

Catalog Number See Table
UPC Number
Description One Conductor One Hole
 Aluminum Mechanical Lug
 Turn Prevent Tang

- Features**
- Manufactured from High Strength High Conductivity Aluminum Alloy
 - Electro-Tin Plated
 - CU-AL Dual rated for AL/AL, AL/CU, CU/CU Applications
 - One Conductor One Hole Configuration
 - Turn Prevent Protrusion in Base

General

Material: 6061-T6 Aluminum Alloy
 Finish: Electro-Tin Plating
 Screw Type: Hex Head
 Wire Range: #4 - 600 MCM

Dimension Information
 See Table

Specifications

Temperature Rating 90° C
 Voltage Rating 600
 Flammability Rating N/A
 Amp Rating To Conductor

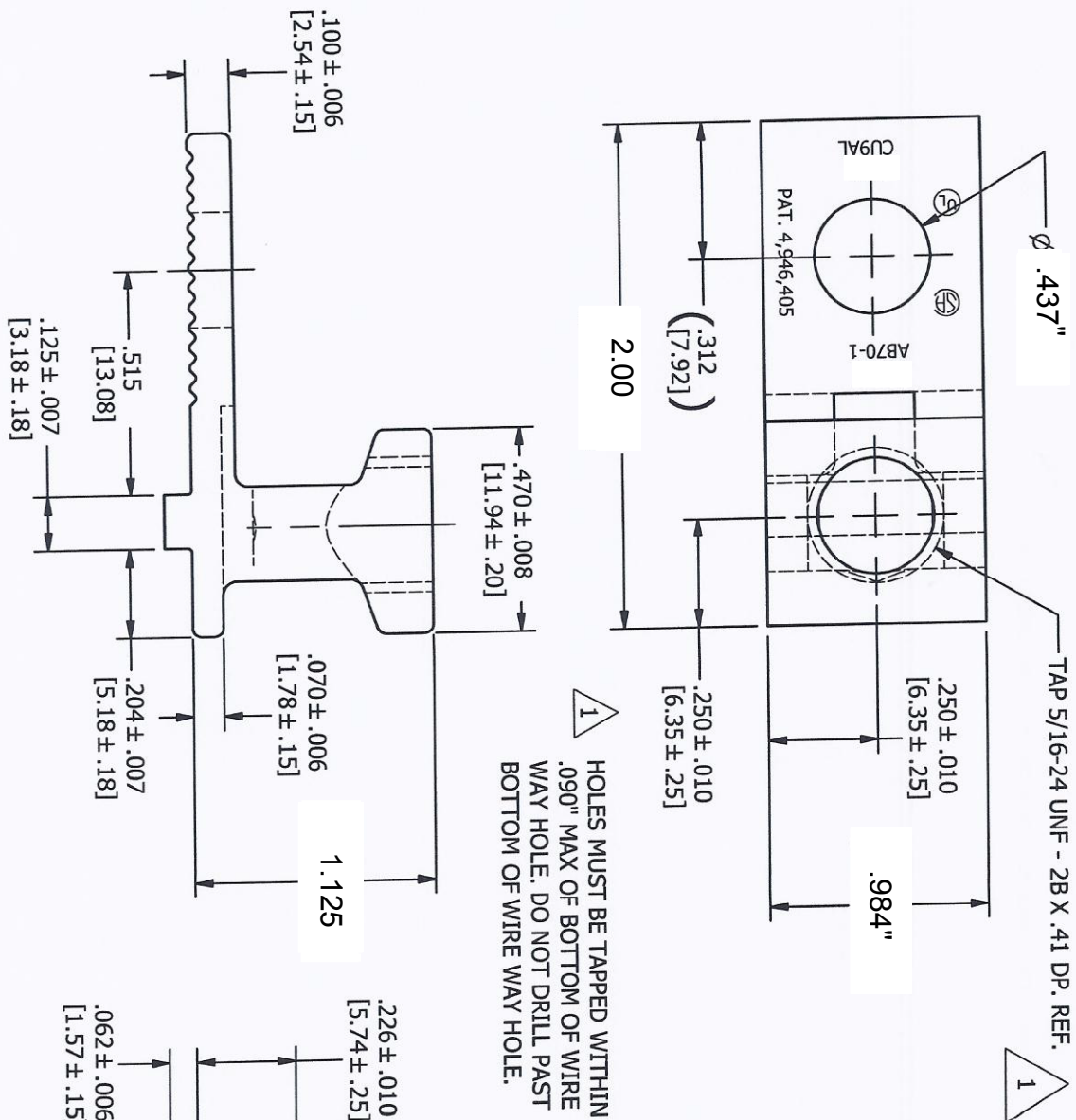
Packaging
 Box Qty See Table

Certifications

UL UL 486B UL41968 CU9AL Dual Rated
 CSA LR 27194
 RoHS Yes

Cat. No.		Wire Range	Dimensions			Mtg. Hole	Turn Prevent Mtg. Hole Protrusion	Box Qty	Each
			L	W	H				
91310		4-14	1.16	0.5	0.55	0.25	0.5	-	
91311		1/0-14	1.47	0.63	0.81	0.25	0.5	-	
91312		2/0 - 14	1.468	0.625	0.781	0.256	0.406	50	
91314		300MCM - 6	2	0.984	1.125	0.437	0.492	24	
91316		350MCM - 6	2.25	1.125	1.25	0.344	0.406	20	
91317		500MCM - 2	2.5	1.375	1.812	0.375	0.875	6	
91318		600MCM - 2	3.125	1.5	1.562	0.531	0.625	6	

ASM. NO. C00494290
PART NO. C00210290



PATENT 4,946,405

FINISH: TIN PLATE CMS-02

UNLESS OTHERWISE SPECIFIED .00 = ± .015 .000 = ± .005 ANGLES = ± 1/2° [X] = DIMENSION IN MILLIMETERS				DRAWN BY: MDC		NAME OF PART: #14-2/0 LUG ASSEMBLY		PART NO.: 90314	
SHEET NO: 1 OF 1				MATERIAL: C00601096		CROSS REFERENCE # -		SCALE: 2.5X	
REV. D				DESCRIPTION: REDRAWN IN INVENTOR		ECN		DATE: 4/25/08	
						INIT. JKO			

Morris Products Inc. Queensbury NY