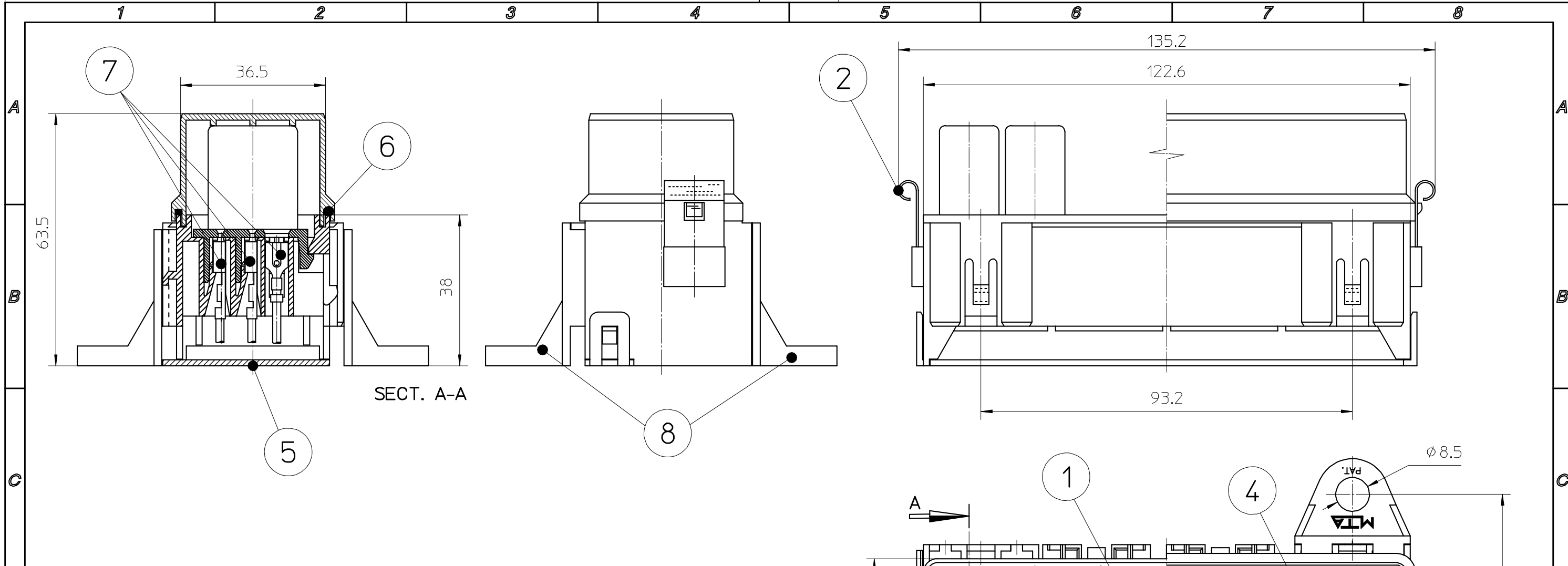
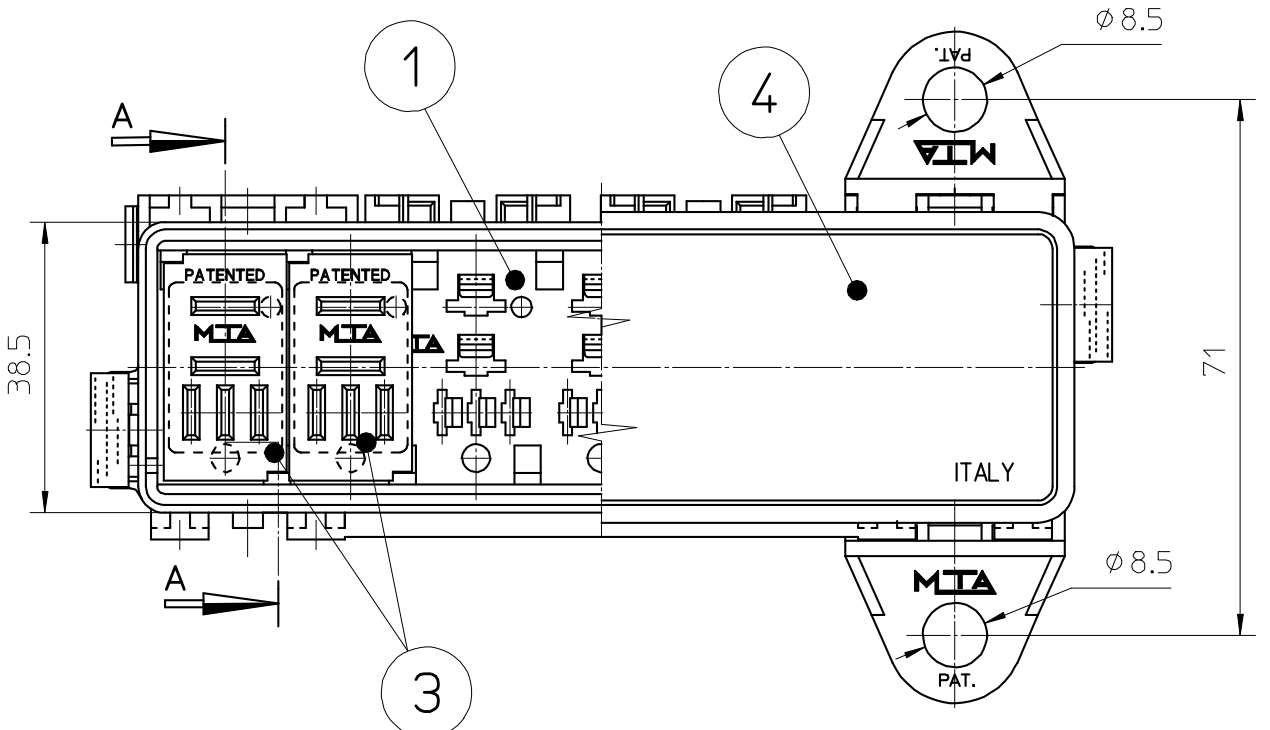


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OPERATING FEATURES		
FEATURE	UNIT	VALUE
T.min - T.max	°C	-40 / +120
V. max	V	32
IP	IEC 529	32
* I Continuous	A	150 (14W)

\*APPLICATION WITH CURRENT HIGHER THAN THE INDICATED ONE HAVE TO BE VERIFIED AND AUDITED ONE BY ONE



Pos.	Q.ty	DENOMINATION	MATERIAL	COLOR
8	4	FIXING BRACKET	PA66 - V2	BLACK
7	40	TERMINAL	CuZn	-
6	1	GASKET	NBR 50	BLACK
5	1	BOTTOM COVER	PA66 - V2	BLACK
4	1	UPPER COVER	PC - V2	TRANSPARENT
3	7	SECONDARY LOCK	PA66 - V2	YELLOW
2	2	DOCKING CLIP	Stainless Steel	-
1	1	FUSEHOLDERS	PA66-GF25 - V2	BLACK

<b>MTA</b> auto electric systems		MTA P/N 01.00705/10	Denom. RELAY BOX MICRO 7 WAY	
Rel. Level APPROVED		Draw No. B0-002.007A	Used for	
Date 05/03/1992 Name G.CINQUETTI		Draw for CLIENT	Family FUSE HOLDERS	MULTIWAY
Chk 05/03/1992 G.CINQUETTI	PQApp 30/11/2004 R.GONZALEZ	App. 30/11/2004 M.CORBANI	Material SEE TABLE	Thick. Width
5 OPERATING FEATURES UPDATED		Scale 1:1 Weight(g) Lin.Tol.± 0.5 Ang.Tol.± 2	Coating SEE TABLE	Color SEE TABLE
No.	Reason for Revision	Date 20/10/2004	Name A. CAPELLI	