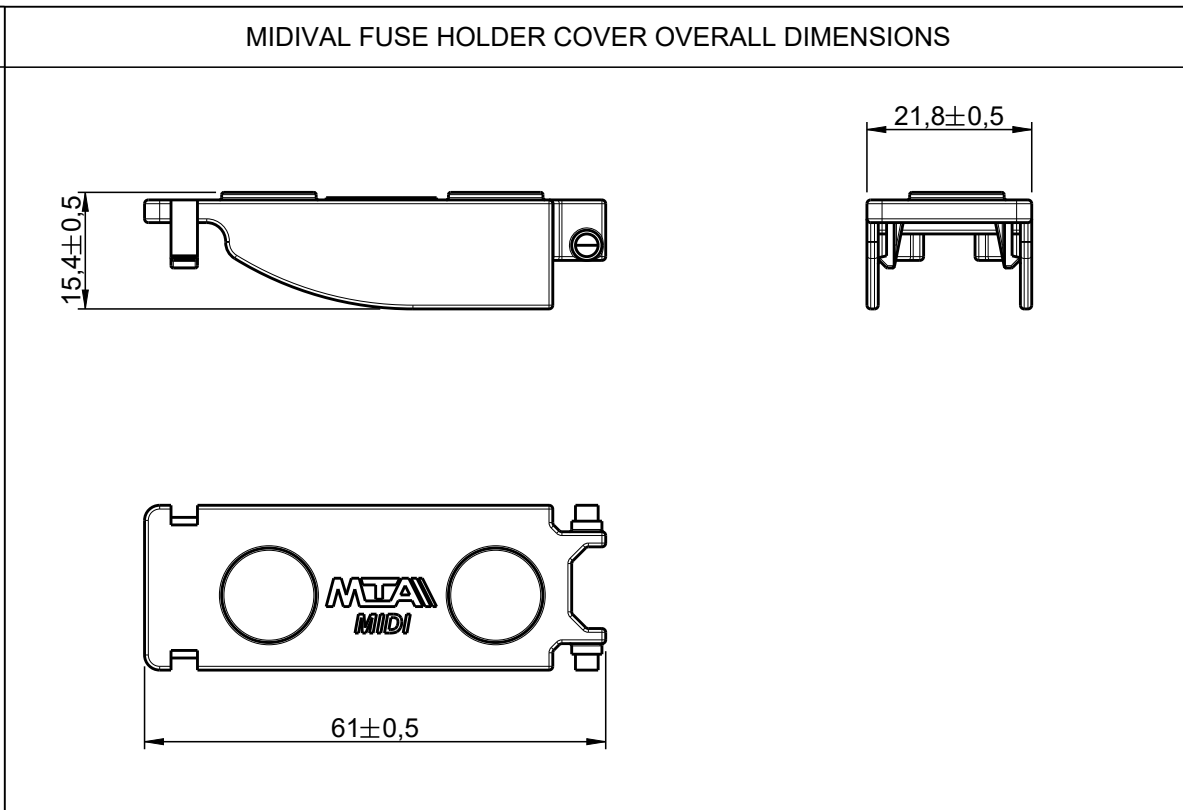
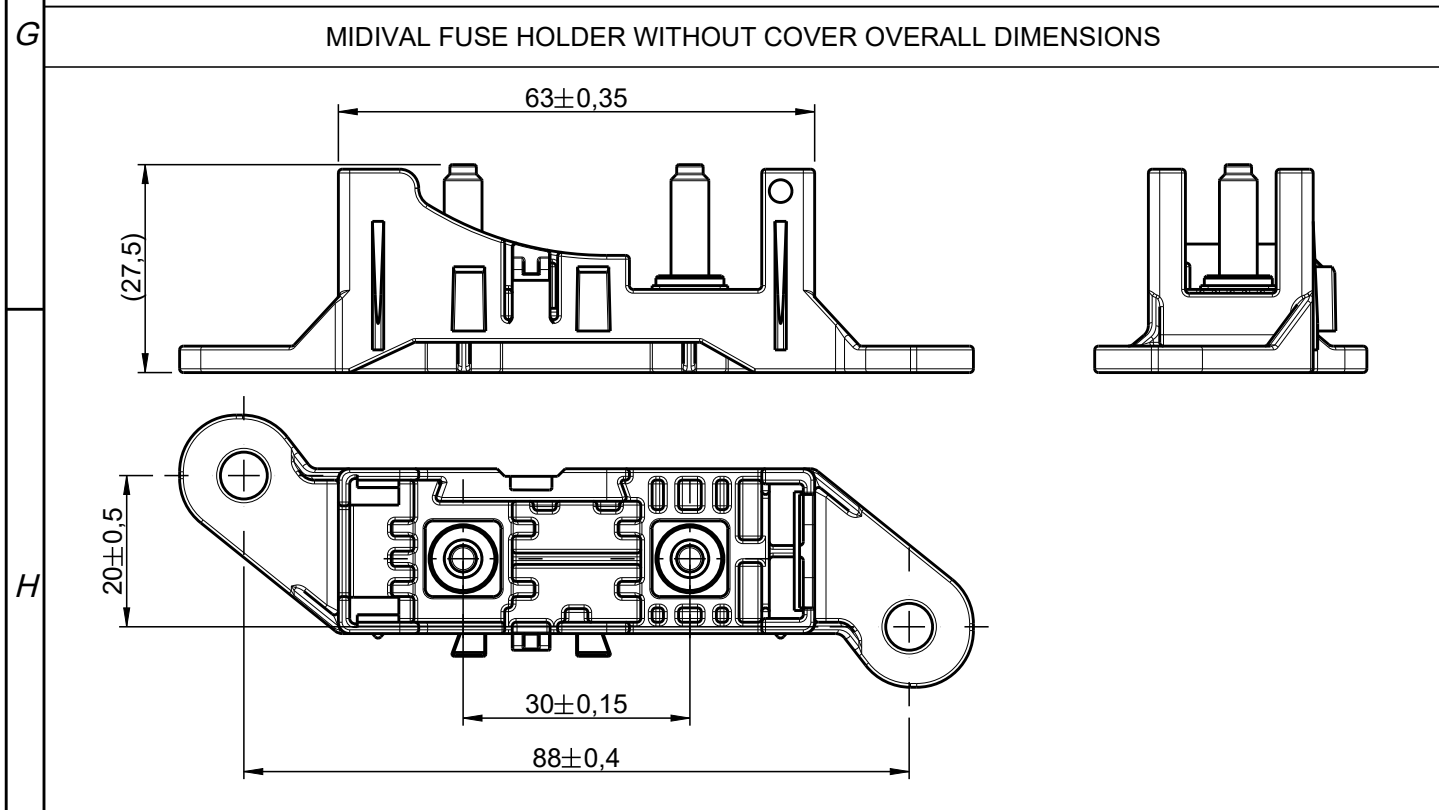
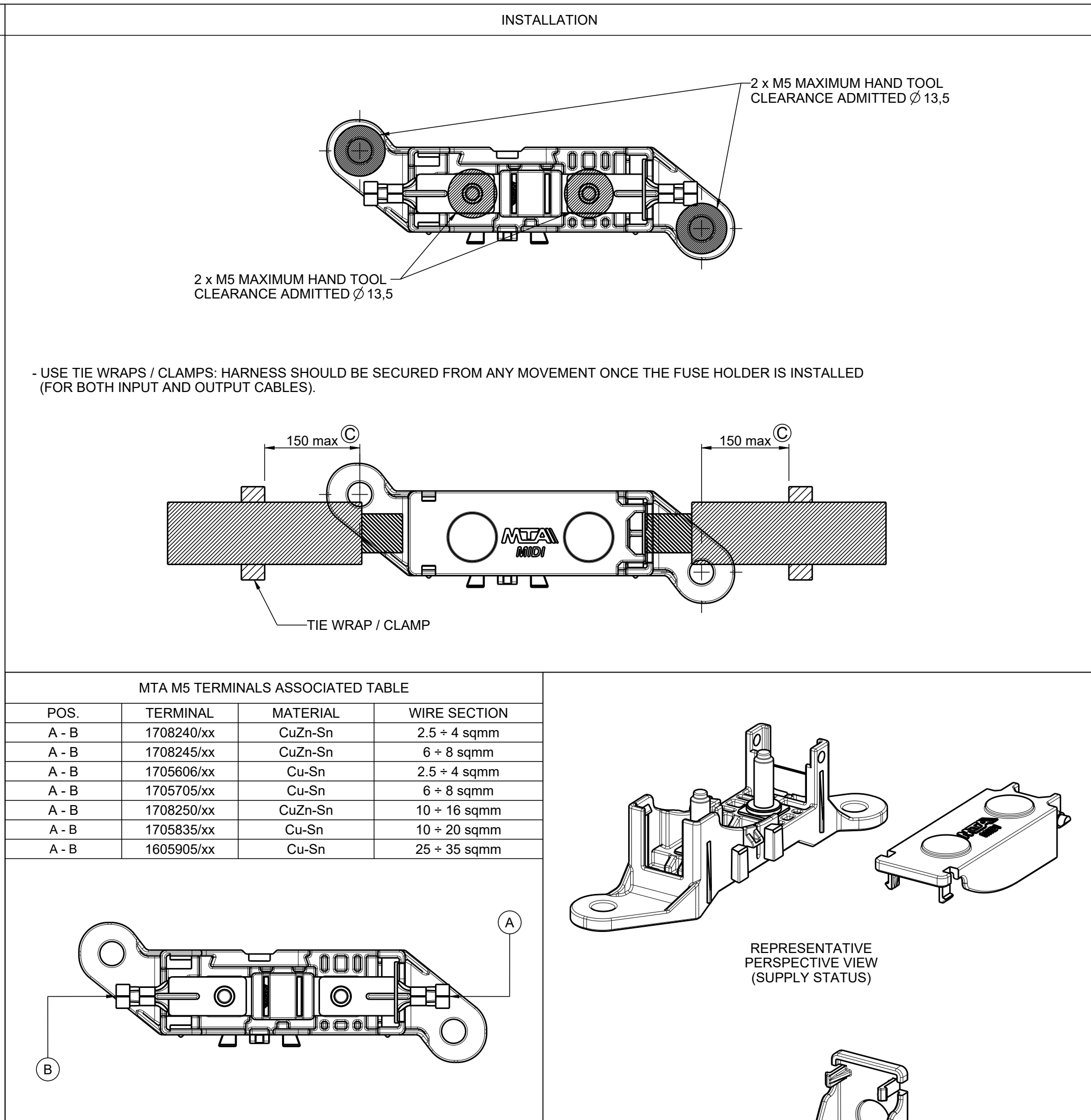
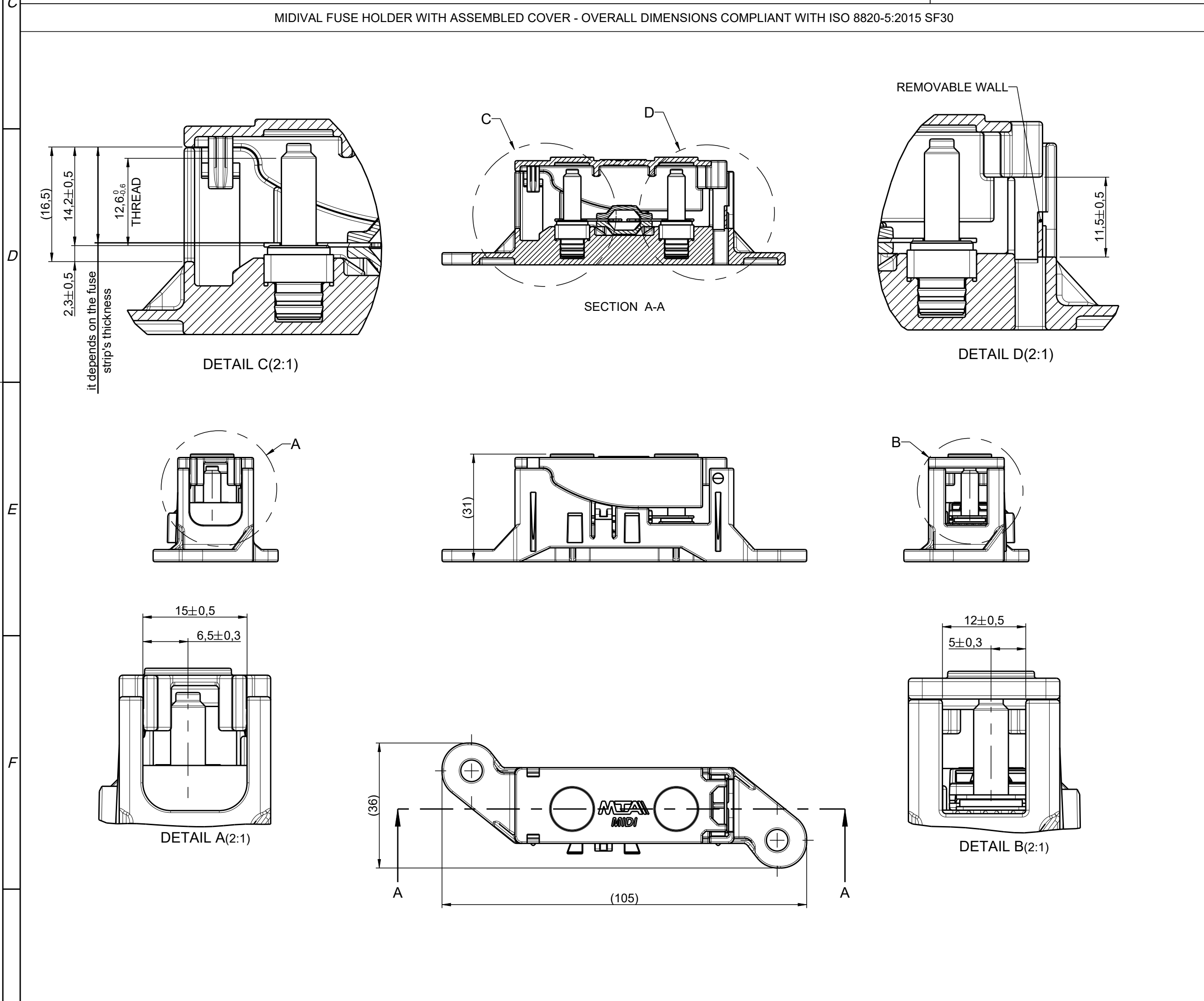
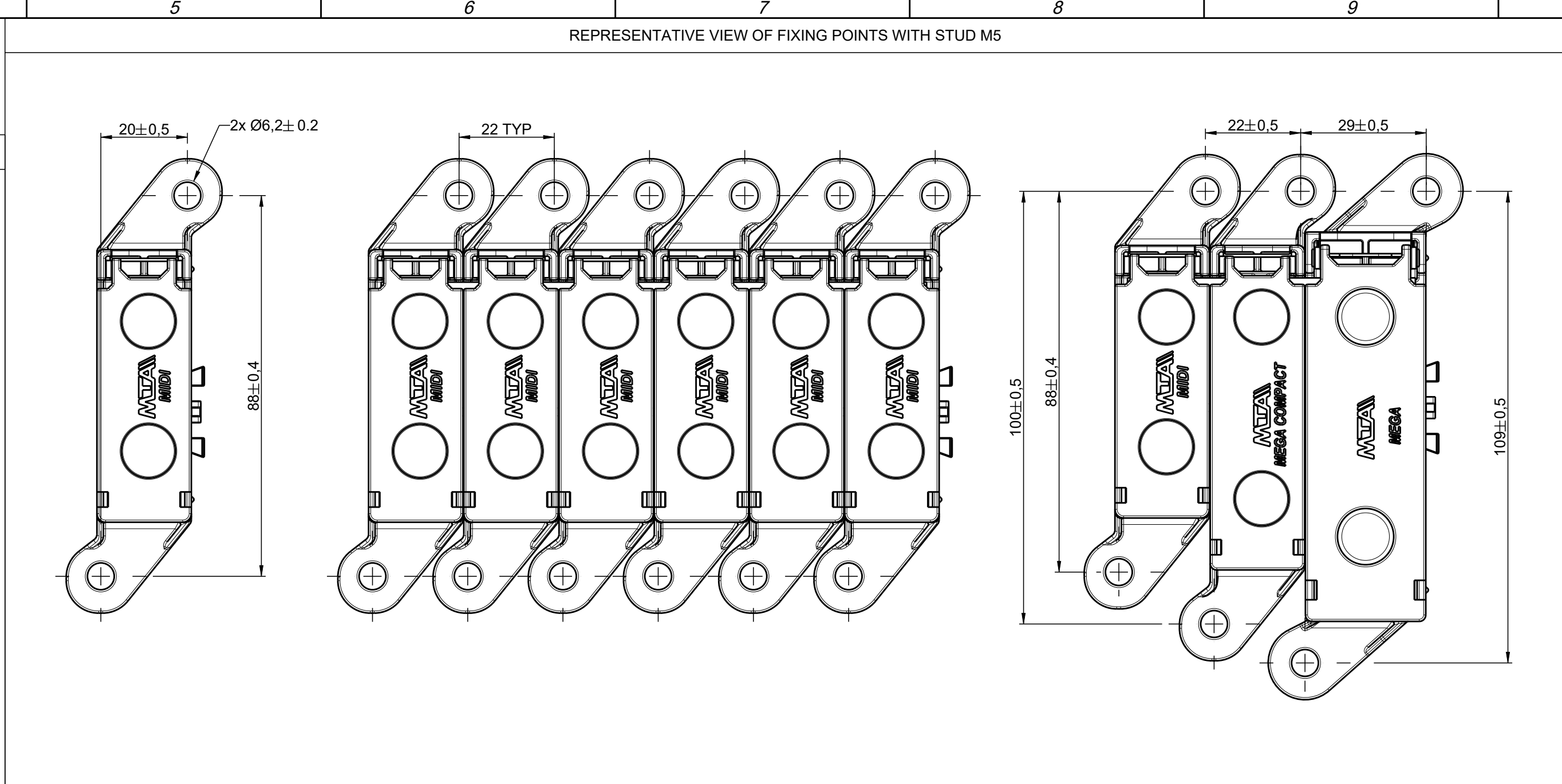
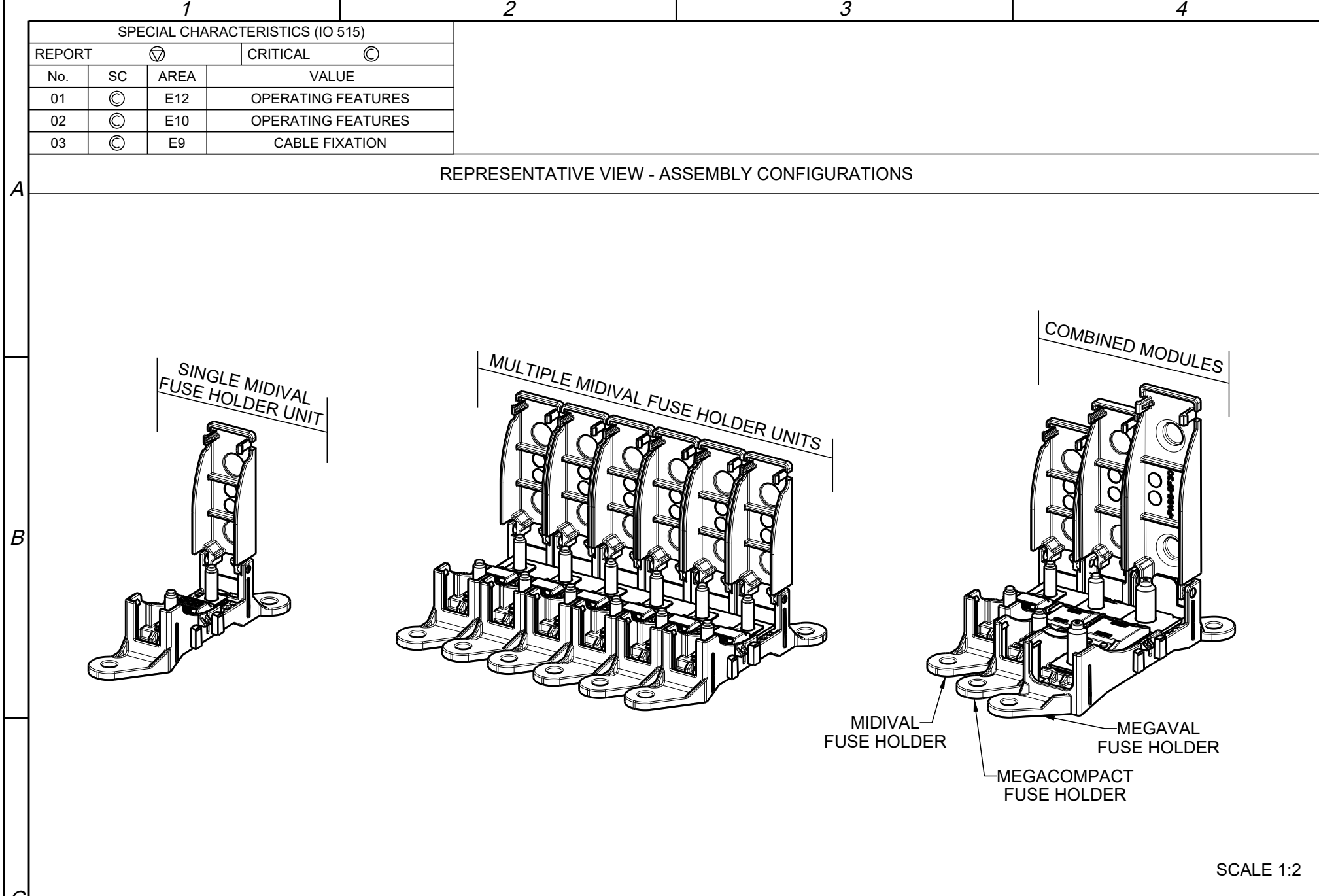




REVISION HISTORY				NAME		DATE	
REV.	DESCRIPTION			M.LAGUARDIA		12.04.2016	
0	FIRST ISSUE						

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In case of drawing updating/revision
NO AUTOMATIC
resubmission will follow

OPERATING FEATURES		
FEATURES	UNIT	VALUE
V MAX	V	32
I MAX	A	SEE ADDITIONAL NOTE (1)
TEMPERATURE RANGE	°C	SEE ADDITIONAL NOTE (2)
VIBRATION CLASS	-	SEE ADDITIONAL NOTE (3)
IP	IEC 529	20
FLAMMABILITY	UL 94	HB
	FMVSS 302	<= 100 mm/min
FUSE AND TERMINAL TIGHTENING TORQUE M5	Nm	4.5 ± 1
TIGHTENING TORQUE M5 FIXING POINTS	Nm	3.5 +/- 10%

ADDITIONAL NOTE:

1)ACCORDING TO FUSE DERATING CURVE DVP :1600017_rev.1 (C)

2)CONTINUOUS OPERATING TEMPERATURE RANGE:
-40°C + +125°C (Overheating + T. Amb.)
NOT OPERATING MAX TEMPERATURE: 160°C (Short period condition)

3)COMPONENT DESIGNED TO OPERATE ENGINE COMPARTMENT (WHEELED VEHICLES)

4)NOT COMPLIANT TO CORROSIVE INDUSTRIAL ATMOSPHERE

IMPORTANT NOTE		
1)CONSIDERING ALL POSSIBLE CONFIGURATIONS, IN ANY CASE, THE INSTALLER SHOULD TEST THE APPLICATION TO VERIFY THE PRODUCT MEETS THE CUSTOMER'S EXPECTATIONS.		
2)IN CASE OF SINGLE MODULE APPLICATION THE COVER WILL BE IN THE SAME PACKAGE BUT NOT ASSEMBLED.		
3)IN CASE OF COMBINED OR MULTIPLE CONFIGURATIONS THE COVER STATE OF SUPPLY WILL BE CHOSEN ACCORDING TO THE CUSTOMER'S NEEDS (ASSEMBLED OR NOT).		
4)ASSOCIATED TERMINALS ARE DESCRIBED IN THE TABLE BELOW.		
5)IN CASE OF COMBINED MULTIFUSE SEE ALSO: MEGACOMPACT FUSE HOLDER DRAWING 0301497/xx MEGAVAL FUSE HOLDER DRAWING 0301498/xx.		
6)FOR THE CORRECT ASSEMBLY MUST BE USED SELF LOCKING NUT M5. STUDYING THE MAXIMUM HEIGHT OF THE NUTS ACCORDING TERMINALS HEIGHT TO GUARANTEE MINIMUM TWO THREADS AFTER THE ASSEMBLY		
7)THERE IS A POSSIBILITY THAT THE TERMINAL AREA IS EXPOSED, IT CAN BE COVERED BY A THERMO-SHRINKING SHEATH.		
8)IT IS SUGGESTED TO SCRAP THE FALLEN PIECES.		

3	1	COVER	PA66-GF30 (BLACK)
2	2	SCREW M5	STEEL CL. 8.8 - ZnNi
1	1	BODY	PA66-GF30 (BLACK)

POS.	Q.TY	DENOMINATION	MATERIAL
		MTA P/N: 0301499/0x	Denom. MIDIVAL FUSE HOLDER
		Draw No. 16017M-00A	Used for -
	Date	Name	Draw for CLIENT
Draft.	09.05.2016	M.LAGUARDIA	
Chk	-	-	Scale Weight(g) Lin.Tol.± Ang.Tol.±
Verif.	06.12.2017	J.LATERZA	1:1 35 0.5 1
PQApp	15.12.2017	M.ROSSI	A1 Dimensions in (mm) Sheet 1/1
App.	15.12.2017	G.SPATARO	CAD Software PTC Creo

REV 0

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