

TITLE 700 VOLT HIGH SPEED FUSE		DATE 8-31-05	NO. FWPQ 450A-600A	REV. —
DWG.	CK.	COOPER Bussmann		SUPERSEDES
BAM		St. Louis, MO 63178	SUP. NO. .	DATED .

LETTERS IN CIRCLE INDICATE CHANGE FROM PRECEDING PRINT

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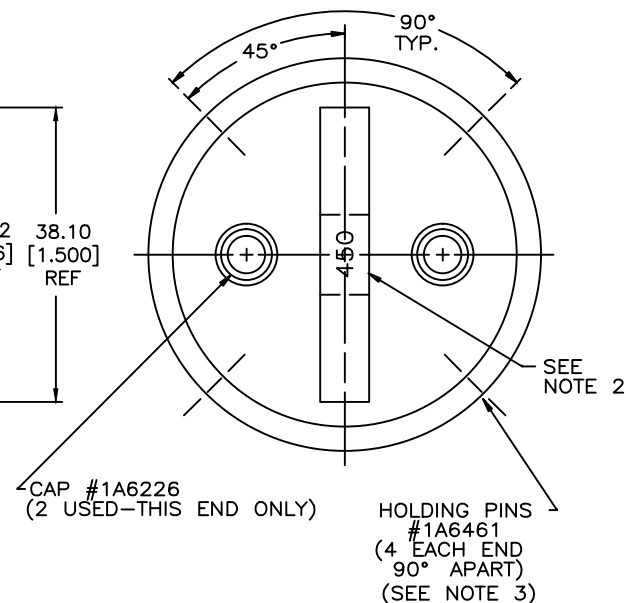
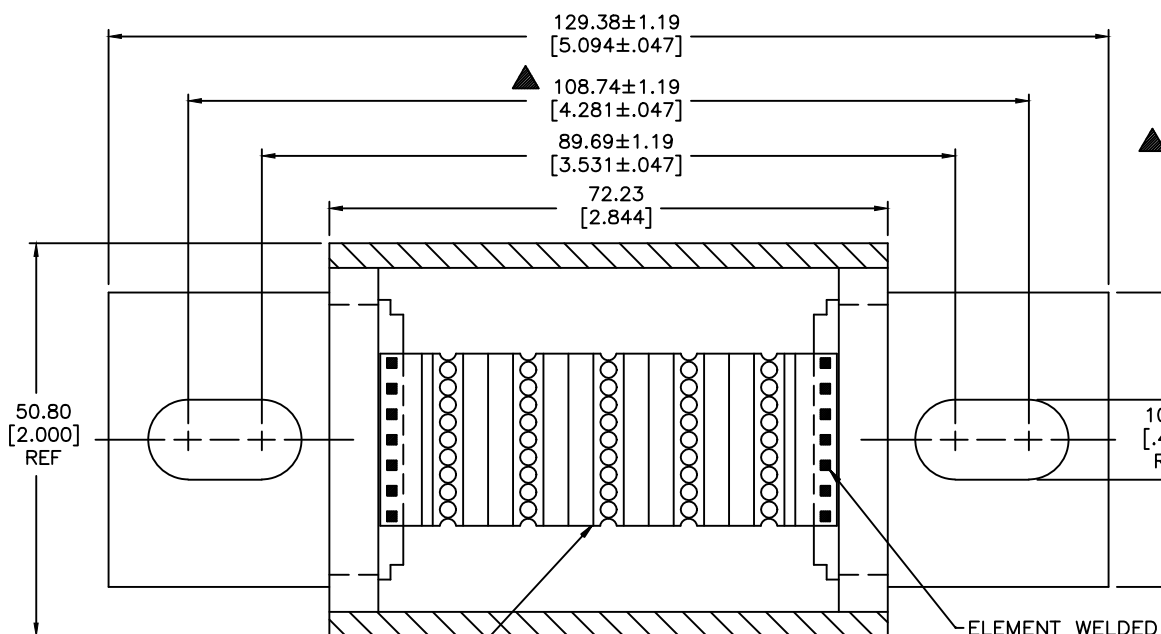
J 56	CONFIDENTIAL. THE INFORMATION CONTAINED IN THIS DOCUMENT IS THE PROPERTY OF COOPER INDUSTRIES, INC. IT IS NOT FOR PUBLIC DISCLOSURE. POSSESSION OF THE INFORMATION DOES NOT CONVEY ANY RIGHT TO LOAN, SELL, OR DISCLOSE THE INFORMATION. UNAUTHORIZED REPRODUCTION OR USE OF THE INFORMATION IS PROHIBITED. THIS DOCUMENT IS TO BE RETURNED TO COOPER INDUSTRIES, INC. UPON COMPLETION OF THE PURPOSE FOR WHICH IT IS LOANED OR UPON REQUEST. COPYRIGHT Cooper Industries, Inc. This is an unpublished work. The disclosure of this work is limited to select personnel. Further dissemination or disclosure to the public is PROHIBITED. This unpublished work is protected by Federal Copyright law and all rights thereunder are reserved by Cooper Industries, Inc.	SCALE 1x	UNLESS OTHERWISE SPECIFIED TOLERANCES TO BE: METRIC $\pm .13\text{mm}$ INCHES $\pm .005"$ ANGULAR $\pm 2^\circ$	C/F NO. 66464
		INDICATES CRITICAL DIMENSION OR FEATURE		THIRD ANGLE PROJECTION

INCHES (OR U.S. UNITS) IS THE PRIMARY UNIT OF MEASURE

METRIC(mm)
[INCHES]

NOTES:

- ELEMENTS ARE TO BE CENTERED WITHIN THE AVAILABLE WELDING SURFACE OF THE TERMINAL.
- ENDS OF TERMINALS STAMPED WITH APPROPRIATE AMP RATING.
- HOLE DIAMETER: $2.39 \pm .05$, HOLE DEPTH: $8.51 \pm .25$
 $\blacktriangle$ $[\ .094 \pm .002]$, $[\ .335 \pm .010]$

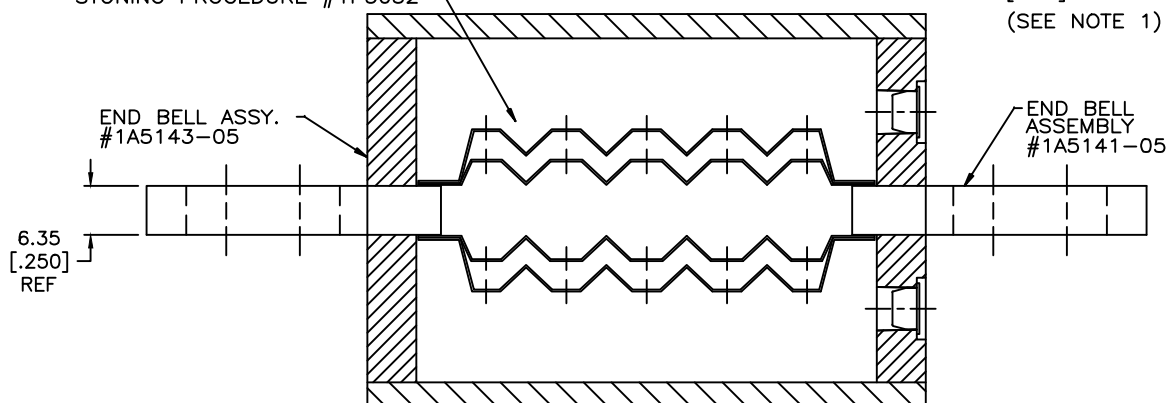


ELEMENT (SEE TABLE)

TUBE #1A5138-12

STONING PROCEDURE #1P5052

ELEMENT WELDED TO TERMINALS.
MIN. WELD AREA 1.27 [.050] SQUARE
(SEE NOTE 1)



AMP RATING	ELEMENT ASSY.NO.	QTY. USED
450	1A5146-04	2
500	1A5146-05	2
600	1A5146-07	2

FUSE TUBE MARKING PER PROCEDURE #1P1594.
PACKAGING SPECIFICATION #1P0370

