

Technical drawing of the 12 WAY 1.5 PANEL MOUNT MALE ASSEMBLY FOR CTCS GROUP D, showing various views (Top, Bottom, Side, Section, Detail) and dimensions. The drawing includes a title block with revision history, a table of dimensions, and a table of materials.

REVISION HISTORY

DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2	
18MR19	R	01	AA			INITIAL RELEASE			K.FAR	P.NAJ	M.GRU
27OC20	R	01	AA			DIM 39.8±0.4/-0.65 WAS 39.8± 0.4 PROTECTION CAP APTIV DWG-NO.: 35426250 WAS 35274877 PART AVAILABILITY FOR PART NUMBERS 33350115, 33350117, 33350119, 33350121 UPDATED NOTES UPDATED			P.NAJ	M.GRU	

TABLE OF DIMENSIONS

ASSEMBLY-NO.:	PART-REV	CODING	MATERIAL/WEIGHT	1	2	3	4
33340243	01	CODE A	ALL PARTS V0 / 29,6	-	---	---	---
33340244	01	CODE B		-	1	---	1
33340246	01	CODE C		-	---	1	1
33340247	01	CODE D		-	---	1	1
33350115	01	CODE A	ALL PARTS NVO / 28,8	-	---	---	---
33350117	01	CODE B		-	---	1	1
33350119	01	CODE C		-	---	1	1
33350121	01	CODE D		-	---	1	1

TABLE OF MATERIALS

MOUNTING BRACKET THICKNESS	FIXING SLIDE APTIV/HT PART-NO.:	COLOR
-	PBT GF30 FR17	PBT GF30
1MM	33342242 / 151-02383	33350093 / 151-02382
1.5MM	33339586 / 151-02387	33350096 / 151-02386
2MM	35037428	35037429
2.5MM	33339587 / 151-02391	33350042 / 151-02390
3MM	33339588 / 151-02395	33350046 / 151-02394
3.5MM	35037426	35037427
4MM	35037424	35037425

REMARKS FOR MOUNTING CUT OUT:

- SHARP EDGES MUST BE COINED
- FOR POSSIBLE MOUNTING BRACKET THICKNESS AND CORRESPONDING FIXING SLIDES SEE CHART
- (E): ENVELOPE REQUIREMENT - ACCORDING TO ISO 14405
- FOR METAL MOUNTING ELEMENTS SURFACE MUST MEET ROUGHNESS Ra MAX 1.8µm
- FOR PLASTIC MOUNTING ELEMENTS SURFACE MUST MEET MIN CLASS 24 ROUGHNESS FROM VDI 3400.

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