



Catalog Number 90573
UPC Number 60198690573
Description Copper Lay-In Connector Direct Burial

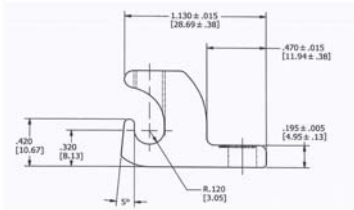


Features

- Manufactured from High Strength High Conductivity Copper Alloy
- Electro-Tin Plated
- Stainless Steel Set Screws
- Open Face Lay-In Design
- Direct Burial Rated
- Pool, Equipment, Ground Grid, Conduit Ground, Solar

General

Material Pure Electrolytic Copper
Screw Type Stainless Steel
Screw Size .26"
Wire Range #14 awg - #4 awg



Dimension Information

Length: .78"
Height: 1.08"
Width: .38"

Specifications

Temperature Rating
Voltage Rating 600
Flammability Rating
Amp Rating

Packaging

Box Qty 100

Certifications

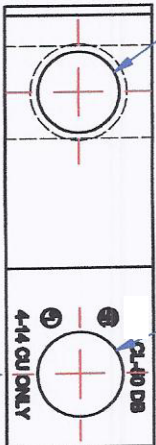
UL 467D Direct Burial Listed
CSA Yes
RoHS N/A

1/4-28 UNF - 2B x .57 DP. REF.

Ø.221 THRU
[Ø5.61]

.190' .005
[4.83' .13]

TAP WITHIN .090 [2.29] MAX.
OF BOTTOM OF WIREWAY. DO
NOT DRILL PAST WIREWAY.

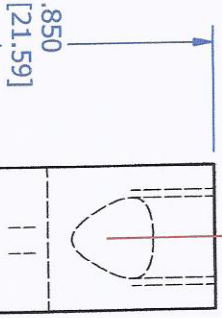
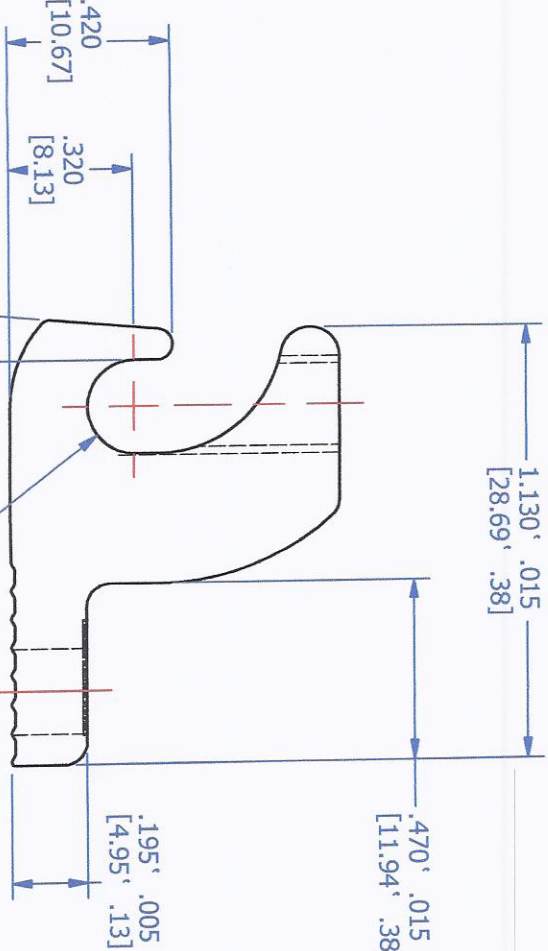


.200' .005 [5.07' .13]
.190' .015 [4.83' .38]

1/4-28 x .625 LG. SLOTTED
18-8 STAINLESS STEEL
SCREW C00201027 (1 REQ'D)
ASSEMBLE SCREW SNUG
TO BOTTOM



.470' .015 [11.94' .38]

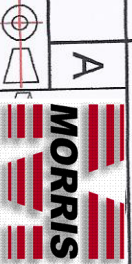


FINISH: TIN PLATE CMS-02

UNLESS OTHERWISE SPECIFIED .00 = .015 .000 = .005 ANGLES = 1/2° [X] = DIMENSION IN MILLIMETERS		DRAWN BY: AML 1/25/2011		NAME OF PART: LAY-IN ASSEMBLY		CAT. NO.: 90573	
CHECKED BY: BHS 4/29/2011		MATERIAL: C13602001S CDA-147 COPPER		CROSS REFERENCE # -		SCALE: 2:1	
REV. A C13602001S WAS C13602006 (SERRATIONS ARE REQUIRED)		ECN 13958		DATE 5/2/11		INT. BHS	
DESCRIPTION		ECON		DATE		INT.	

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Morris Products
Queensbury NY



ASM. NO.	C00497301
PART NO.	C00209301
BLANK NO.	C00029301
QUOTE NO.	