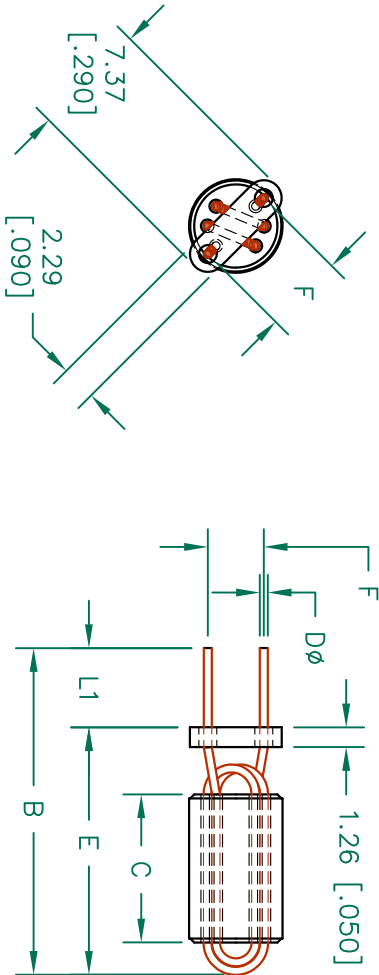
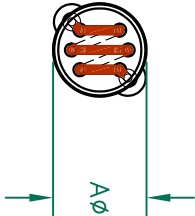




UNCONTROLLED
DOCUMENT



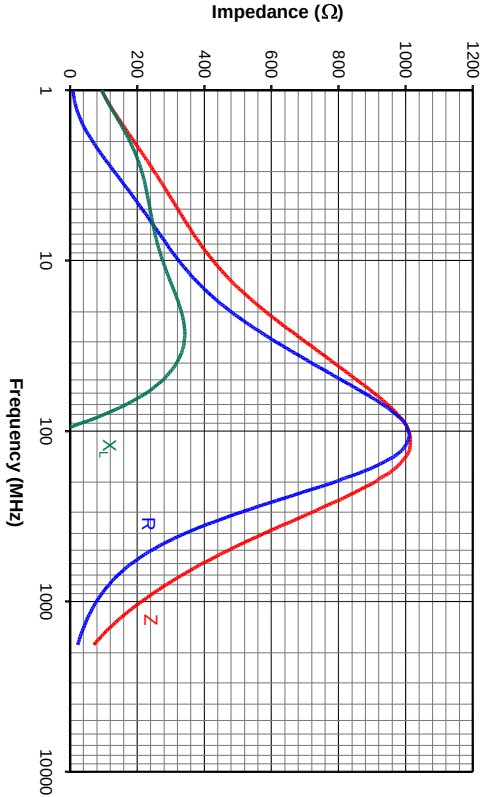
ELECTRICAL TESTING

TEST:	Z	Z
# TURNS	3	3
AWG	#24	#24
FREQUENCY	25 MHz	100 MHz
NOMINAL	605 Ω	998 Ω
MINIMUM	- Ω	749 Ω
MAXIMUM	- Ω	- Ω



NOTES:

1. WIRE: COPPER 24 AWG 0.51 [.0201] DIAMETER.
2. PLATING: 100% TIN $5\mu \pm 2\mu$ [200 $\mu\text{in} \pm 80\mu\text{in}$]
3. LEADS:
 - A. LEADS SOLDERABILITY CONFORMS TO MIL-STD-202, METHOD 208.
4. REF. STEWARD CORE P/N 28C0236-000.
5. WEIGHT/1000 1.22 kgs. 2.7 lbs.



DIMENSIONS:

A	6.00 [.236]	+	0.13 [.005]
B	20.96 [.825]		MAX
C	10.01 [.394]	+	0.25 [.010]
D	0.51 [.020]		TYP.
E	15.90 [.625]		MAX.
F	5.08 [.200]	+	0.64 [.025]
L1	5.08 [.200]	+	1.27 [.050]

DIMENSIONS ARE IN mm [INCHES].

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Steward

PROJECT/PART NUMBER:

28C0236-0JW-10

DATE: 01/28/92

CAD # 28C0236-0JW-10-N

REV

N

SCALE: 2 : 1

TOOL # C0236

PART TYPE:

ASSEMBLY

DRAWN BY:

STEWARD 28