

1 2 3 4 5 6 7 8

A

B

C

D

E

F

A

B

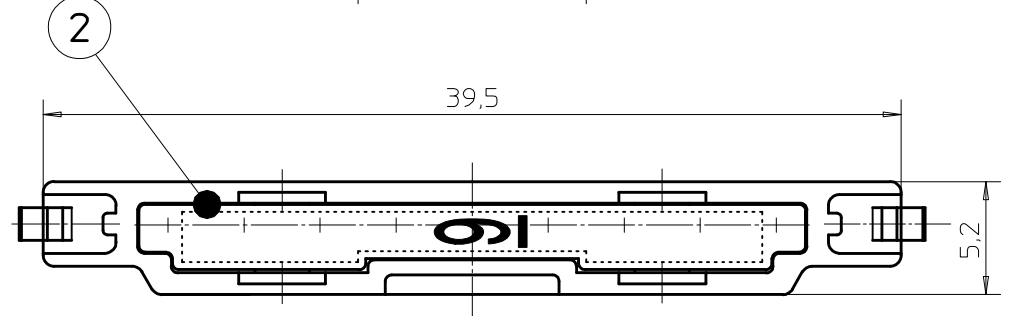
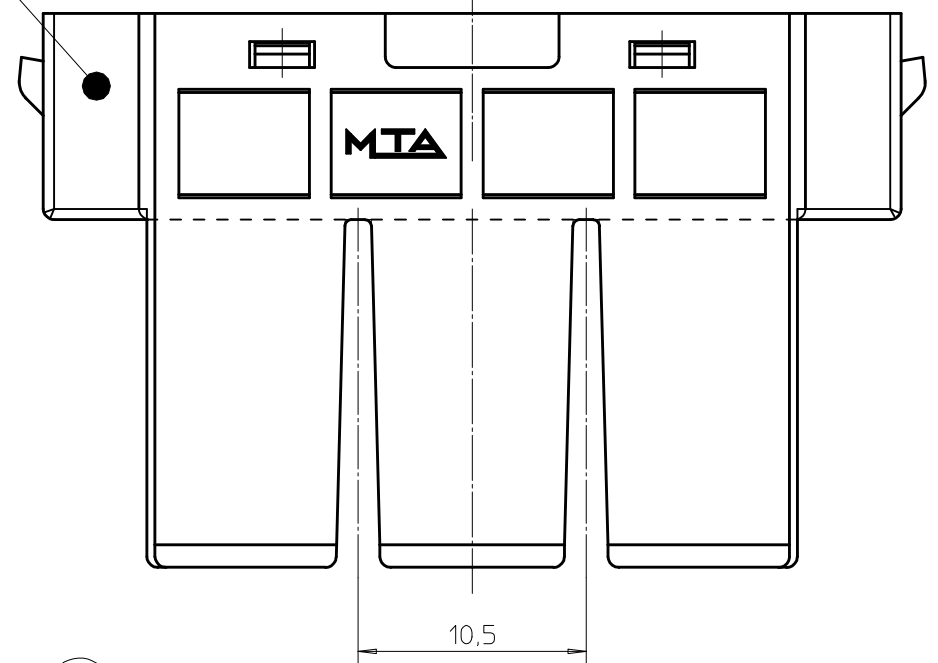
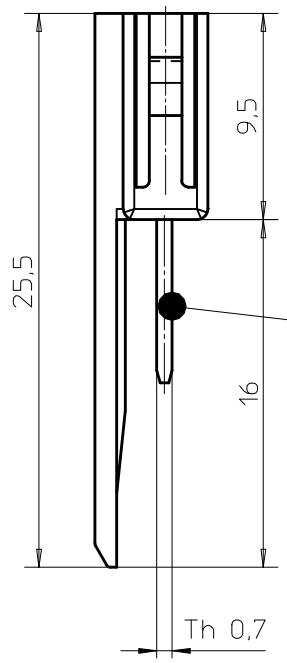
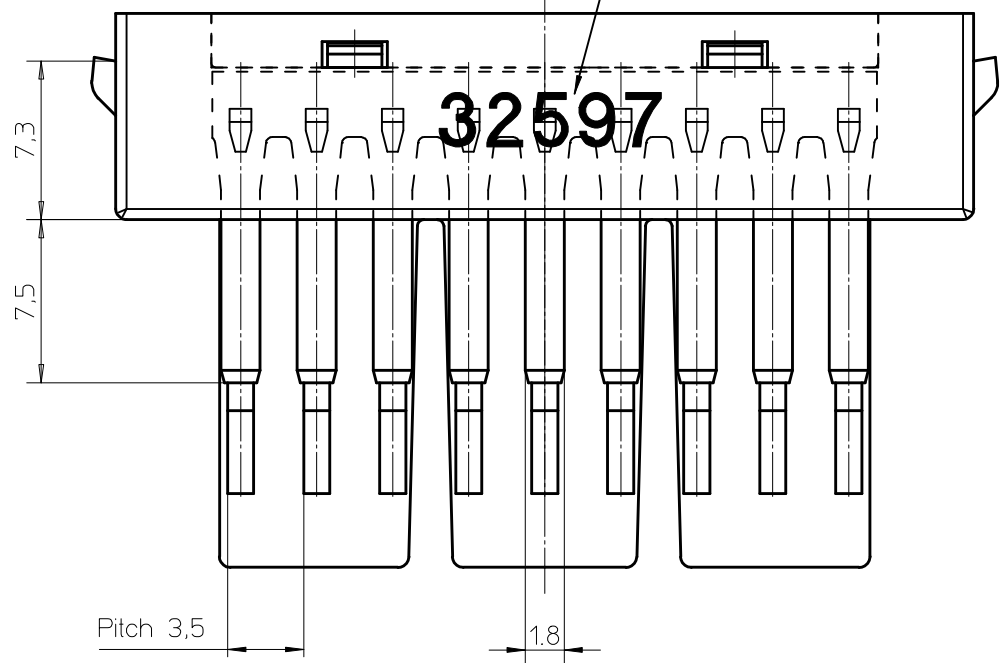
C

D

E

F

CODE DATE IDENTIFICATION AREA



OPERATING FEATURES		
FEATURE	UNIT	VALUE
Flamability	UL 94	HB
IP	IEC 529	40
V max	V	42
T.min - T.max	°C	-40° / +120°
Rated current	A	-

45.51609	WHITE	3 + 6	
45.51610	BLUE	9	
45.51611	YELLOW	6 + 3	
45.51612	RED	5 + 4	
45.51613	GREEN	3 + 3 + 3	
45.51616	BEIGE	2 + 3 + 2 + 2	
MTA P/N	COVERS COLOR	TERMINAL COMBINATION	COVER Scale 2:1

3		MULTIPLE TERMINAL	Cu ETP Tinned 3 micron	
2	1	COVER	PBT GF20 Color as in table	
1	1	MULTIPLE TERMINAL HOLDER	PA66 GF13 - BLACK COLOR	
Pos.	Q.ty	DENOMINATION	MATERIAL	
		<b>MTA</b> auto electric systems	MTA P/N 45.51610	Denom. JOINT CONNECTOR 9 WAYS
			Draw No. B0-011.007A	Used for
Rel. Level	APPROVED	Draw for CLIENT	Family CONNECTORS	JOINT
Draft.	11/01/96 L.BASSI	Scale 3:1	Weight(g)	Lin.Tol.+ 0.5
Chk.	11/01/96 L.BASSI	App.	Dimensions in mm	Sheet
7		MATERIAL MODIFIED FOR POS. 1	Material SEE TABLE	Thick. Width
No.	Reason for Revision	Date 10/06/02	Name S. BEDUSCHI	

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