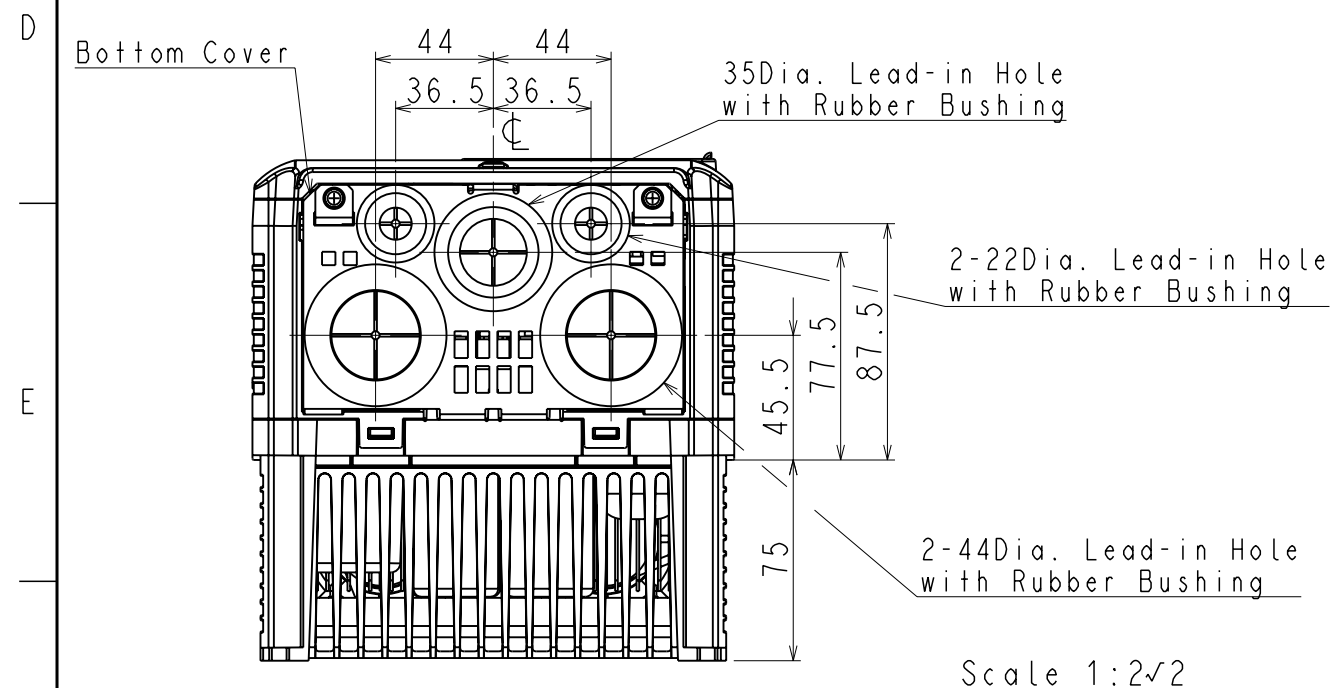
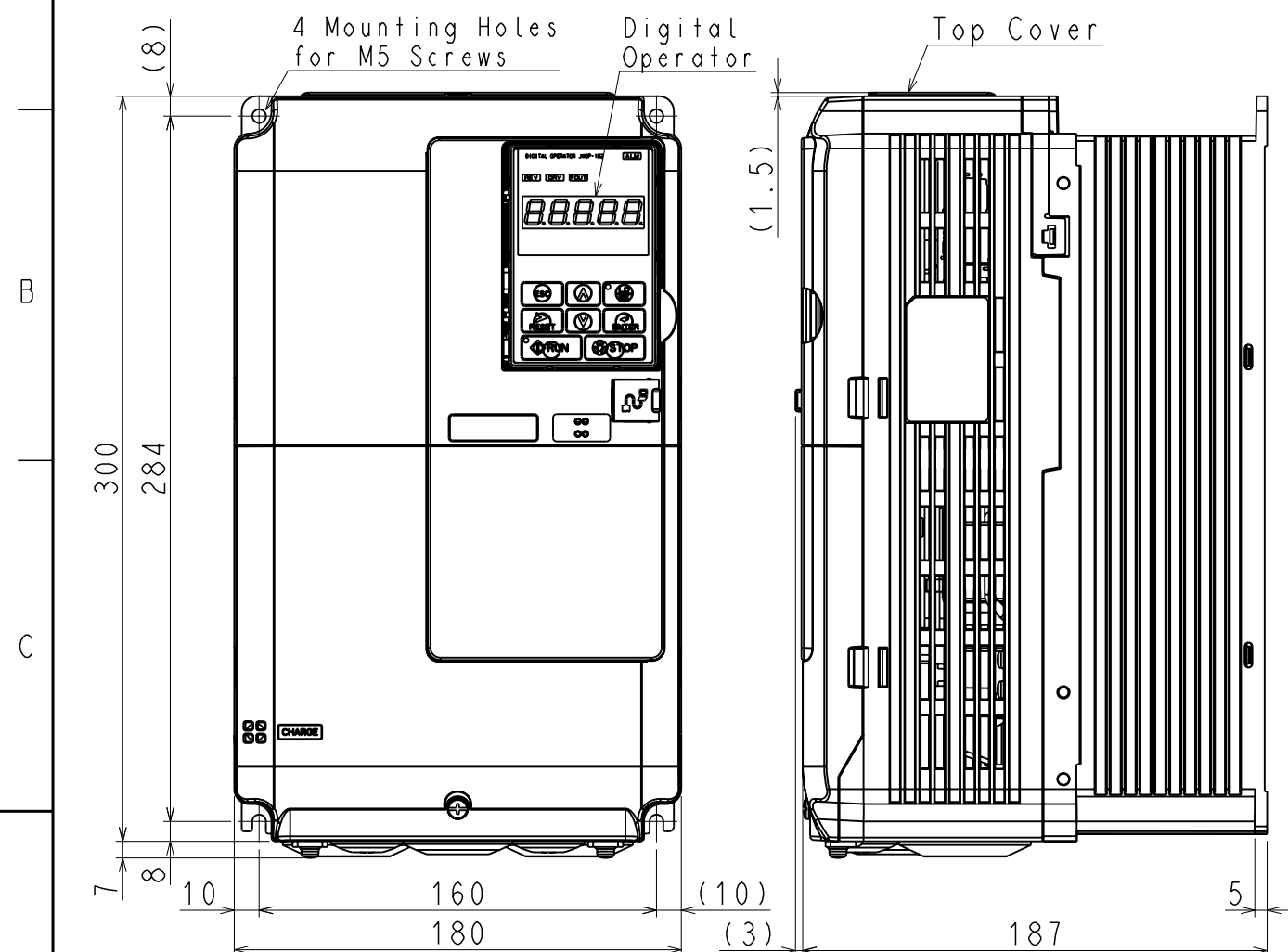
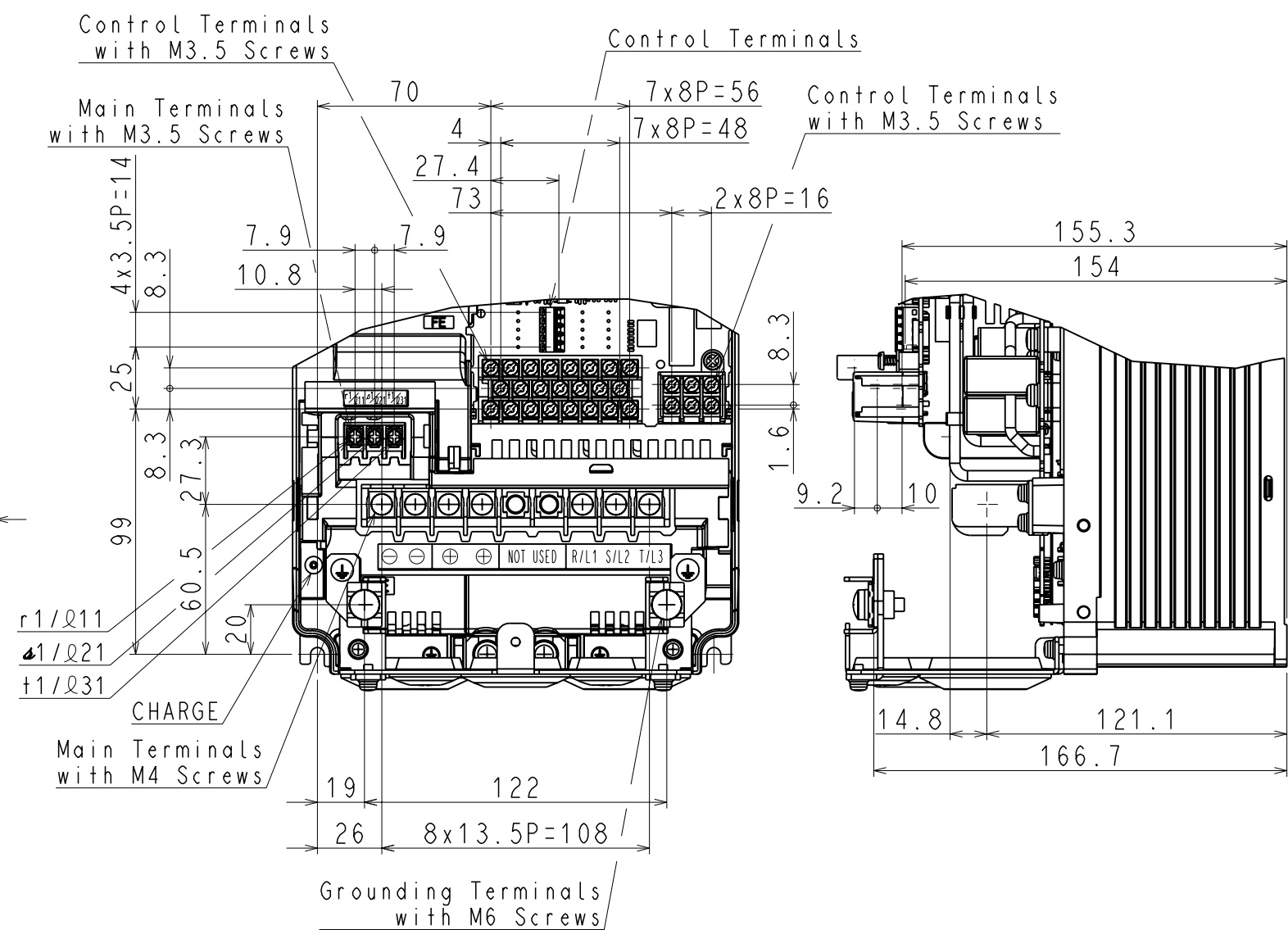


DWG. NO. EZZ902378-1/1





A	Third Angle Projection Dimensions in mm
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Model No.	Max Appli. Motor(kW)	Regenerative Capacity (kW)	Terminal Symbol									Cooling Fan	Mass (kg)
			AC Terminals			DC Terminals		Voltage Detection Terminals					
CIMR-R#2□0010F	11	10	R/L1	S/L2	T/L3	(-)	(-)	(+)(+)	r1/L11	Δ1/L21	t1/L31	2	6
CIMR-R#2□0014F	15	14	R/L1	S/L2	T/L3	(-)	(-)	(+)(+)	r1/L11	Δ1/L21	t1/L31	2	6
CIMR-R#4□0010F	11	10	R/L1	S/L2	T/L3	(-)	(-)	(+)(+)	r1/L11	Δ1/L21	t1/L31	2	5
CIMR-R#4□0014F	15	14	R/L1	S/L2	T/L3	(-)	(-)	(+)(+)	r1/L11	Δ1/L21	t1/L31	2	5

$$\begin{aligned} \# : A &\rightarrow Z \quad (\text{except } C, U) \\ \square : A &\rightarrow Z \end{aligned}$$


Detail (without Front cover)
Scale 1:2.5

F	REVISIONS		 	 YASKAWA	DRAW.	Apr. 4, 2013	Y. Utsunomiya	TITLE	R1000 NEMA1 TYPE	DWG. NO.	1	REV.
					CHECK	-	M. Nakaya			EZZ902378	1	
		Nov. 27, 2013	Y. Kamo	SCALE - : -	APPR.	-	M. Kojyo		DIMENSION DIAGRAM			