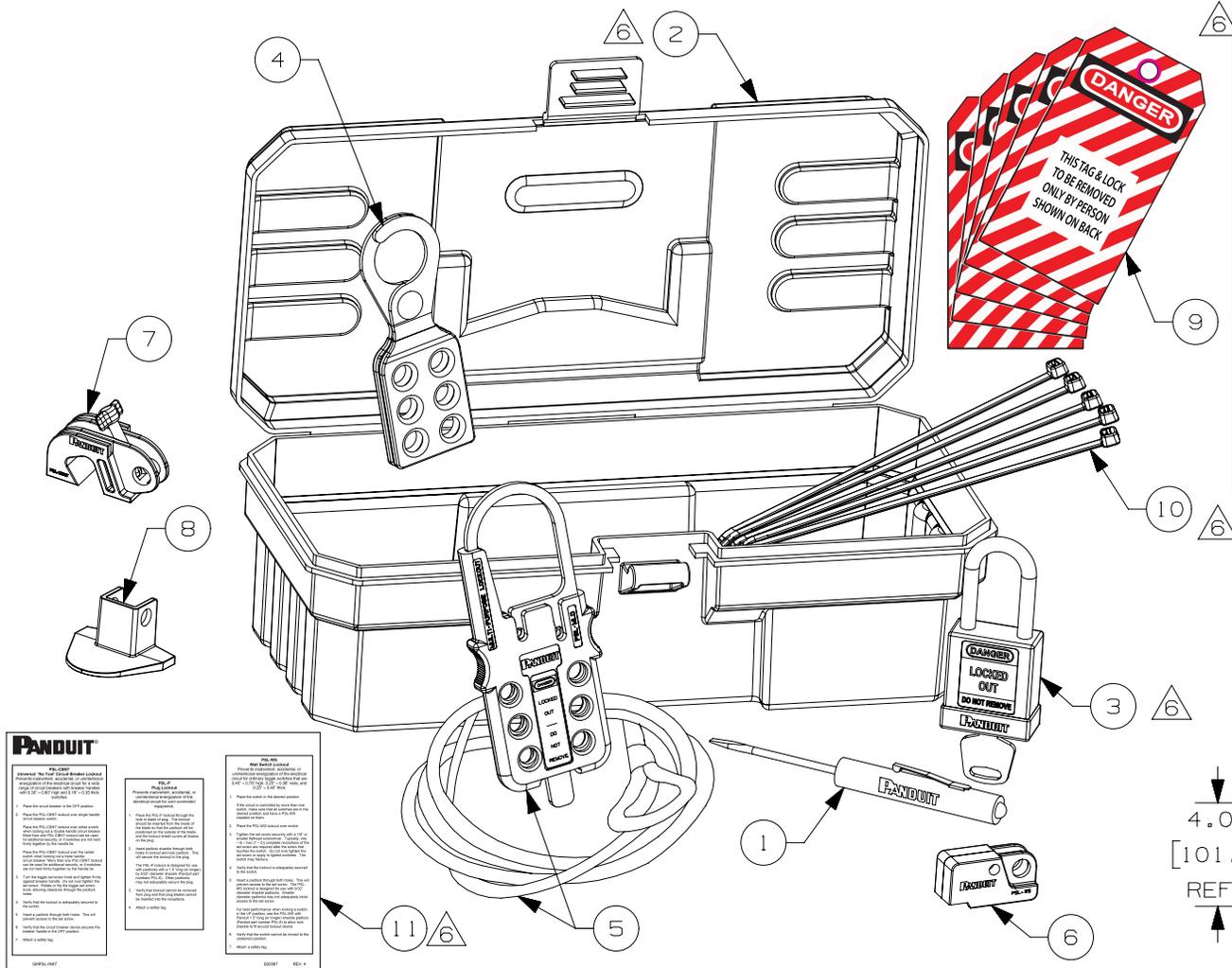


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.



ITEM NO.	QTY.	PART NO.	DESCRIPTION
1	1	GMSDCOM	PANDUIT SCREWDRIVER
2	1	PSL-KT	LOCKOUT KIT CARRYING CASE
3	6	PSL-8	PLASTIC BODY PADLOCK, RED
4	1	PSL-1A	LOCKOUT HASP - 1.0 [25.4 mm] JAW DIAMETER
5	1	PSL-MLD	MULTIPLE LOCKOUT DEVICE
6	3	PSL-WS	WALL SWITCH LOCKOUTS
7	3	PSL-CBNT	NO TOOL CIRCUIT BREAKER LOCKOUT
8	3	PSL-P	PLUG LOCKOUTS
9	3 pkg.	PVT-98	Plastic Tag, "Danger: This Tag & Lock...", 5 tags & ties/pk., RB/WH (stripped)
10	15	PLT2S	NYLON CABLE TIES
11	1	PSL-INKT	INSTRUCTION SHEET

**PANDUIT**

**PSL-KT**  
 Lockout Kit Contractor Carrying Case  
 This carrying case is designed to hold and protect the lockout kit components. It is made of high-strength plastic and features a latching mechanism for secure closure. The case is divided into compartments to hold the screwdriver, padlocks, lockout devices, wall switch lockouts, no tool circuit breaker lockouts, plug lockouts, plastic tags, nylon cable ties, and instruction sheet.

**PSL-8**  
 Plastic Body Padlock, Red  
 This padlock is made of high-strength plastic and is designed to be used with the lockout kit. It features a red body and a stainless steel shackle. The padlock is used to secure the lockout kit components and prevent unauthorized access to the equipment.

**PSL-1A**  
 Lockout Hasp - 1.0 [25.4 mm] Jaw Diameter  
 This hasp is made of high-strength plastic and is designed to be used with the lockout kit. It features a 1.0 inch [25.4 mm] jaw diameter and is used to secure the lockout kit components and prevent unauthorized access to the equipment.

**PSL-MLD**  
 Multiple Lockout Device  
 This device is made of high-strength plastic and is designed to be used with the lockout kit. It features a multiple lockout device and is used to secure the lockout kit components and prevent unauthorized access to the equipment.

**PSL-WS**  
 Wall Switch Lockouts  
 These lockouts are made of high-strength plastic and are designed to be used with the lockout kit. They feature a wall switch lockout and are used to secure the lockout kit components and prevent unauthorized access to the equipment.

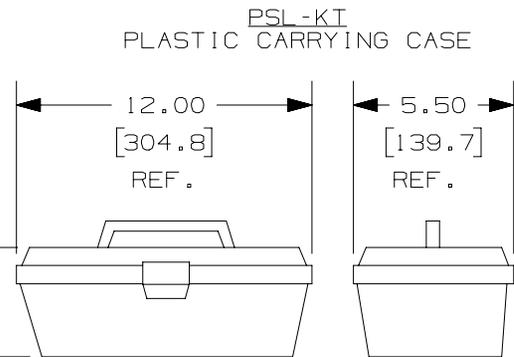
**PSL-CBNT**  
 No Tool Circuit Breaker Lockout  
 This lockout is made of high-strength plastic and is designed to be used with the lockout kit. It features a no tool circuit breaker lockout and is used to secure the lockout kit components and prevent unauthorized access to the equipment.

**PSL-P**  
 Plug Lockouts  
 These lockouts are made of high-strength plastic and are designed to be used with the lockout kit. They feature a plug lockout and are used to secure the lockout kit components and prevent unauthorized access to the equipment.

**PVT-98**  
 Plastic Tag, "Danger: This Tag & Lock...", 5 tags & ties/pk., RB/WH (stripped)  
 These tags and ties are made of high-strength plastic and are designed to be used with the lockout kit. They feature a plastic tag and tie and are used to secure the lockout kit components and prevent unauthorized access to the equipment.

**PLT2S**  
 Nylon Cable Ties  
 These cable ties are made of high-strength nylon and are designed to be used with the lockout kit. They feature a nylon cable tie and are used to secure the lockout kit components and prevent unauthorized access to the equipment.

**PSL-INKT**  
 Instruction Sheet  
 This instruction sheet is made of high-strength plastic and is designed to be used with the lockout kit. It features an instruction sheet and is used to secure the lockout kit components and prevent unauthorized access to the equipment.



REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
6	3/14/17	RVU	SEWH	JHAC	UPDATE ISO VIEW WITH GMPSL-KT. UPDATE TABLE. ADD PSL-INKT. REMOVE GMPSL-INMLD, & GMPSL-INI.	GAECN04027
5	8/29/16	RVU	SEWH	JHAC	REPLACE WITH PSL-CBNTWIP TO PSL-CBNT WITH TOOL. REMOVE PANDUIT LOGO ON HASP.	GAECN03607
4	6/18/14	RVU	MJPF	MSAD	4.00 WAS 3.5, 12.00 WAS 11.0, AND 5.50 WAS 5.0. UPDATE CASE DESIGN.	GAECN02085
3	11/17/09	RVU			PSL-8 WAS PSL-3RED-LS. ADD LEADERS 12 AND 13 FOR GMPSL-INMLD, AND PSL-IN1. REMOVED PSL-PL1REDY AND PSL-3RED.	5905
2	2/04/08	JHAC			REMOVED GSLLOCKOUT. CHANGED PSL-CB TO PSL-CBNT, AND ADDED PSL-PL1REDY.	5279
1	12/10/07	JHAC			PSL-3RED-LS WAS PSL-5RED-LS AND PSL-3RED WAS PSL-5RED.	5230
0	5/11/11	RVU			DRAWING RELEASE.	4258

TITLE

**PSL-KT-CONA**  
**LOCKOUT KIT CONTRACTOR**  
 CUSTOMER DRAWING

ITEM REVISION NAME  
100619CW/09

DATASET FILE NAME  
100619CW\_DC\_C10386/09G

UNLESS OTHERWISE SPECIFIED,  
DIMENSIONAL TOLERANCES ARE: IN (mm)

.X ±  
.XX ±

.XXX ±  
ANGLES ±

THIRD ANGLE  
PROJECTION

MATERIAL:  
N/A

DRAWING NUMBER:  
C10386

DRAWN BY: RVU DATE: 10/18/05 CHK: MSAD SCALE: NTS

SHT 1 OF 1 SIZE: A