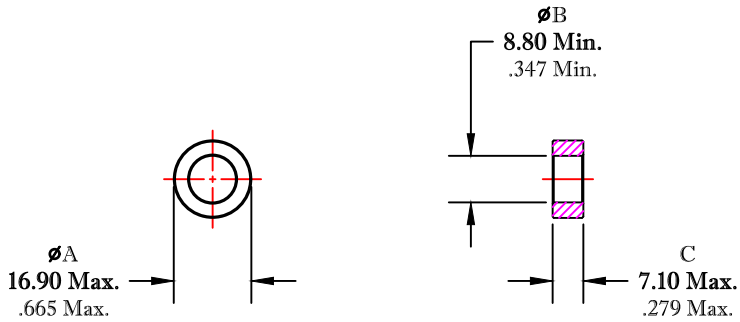


\*\* Not all features are shown in this drawing. For more detailed information, please contact your Fair-Rite representative.

UNCONTROLLED ~CATALOG~ DRAWING

SIZE	PART NO.	REV.
B	5961004921	~



AFTER COATING

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

ELECTRICAL SPECIFICATIONS							
$\Sigma l/A(mm^{-1})$	$le (mm)$	$Ae (mm^2)$	$Ve (mm^3)$	$Lo (nH)$	$AL (nH)$ @ 10 kHz <10gauss	$\tan \delta/\mu_1$ @ 1 MHz 1gauss	$\tan \delta/\mu_1$ @ 10 MHz 1gauss
1.9370	38.5	19.9	766	0.649	80±25%	≤75X10E-6	≤350X10E-6
N = 10							

NOTES:

- 1 - THIS PART TO BE THERMOSET PLASTIC COATED, USE APPROVED FR# 5961004901.
- 2 - COATING THICKNESS = 0.25mm [.010"] MAX.
- 3 - COATED TOROID TO WITHSTAND A MINIMUM BREAKDOWN VOLTAGE OF 1000 Vrms, WHEN UNIFORMLY APPLIED ACROSS THE "C" DIMENSION.

FR# 61

<b>FAIR-RITE PRODUCTS CORP.</b>					
TITLE COATED TOROID					
DRAWN BY J.SERENCISCS	DATE 07-17-2018	SIZE	PART NO.	REV.	
CHKD BY		B	5961004921	~	
APPRVD BY		SCALE	NONE	SHEET 1 of 1	