



MATERIAL: STEEL, TIN PLATED  
 CURRENT RATING: 60A (FUNCTION OF PCB LAYER THICKNESS)  
 PRESS-IN FORCE: 270 LBS MAX  
 HOLE SIZE: .063" ±.0035" (1.6mm ±0.09mm)  
 DRILL SIZE: .069" (1.75mm)

NOTE: MAY USE 3580002P-1 (REF.) SCREW WITH THIS TERMINAL.  
 M5 SCREW TORQUE: 12 LBS/IN

REV		ENG. LEVEL	DATE	MATERIAL -		DRAWN		M. WIGGINS	6-14-94	PECO II Inc. Gallon, Ohio, U.S.A.	
8608602P		05-03-05	ETC	FINISH -		ENGINEERING APPROVAL		J. PYLES	7-29-94	TERMINAL, POWER	
8600373P		08-26-96	LLL			REVISED		MCE (hatten)	4-27-05	SIZE	
SEE EC HISTORY						TOLERANCE UNLESS OTHERWISE NOTED				A	
ENG. LEVEL						1 PLACE ±.062		0-.250 D. +.006 -.004		3680004P	
DATE						2 PLACE ±.020		.250-.500D. +.010 -.005		SCALE	
						3 PLACE ±.010		OVER.500D. +.012 -.006		SHEET 1 OF 1	
						4 PLACE ±.005					

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