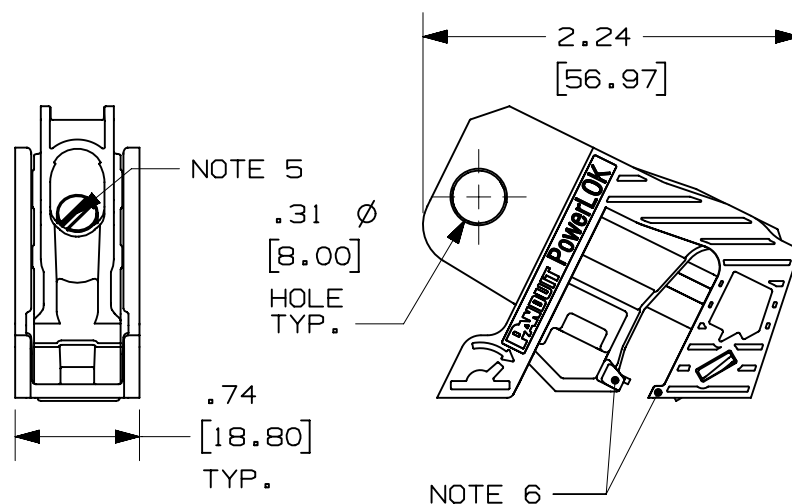
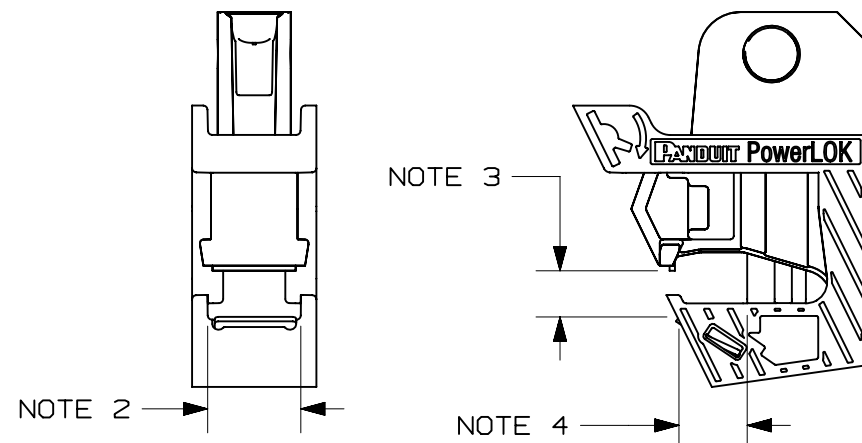


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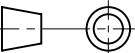
COMPATIBLE PADLOCKS

PSL-6 SERIES
PSL-7 SERIES
PSL-8 SERIES



NOTES:

1. MILLIMETERS ARE SHOWN IN BRACKETS
2. MAX SWITCH WIDTH: 0.55 [13.97]
3. MAX OPENING 0.64 [16.26]
MIN OPENING 0.18 [4.57]
4. MAX THROAT DEPTH: 0.40 [10.16]
5. RECOMMENDED LEAD SCREW TORQUE: 60 IN-OZ
6. FEATURES INDICATED ALLOW DEVICE TO GRIP EXTERNALLY TIED MULTIPOLE BREAKERS. FEATURES SHOULD BE INSERTED BELOW THE TIE BAR OF EXTERNALLY TIED BREAKERS. ONCE THESE FEATURES ARE POSITIONED, TIGHTEN SET SCREW OF DEVICE TO SECURE BREAKER. DEVICE SHOULD BE CENTERED ON TIE BAR.

							TITLE					
							PSL-PCB POWERLOK					
							CUSTOMER DRAWING					
							ITEM REVISION NAME					
							I00230AA/05					
							DATASET FILE NAME					
							I00230AA_DC_C11044/05B					
							UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]			MATERIAL:		
01	7/16/13	MROB	MJPF	KLN	REMOVED PCBNT. ADDED NOTES 5 & 6. COMPATIBLE PADLOCKS	GAECN00982	.X ± - .XX ± .01 [.25]			RED NYLON		
00	3/20/13	MROB	MJPF	KLN	DRAWING RELEASE	GAECN00711	 THIRD ANGLE PROJECTION			DRAWING NUMBER:		
										C11044		
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	DRAWN BY	DATE	CHK	SCALE	SHT 1 OF 1	SIZE
							MROB	3/25/13	KLN	NTS		A

Mouser Electronics

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[PSL-PCB](#) [PSL-PCBNT-V](#)