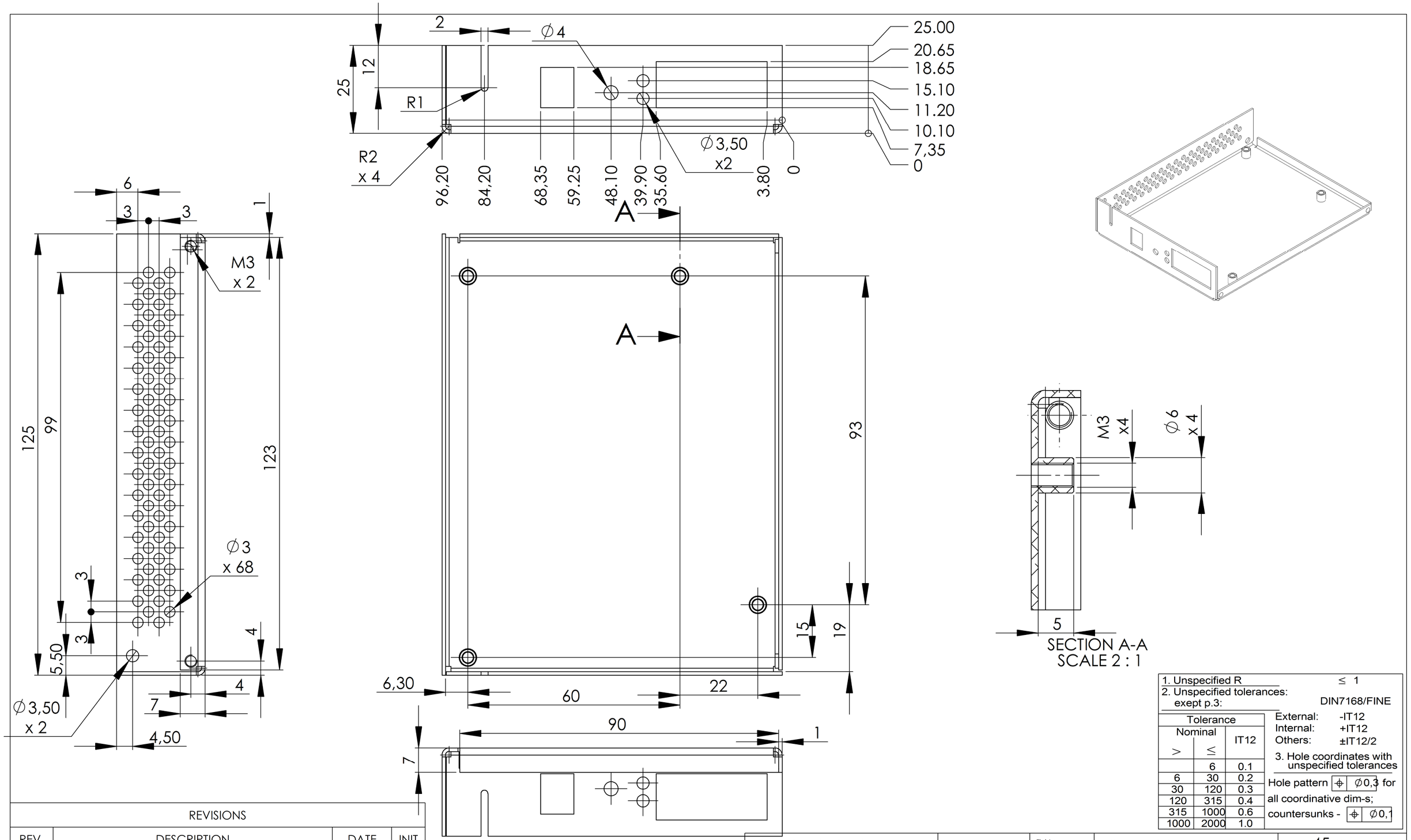

1. Unspecified R ≤ 1
2. Unspecified tolerances: exept p.3: DIN7168/FINE

Tolerance Nominal >	≤	IT12
	6	0.1
6	30	0.2
30	120	0.3
120	315	0.4
315	1000	0.6
1000	2000	1.0

External: -IT12
Internal: +IT12
Others: ±IT12/2

3. Hole coordinates with unspecified tolerances

Hole pattern ⌖ ∅0,3 for all coordinative dim-s;
countersunks - ⌖ ∅0,1

REVISIONS

REV.	DESCRIPTION	DATE	INIT
R2	case widh inreased from 95.0 to 96.2 front side hole positions corrected	11.10.06	AV
R3	grounding pin FH-M4-6 removed connector hole positions corrected spacer diameter increased to 6.0 mm	31.10.06	AV
R4	increased gap around the serial connector added internal power connector cord slot decreased gap over the power connector reset button hole centered	12.12.06	AV
R5	hole positions on front panel corrected	15.01.07	AV

Do not scale drawing

Finish: anodizing, black

	Date	Name
Drawn.	12.12.06	Veiders
Check.		
Approv.		

Scale 1:1

Mass: 45 g

Material: AlMg3

Description: RB450 case base

Drawing code: MR-01 R5

A3

sheet 1 of 1

Printed: 20.10.10.