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A schematic diagram of a PCB cross-section. A central vertical line represents the core. On the left side, there are two horizontal lines representing the top and bottom layers. On the top layer, there are two small rectangular features labeled 'TURRETS'. Arrows point from the labels 'PCB : TOP' and 'PCB : BOTTOM' to the top and bottom layers respectively. Another arrow points from the label 'TURRETS' to the turret features on the top layer.

APPROVALS		 ANALOG DEVICES  POWERBY LINEAR™ 1830 HICARTWAY BLVD FARMINGTON, CT 06030-1505 TEL: (860) 895-1800 FAX: (860) 895-1801 WWW.ANALOG.COM
Pcb DES.	HZ	
APP ENG.	Charlie Z.	
		TITLE: TOP ASSEMBLY DRAWING
		40V, 3A QUAIL STEP-DOWN MODULE REGULATOR
SIZE	IC NO.	LTM8024VE
N/A	DEMO CIRCUIT	1868A
SCALE = NONE		REV. 4
		SHT 1 OF 2
		FILENAME: DC1868A-4.PCB