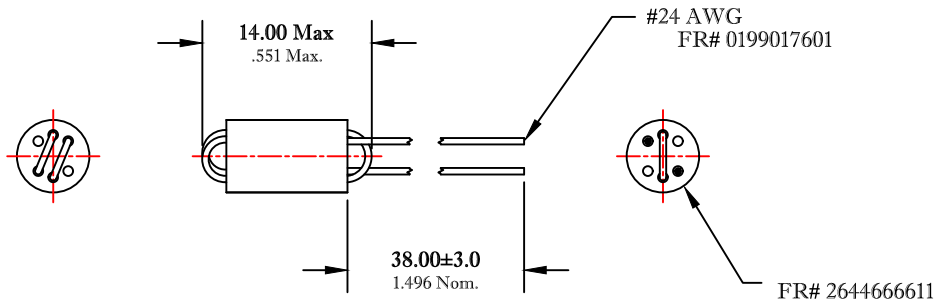


\*\* Not all features are shown in this drawing. For more detailed information, please contact your Fair-Rite representative.

UNCONTROLLED ~CATALOG~ DRAWING

SIZE	PART NO.	REV.
B	2961666651	~



DIMENSIONS  
**BOLD NUMBERS ARE IN MILLIMETERS**  
 LIGHT NUMBERS ARE IN INCHES

**ELECTRICAL SPECIFICATIONS**

Impedance (Ohms)		
50 MHz	100 MHz	200 MHz
320 Min.	448 Min.	608 Min.

**NOTES:**

- 1 - CHIPS CRACKS, AND APPEARANCE TO MEET FAIR-RITE VISUAL INSPECTION CRITERIA FOR GENERIC MULTI-HOLE WOUND BEADS.
- 2 - IMPEDANCE MEASURED USING A HP4191A ON A 16092A TEST FIXTURE, WITH FIXTURE COMPENSATION, AND A WIRE LENGTH CUT TO <math>6.35\text{mm}</math> [ $<.250''</math>].$
- 3 - WIRE MEETS SOLDERABILITY SPECIFICATION WHEN TESTED PER FAIR-RITE PRODUCTS CORP. SOP# ELC-57.
- 4 - PART MEETS FAIR-RITE PRODUCTS CORP. SOP# ELC-55, FOR THERMAL SHOCK RESISTANCE.
- 5 - RESISTIVITY >  $1 \times 10^6$  Ohms-cm, Rdc @ 10Vdc, ACROSS "C" DIMENSION >  $4 \times 10^6$  Ohms.
- 6 - WIRE LOOPS SHOULD BE UNIFORM IN LENGTH.
- 7 - PART IS TO BE BULK PACKED

FR# 61

<b>FAIR-RITE PRODUCTS CORP.</b>					
TITLE WOUND BEAD					
DRAWN BY J.SERENCSCS	DATE 06-29-2018	SIZE B	PART NO. 2961666651	REV. ~	
CHKD BY					
APPRVD BY		SCALE: NONE	SHEET 1 OF 1		