



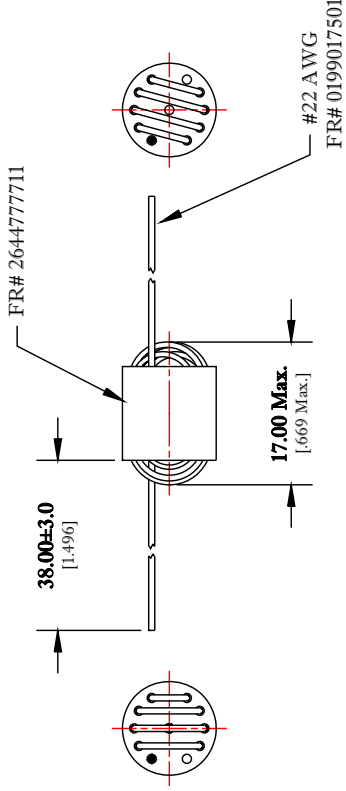
**THE DATASHEET OF
2944777741**



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

UNCONTROLLED ~CATALOG~ DRAWING

SIZE
B



ELECTRICAL SPEC

IMPEDANCE (Ω)	
10 MHz	50 MHz
700 Min.	1400 Min.

LEAD LENGTHS TRIMMED TO 1" TESTED WITH 4-1/2 TURNS

DIMENSIONS
BOLD NUMBERS ARE IN MILLIMETERS
LIGHT NUMBERS ARE IN INCHES

NOTES:

- 1 - CHIPS, CRACKS, AND APPEARANCE TO MEET FAIR-RITE VISUAL INSPECTION CRITERIA FOR GENERIC MULTI-HOLE WOUND BEADS.
- 2 - IMPEDANCE MEASURED ON AN E991A USING A 16092A TEST FIXTURE.
- 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 - WIRE LOOPS SHOULD BE UNIFORM IN LENGTH.

		TITLE		WOUND
		DRAWN BY	DATE	SIZE
		D. FOOTE	10/23/2019	B
		CHKD BY		
		APPRVD BY		SCAL
			FR# 44	

Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

 [View 2944777741 on WIN SOURCE](#)

 [FAIR-RITE PRODUCTS](#) Information

Optimize Your Supply Chain with WIN SOURCE Solutions

-  Global Sourcing Solution
-  Obsolete Management
-  Cost Control Management
-  Shortage Management
-  Alternative Solution
-  Excess Inventory Management