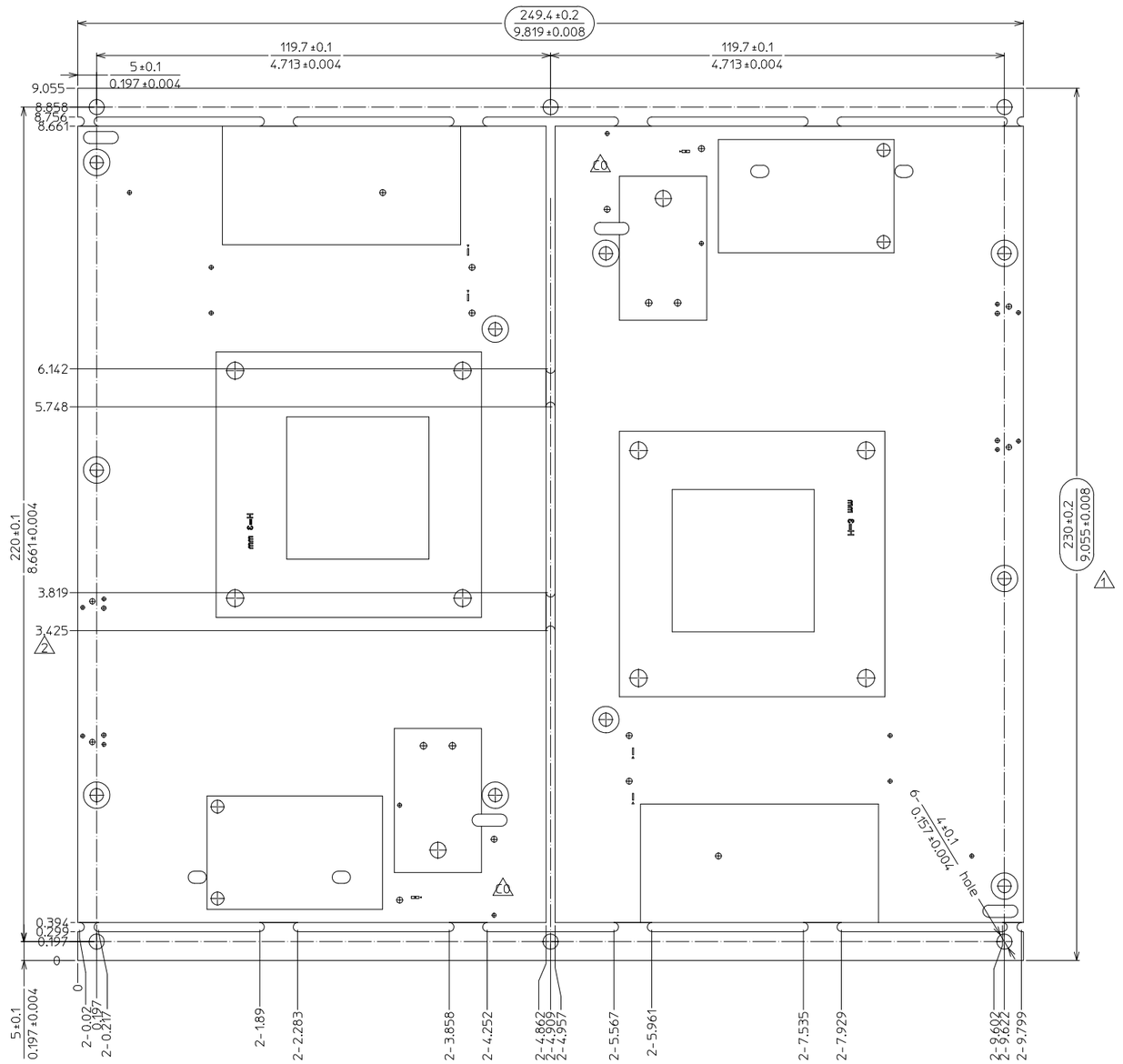
FMA-MD01001-02 R02



Reason			UNSPECIFIED TOL'S (±0.2 mm)							FINISH.	ITEM	Q'TY	PART NUMBER	VENDOR	DESCRIPION
This document and the technical data disclosed are proprietary to Accton Tech. Corp. and shall not be duplicated, used, released, or disclosed without expressed written permission.	C0	CHANGE CONN. POSTION 2/5'16	ANGLE ± 1°	DIM. \ GRADE	0	1	2	3	4	5	PART NO.				Accton TECHNOLOGY CORP.
	2	change dimension to avoid component 10/28'15	ROUGHNESS	0 — 16	0.05	0.1	0.15	0.2	0.2	0.5	SCALE 2:3	UNIT MM [IN]			
	1	increase pcb size (206 to 230 mm) 6/5'15		16 — 63	0.05	0.15	0.2	0.3	0.3	0.8	DESIGN THF	0205'16			
	ZONE	DESCRIPTION		63 — 250	0.05	0.2	0.25	0.4	0.5	1.2	MATERIAL		DWG. TITLE	SHEET 1/1	REV. / SIZE
				250 — 500	0.1	0.25	0.3	0.6	0.8	1.8	PCB T=2.0MM		PANEL NEW-cpu BOARD(Broadwell)-120p		C0 / A3
				500 — 1000		0.3	0.5	0.8	1.2	3.0					