



Awkward Engineer Creations, LLC  
369 Broadway, #2  
Somerville, MA 02145

phone: 1-703-772-3373  
email: sam@awkwardengineer.com

## PURCHASE ORDER

DATE: 16 Apr 2015

P.O. # 06162015-01

### VENDOR

Century Ty-Wood  
79 Lowland St  
Holliston, MA 01746  
508.429.4011

### SHIP TO

Awkward Engineer Creations  
369 Broadway, #2  
Somerville, MA 02145  
phone: 1-703-772-3373

REQUISITIONER	SHIP VIA	F.O.B.	SHIPPING TERMS
Sam Feller	UPS ground	Century Tywood	prepay and add to invoice

ITEM #	DESCRIPTION	QTY	UNIT PRICE	TOTAL
	see quote# AWK1050010, 16June2015			
	***** Century Tywood to confirm manufacturability of threaded insert location noted on attached "change notes to revC and revD" prior to production *****			
AWK-105-0010, Housing and Cover	unfinished sheet metal parts for fit check	5	\$71.80	\$359.00
	powder coated and screen printed sheet metal housing.			
AWK-105-0010, Housing and Cover	*planned powder coat colors are ANSI61 Gray and FED STD 34094 Green. final color and split TBD	550	\$16.60	\$9,130.00
	Screen print set up charge	1	\$225.00	\$225.00
	Lance tooling charge	1	\$485.00	\$485.00
SUBTOTAL				\$10,199.00

### Other Comments or Special Instructions

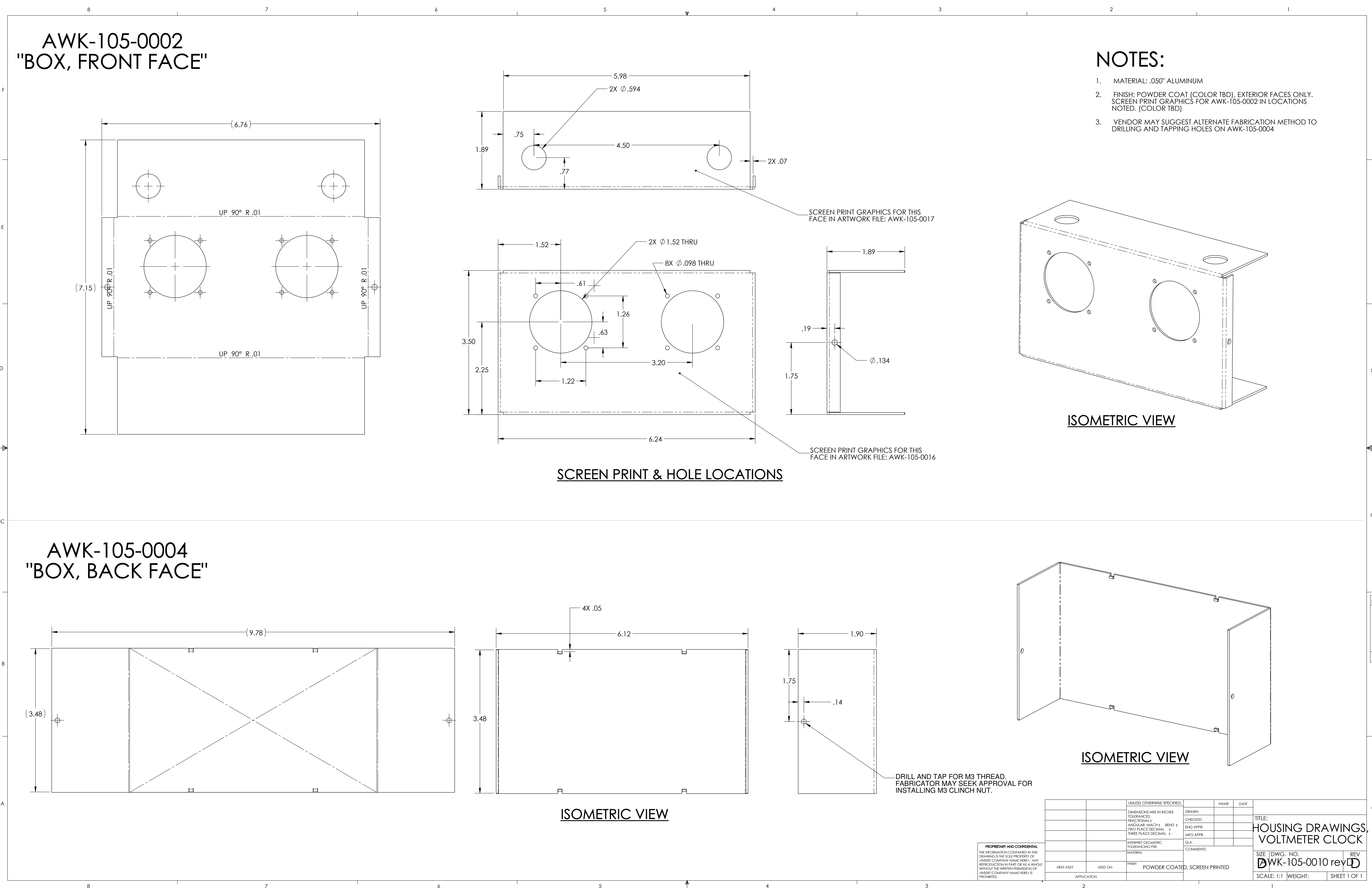
sales tax exemption form available on request

TOTAL \$10,199.00

Authorized by

Date

16 June 2015



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THE INFORMATION CONTAINED IN THIS  
DRAWING IS THE SOLE PROPERTY OF  
-INSERT COMPANY NAME HERE-. ANY  
REPRODUCTION IN PART OR AS A WHOLE  
WITHOUT THE WRITTEN PERMISSION OF  
-INSERT COMPANY NAME HERE- IS  
PROHIBITED.

		UNLESS OTHERWISE SPECIFIED:	DRAWN	NAME	DATE
		DIMENSIONS ARE IN INCHES	CHECKED		
		TOLERANCES:	ENG APPR:		
		FRACTIONAL ±	MFG APPR:		
		ANGULAR: MATCH ±			
		BEND ±			
		TWO PLACE DECIMAL ±			
		THREE PLACE DECIMAL ±			
		INTERPRET GEOMETRIC			
		TOLERANCING PER:			
		MATERIAL:			
		FINISH			
		POWDER COATED, SCREEN PRINTED			
		APPLICATION			

TITLE:		
HOUSING DRAWINGS, VOLT-METER CLOCK		
SIZE	DWG. NO.	REV
DWK-105-0010 revD		
SCALE: 1:1	WEIGHT:	SHEET 1 OF 1

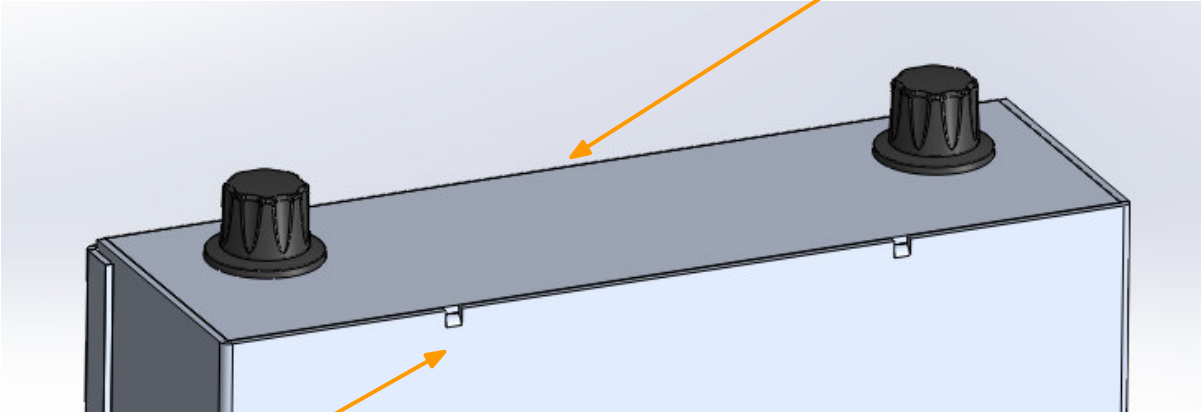
# **Change notes since last quote (now at Rev D.)**

1. Material thickness changed from .060" to .050"
2. Overall dimensions slightly smaller
3. Addition of notches (see below)
4. QTY will be 550 pcs, each.
5. I am talking to Roy about finish. We'll run two different colors, ANSI 61 Gray with black screenprint, and FED STD 34094 Green, with white screenprint. Final batch sizes TBD.
6. Artwork for screenprints is attached

## **Changes from C to D**

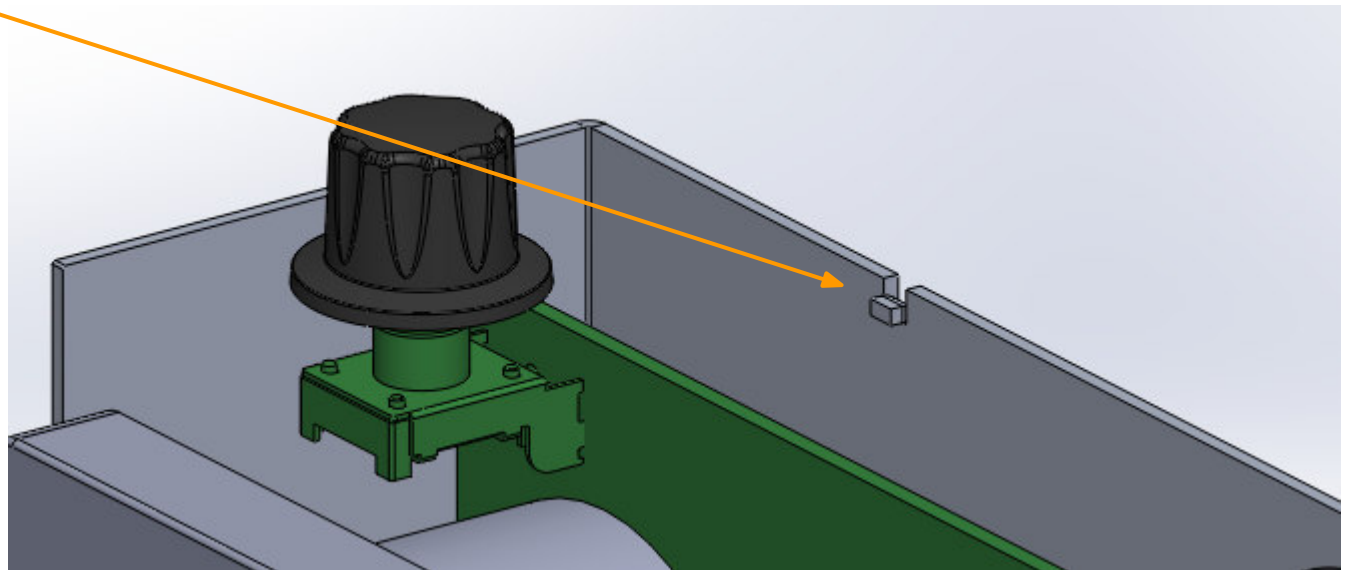
7. Height of box changed from 4" to 3.5"
8. Holes for knobs in top opened up
9. Only powder coat exterior faces
10. Artwork updated for new box size

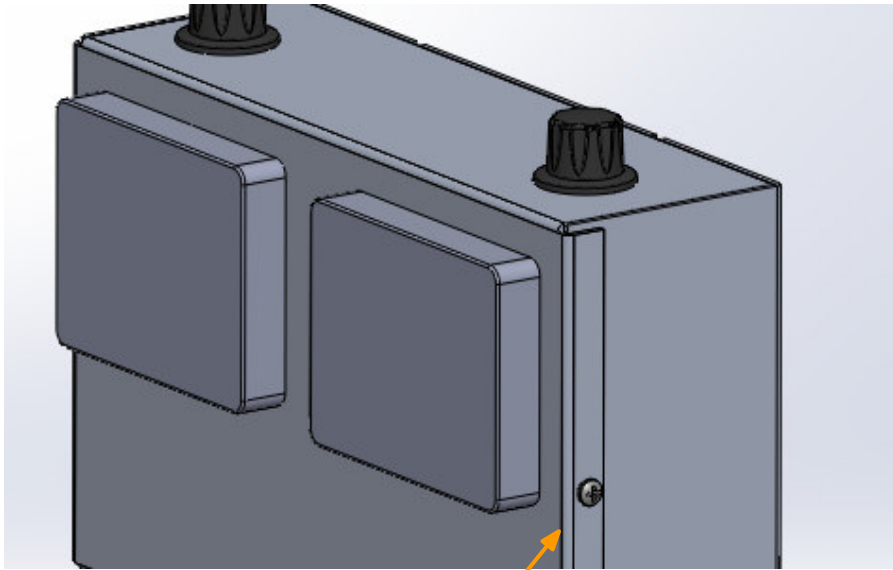
can this edge be overbent slightly to improve fit? the face will then squeeze the notch.



notch is intended to support case wall.

can the notch be formed on the turret punch?





can this be threaded for an M3  
on the turret machine?

or is it cheaper/faster to install  
clinch nut? will clinch nut fit that  
close to the edge?

