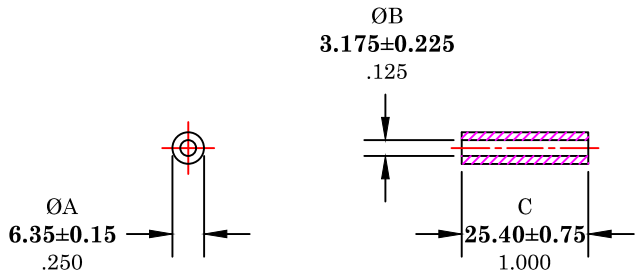
** Not all features are shown in this drawing. For more detailed information, please contact your Fair-Rite representative.

UNCONTROLLED ~CATALOG~ DRAWING

SIZE	PART NO.	REV.
B	2631250202	~



DIMENSIONS
BOLD NUMBERS ARE IN MILLIMETERS
LIGHT NUMBERS ARE IN INCHES

ELECTRICAL SPECIFICATIONS

$\Sigma l/A(mm^{-1})$	l_e (mm)	A_e (mm^2)	V_e (mm^3)	L_o (nH)	IMPEDANCE (OHMS)		
					10 MHz	25 MHz	100 MHz
0.3651	13.95	38.20	532.9	3.442	80 Min.	120 Min.	205 Min.
					N=1, #22 AWG, WL=2.5"		

NOTES:

1 – BURNISH TO BREAK SHARP EDGES.

2 – IMPEDANCE MEASURED ON AN E4991A USING A 16092A TEST FIXTURE.

FR# 31

FAIR-RITE PRODUCTS CORP.

TITLE: SHIELD BEAD

DRAWN BY	DATE	SIZE	PART NO.	REV.
J.SERENCSICS	06-25-2018	B	2631250202	~
CHKD BY				
APPRVD BY		SCALE NONE	SHEET 1 of 1	

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

Fair-Rite:

5943000501 5943018601 0461178181 2675821502 5977000301 2661000801 2961666631 5961003801
5975001101 2643801002 2675665702 3078990851 2643626502 2673022401 2643801102 2944666661
444173951 5943011101 0444177081 2677006302 2873006802 5978003801 0446167281 2867000102
5943000911 5977001721 0199000005 0446164951 2743002112 4077296011