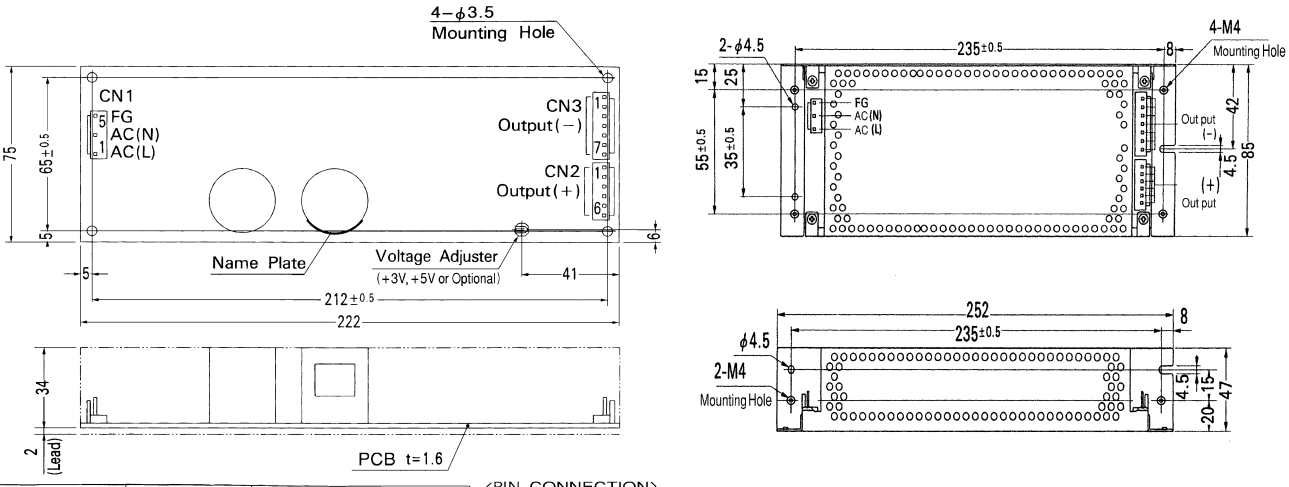
External view



I/O Connector		Mating Connector	Terminal
CN1	B3P5-VH	VHR-5N	Chain: SVH-21T-P1.1 Loose: BVH-21T-P1.1
CN2	B6P-VH	XHR-6N	Chain: SVH-21T-P1.1 Loose: BVH-21T-P1.1
CN3	B7P-VH	VHR-7N	Chain: SVH-21T-P1.1 Loose: BVH-21T-P1.1

(Mfr : J.S.T.)

<PIN CONNECTION>

	Pin No.	Input
CN1	1	AC(L)
	2	
	3	AC(N)
	4	
	5	FG

	Pin No.	Output
CN2	1~6	+V

	Pin No.	Output
CN3	1~7	−V

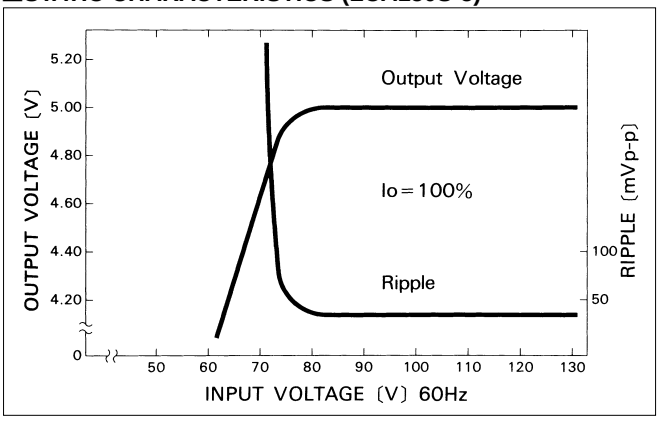
※Maximum 5A per pin of CN2 and CN3 can be applied.

※Weight : 550g or less (without chassis and cover)
※Tolerance : ±1
※Dimensions in mm.
※PCB Material : Glass composite (CEM3)
※Chassis and cover is optional
※Mounting torque : 1.5N·m(16kgf·cm) max

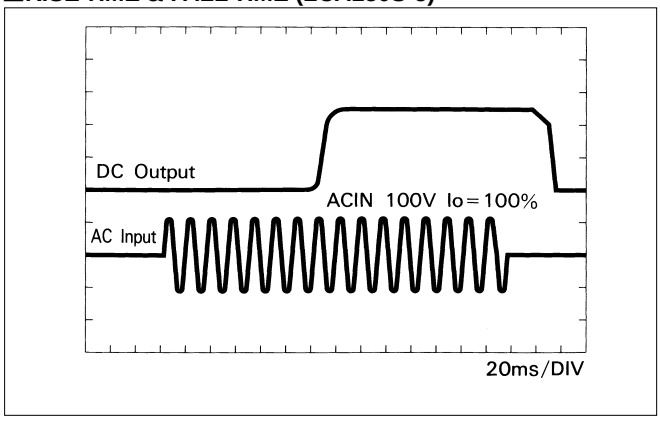
LCA

Performance data

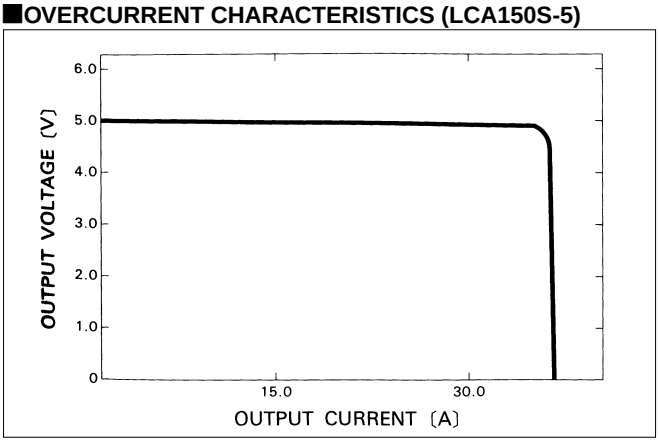
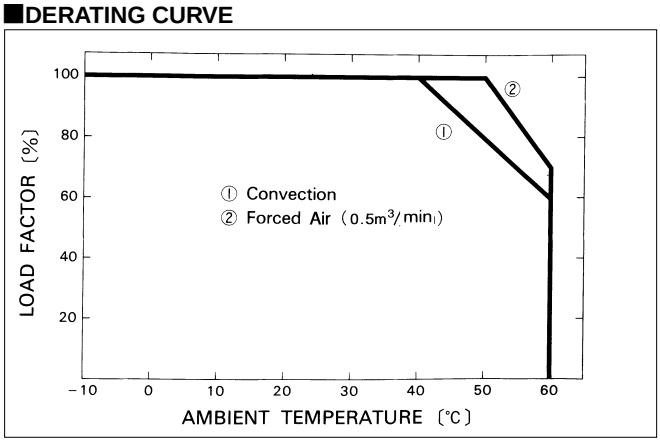
■STATIC CHARACTERISTICS (LCA150S-5)



■RISE TIME & FALL TIME (LCA150S-5)



■OVERCURRENT CHARACTERISTICS (LCA150S-5)



■DERATING CURVE