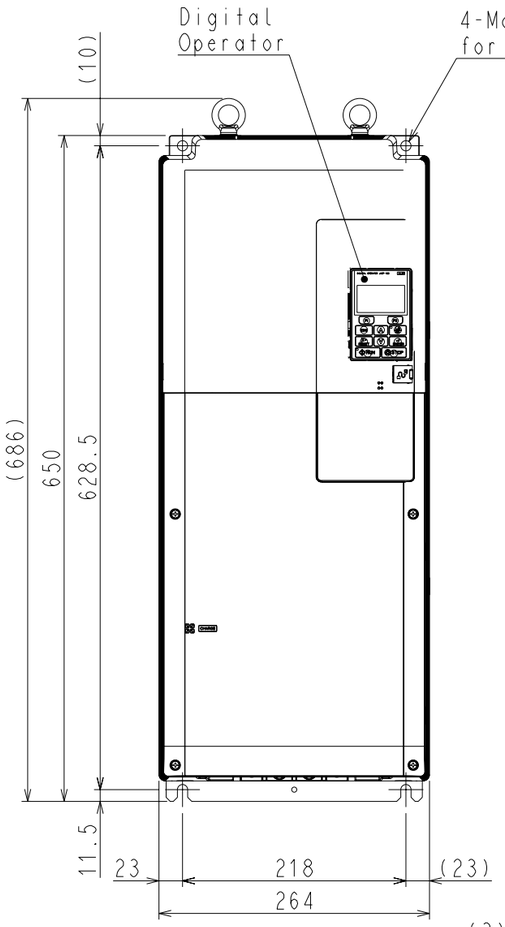
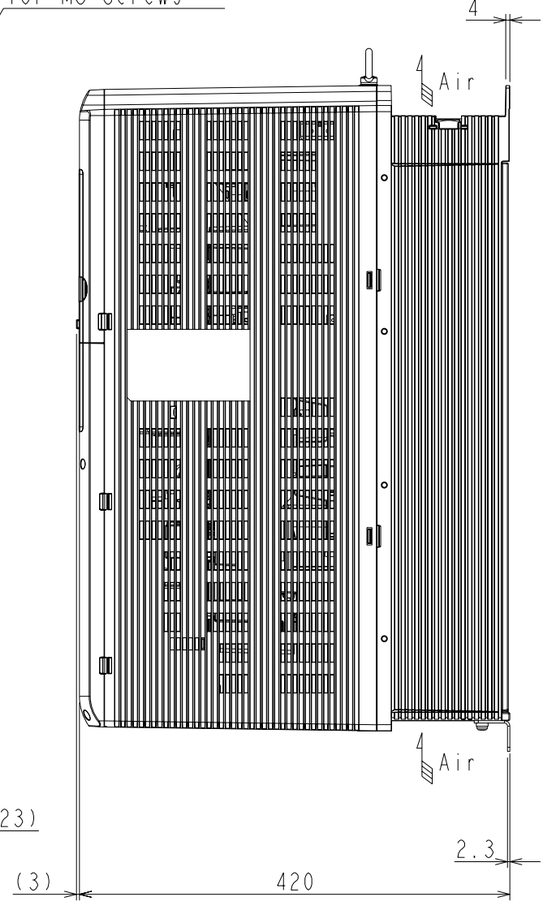
DWG.NO. EZZ902451-1/1

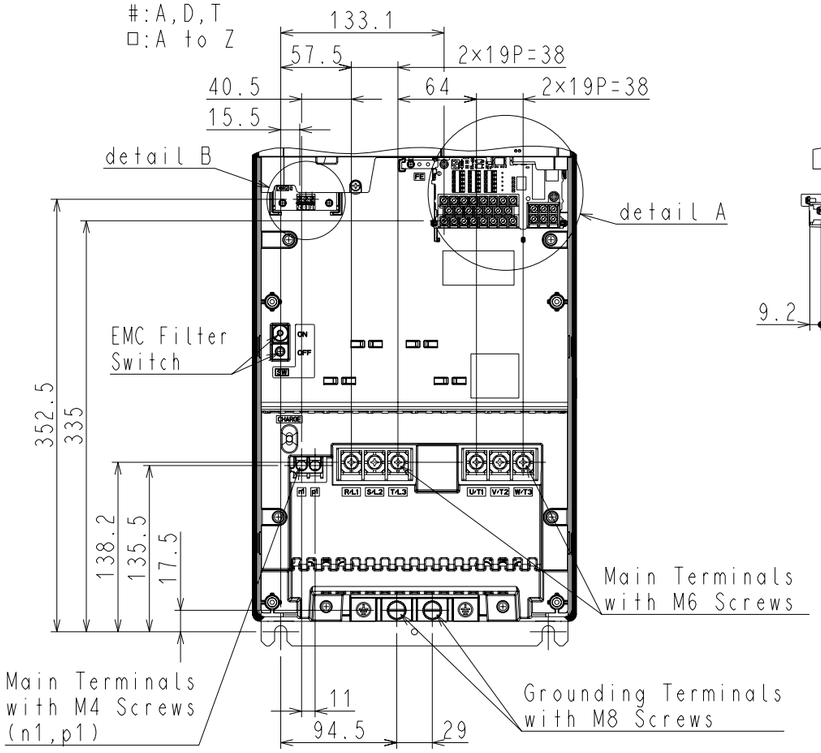
Third Angle Projection
Dimensions in mm

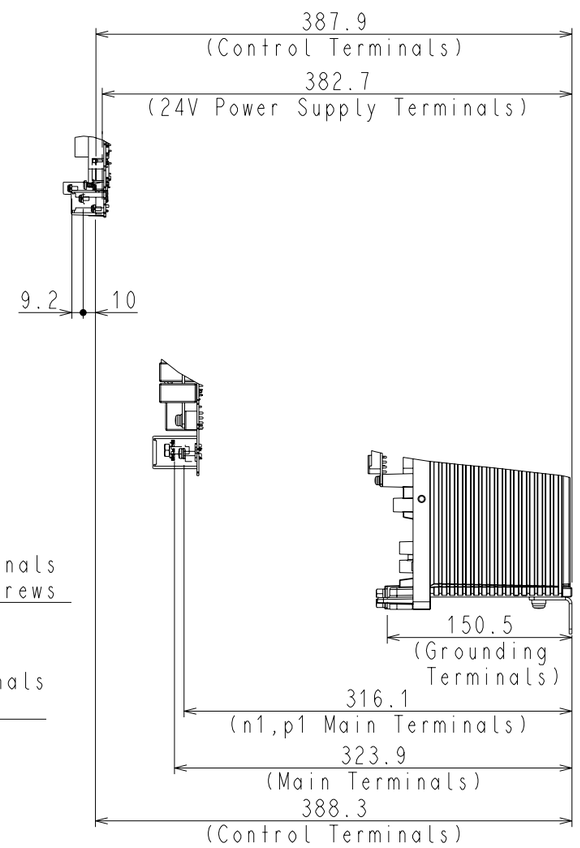
Model No.	Rated Output Current(A)		Terminal Symbol		Cooling Fan	Mass(kg)	
	Normal Duty	Heavy Duty	INPUT	OUTPUT(MOTOR)		STD Spec.	EMC Spec.
CIMR-U#2□0042A	42	28	R/L1 S/L2 T/L3	U/T1 V/T2 W/T3	2	32	33
CIMR-U#2□0054A	54	42	R/L1 S/L2 T/L3	U/T1 V/T2 W/T3	2	32	33
CIMR-U#2□0068A	68	54	R/L1 S/L2 T/L3	U/T1 V/T2 W/T3	2	35	36
CIMR-U#2□0081A	81	68	R/L1 S/L2 T/L3	U/T1 V/T2 W/T3	2	35	36
CIMR-U#4□0040A	40	34	R/L1 S/L2 T/L3	U/T1 V/T2 W/T3	2	32	33
CIMR-U#4□0052A	52	40	R/L1 S/L2 T/L3	U/T1 V/T2 W/T3	2	32	33
CIMR-U#4□0065A	65	52	R/L1 S/L2 T/L3	U/T1 V/T2 W/T3	2	35	36
CIMR-U#4□0077A	77	65	R/L1 S/L2 T/L3	U/T1 V/T2 W/T3	2	35	36

#:A,D,T
□:A to Z

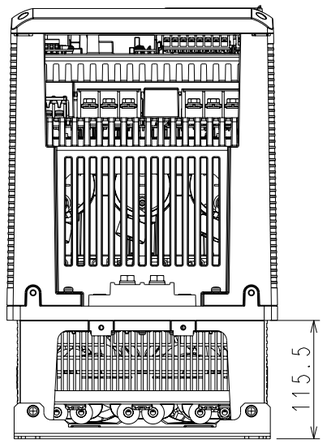




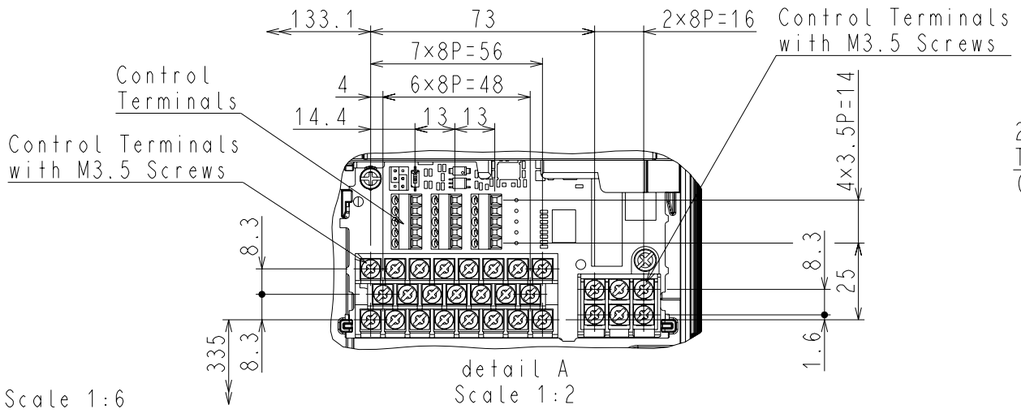




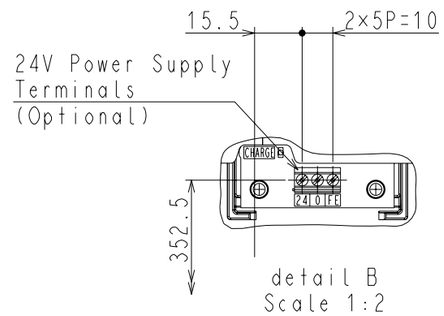
Detail(without Front Cover)
Scale 1:5



Scale 1:6



detail A
Scale 1:2



detail B
Scale 1:2

REVISIONS							
3	Jan.23.2015 H.Miyazaki	SCALE --:--	YASKAWA	DRAW.	Mar.31.2014	H.Miyazaki	TITLE U1000 Frame-2 OPEN CHASSIS TYPE
				CHECK	-	T.Morihara	DIMENSION DIAGRAM
				APPR.	-	S.Nagatomo	DWG.NO. EZZ902451 1/1 REV. 3