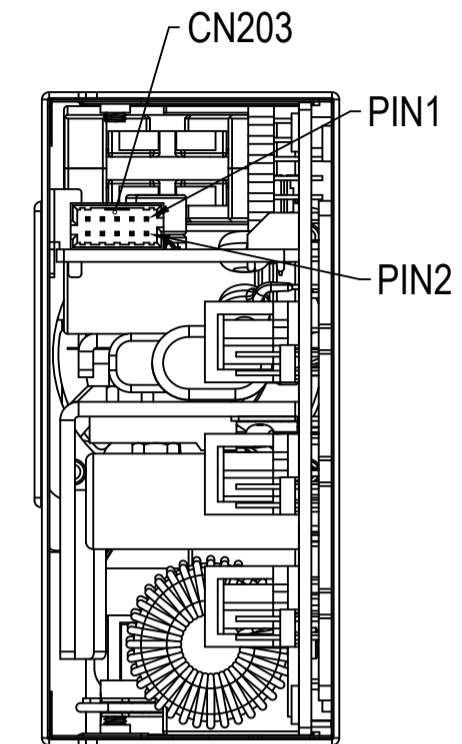
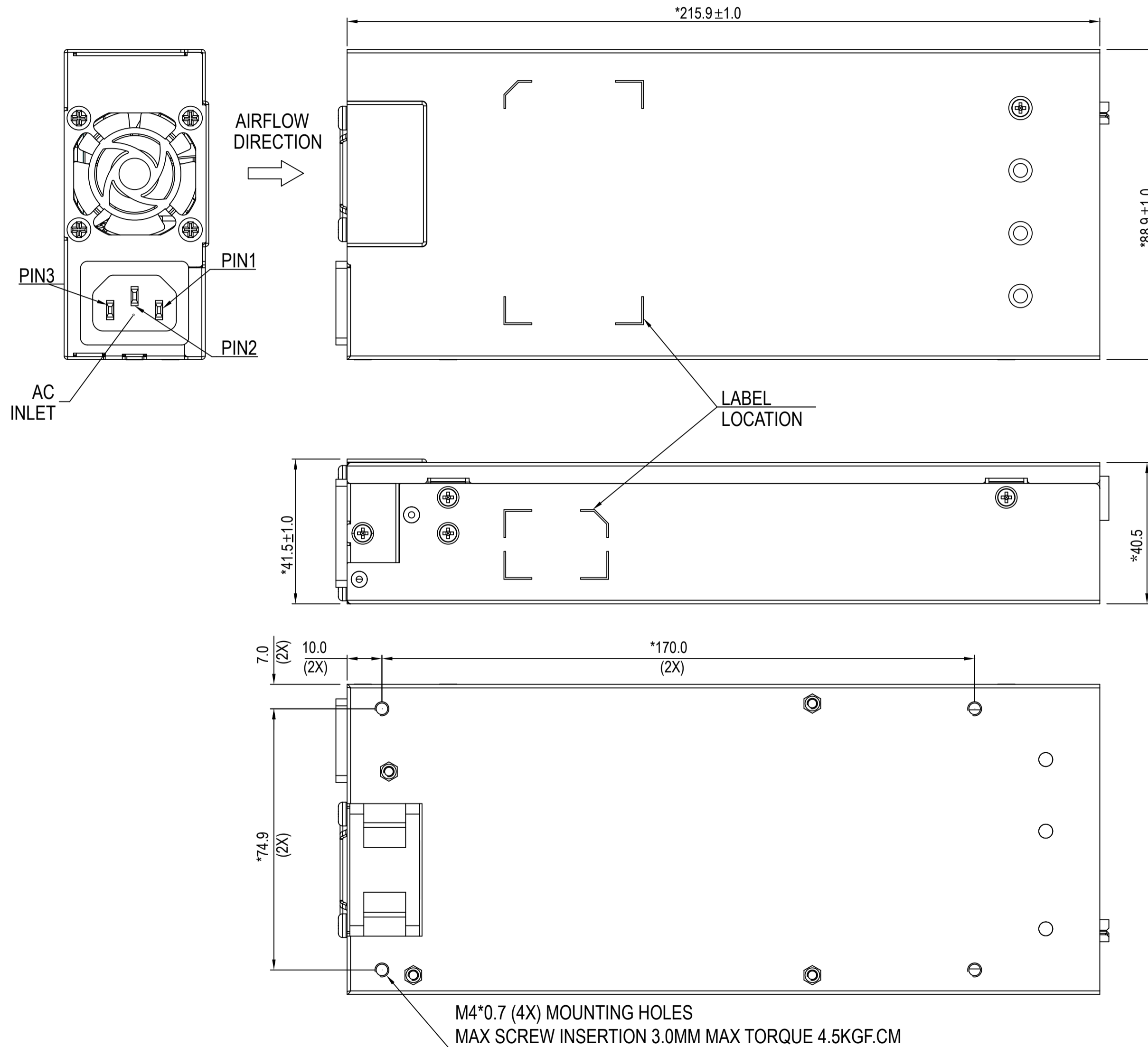


MEG Medical Enclosed Power Supply

MEG-A700F3C AA



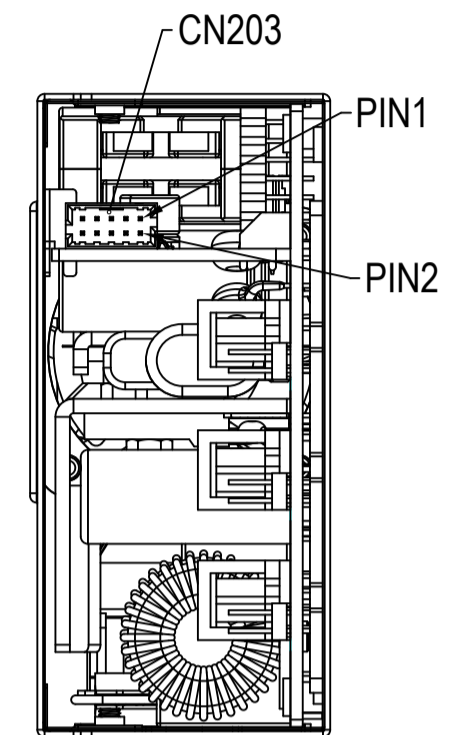
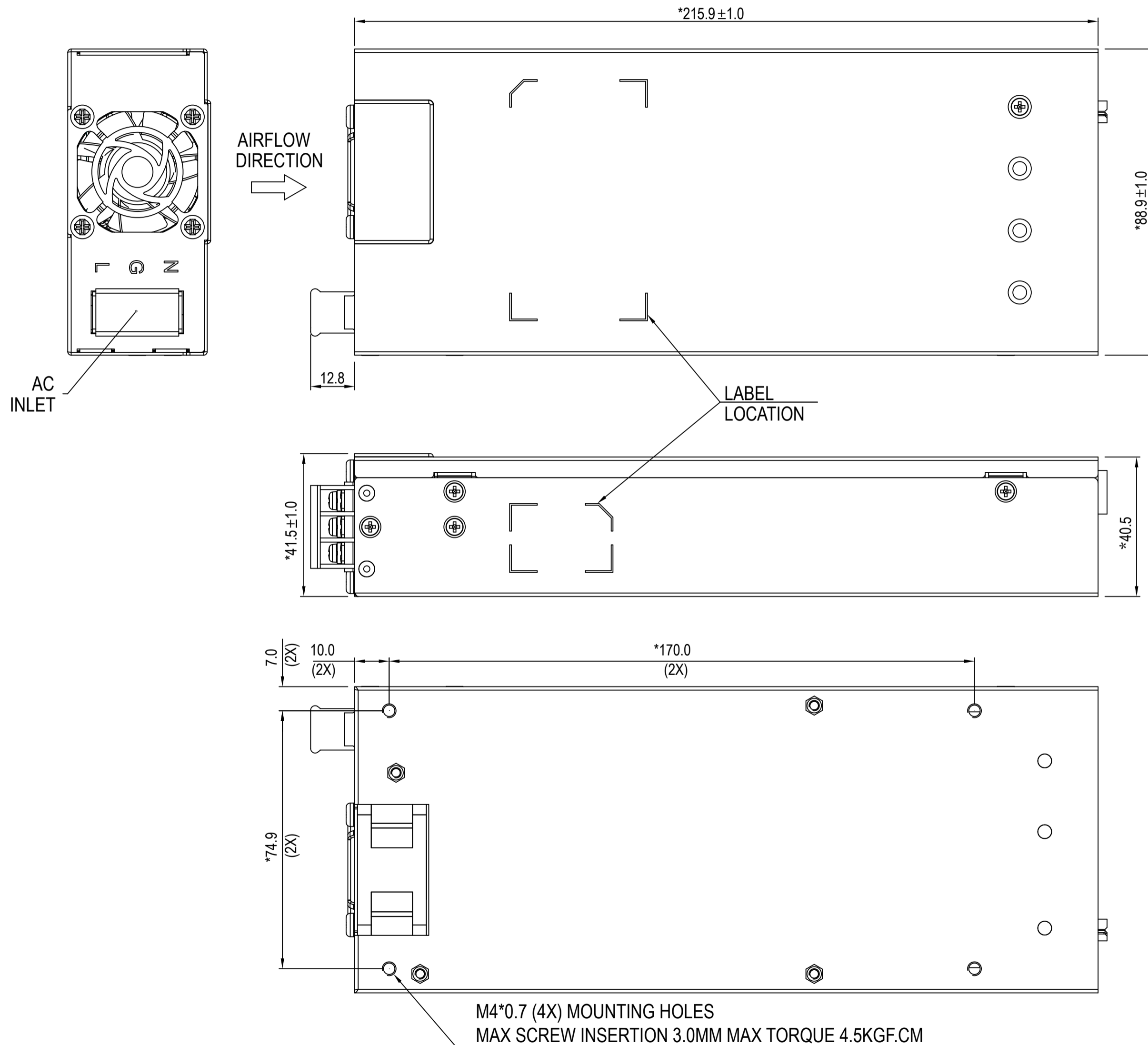
NOTES:

1. DIMENSIONS WITH "*" MARK MUST BE INSPECTED AND CONTROLLED STRICTLY BY IQC
2. SPEC LABEL
3. APPLIED MODULE: MEG-A700F3C AA

ITEM	PIN NO.	FUNCTION	REMARK
AC INLET	1	Neutral	IEC 320 C14
	2	Ground	
	3	Line	
CN203 (CONTROL CONNECTOR)	1	DC_OK+	Molex 87833-1031 Mating With Molex 51110-1051 Terminal 0503948052
	2	DC_OK-	
	3	5V	
	4	5V	
	5	GROUND	
	6	GROUND	
	7	GLOBAL_INHIBIT+	
8	GLOBAL_INHIBIT-		
	9	TBD	
	10	TBD	

MEG Medical Enclosed Power Supply

MEG-A700F3T AA



NOTES:

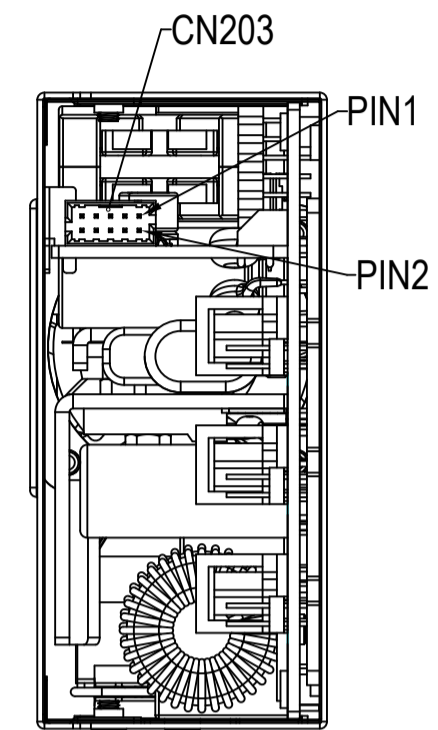
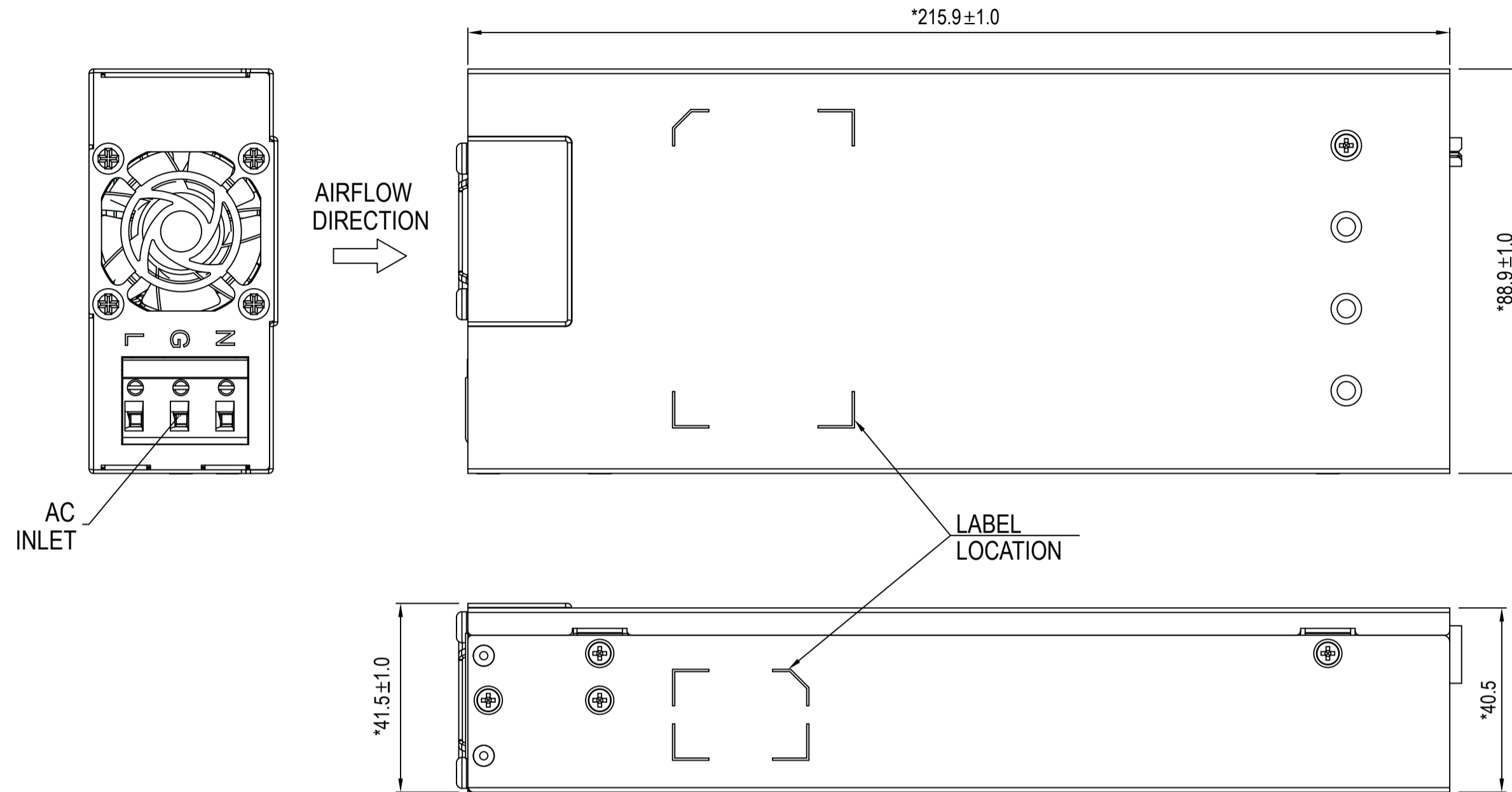
1. DIMENSIONS WITH "*" MARK MUST BE INSPECTED AND CONTROLLED STRICTLY BY IQC
2. SPEC LABEL
3. APPLIED MODULE: MEG-A700F3T AA

ITEM	PIN NO.	FUNCTION	REMARK
AC INLET	1	Neutral	DINKLE: DT-2G-B95W-03
	2	Ground	
	3	Line	
CN203 (CONTROL CONNECTOR)	1	DC_OK+	Molex 87833-1031 Mating With Molex 51110-1051 Terminal 0503948052
	2	DC_OK-	
	3	5V	
	4	5V	
	5	GROUND	
	6	GROUND	
	7	GLOBAL_INHIBIT+	
8	GLOBAL_INHIBIT-		
	9	TBD	
	10	TBD	

MEG

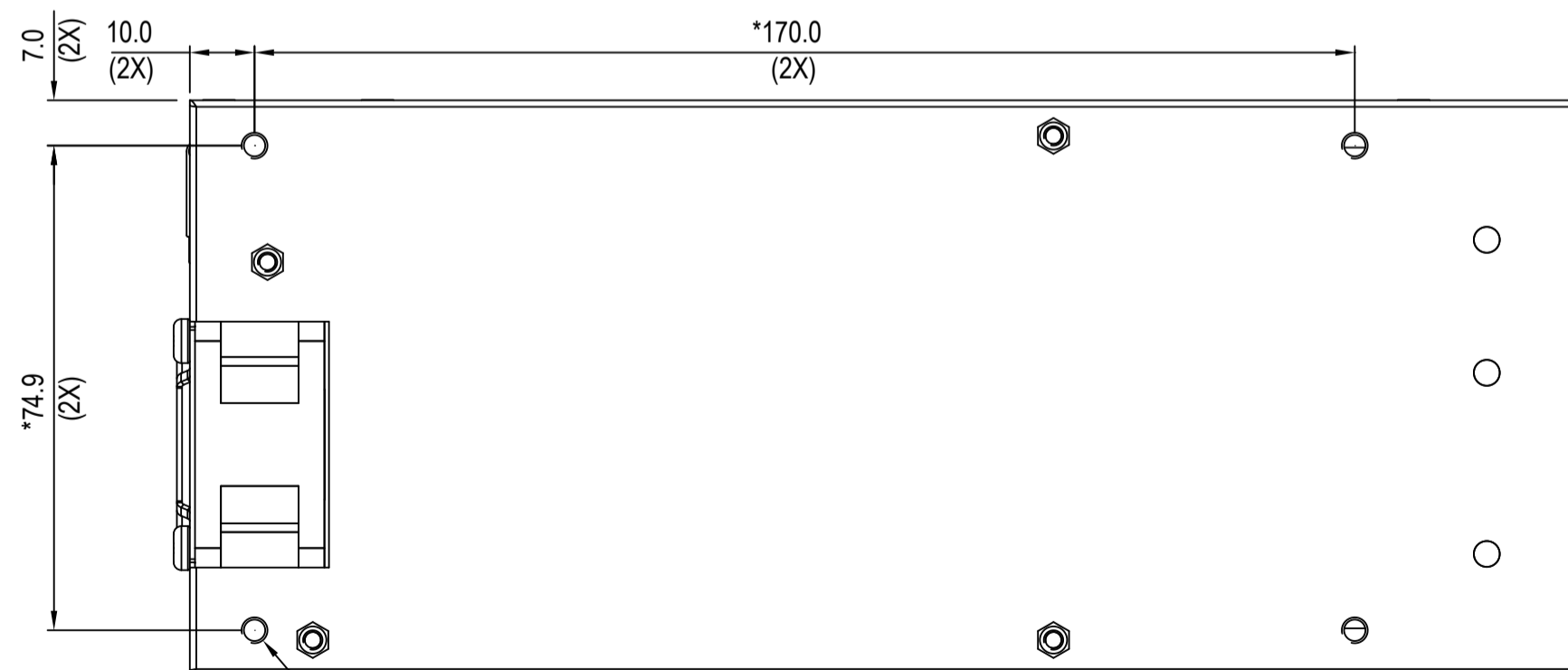
Medical Enclosed Power Supply

MEG-A700F3E AA



NOTES:

1. DIMENSIONS WITH "*" MARK MUST BE INSPECTED AND CONTROLLED STRICTLY BY IQC
2. SPEC LABEL
3. APPLIED MODULE: MEG-A700F3E AA



M4*0.7 (4X) MOUNTING HOLES
MAX SCREW INSERTION 3.0MM MAX TORQUE 4.5KGF.CM

ITEM	PIN NO.	FUNCTION	REMARK
AC INLET	1	Neutral	ANYTEK: TR031551000AG
	2	Ground	
	3	Line	
CN203 (CONTROL CONNECTOR)	1	DC_OK+	Molex 87833-1031 Mating With Molex 51110-1051 Terminal 0503948052
	2	DC_OK-	
	3	5V	
	4	5V	
	5	GROUND	
	6	GROUND	
	7	GLOBAL_INHIBIT+	
8	GLOBAL_INHIBIT-		
	9	TBD	
	10	TBD	