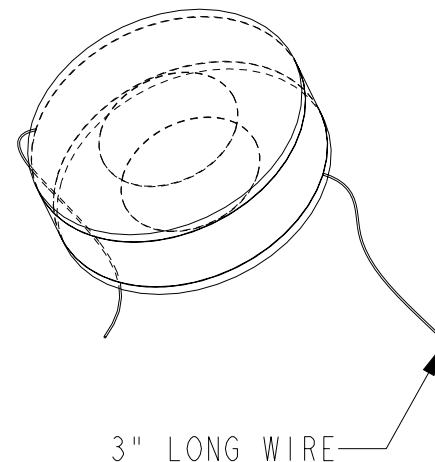
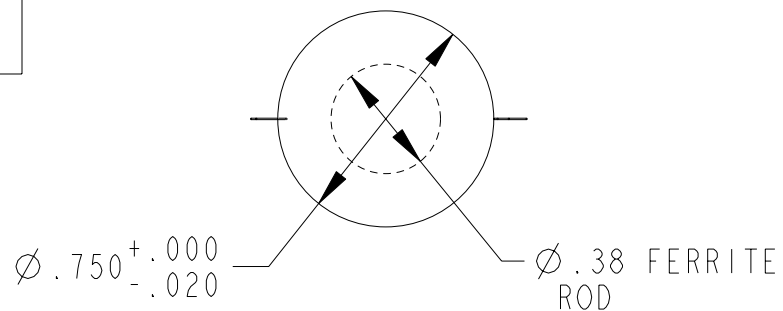


PA2132P01	REV	REVISION DESCRIPTION	ECN	DATE	BY
	-	PRELIMINARY RELEASE (QUOTING AND PROCUREMENT ONLY)		08/8/06	AD



PRIMARY MANUFACTURER: TBD
 ALTERNATE MANUFACTURER: TBD

NOTE: MANUFACTURER TO MARK PART WITH EONE P/N

SPECIFICATIONS:

INDUCTANCE: 616 μ H \pm 2%
 OPERATING FREQUENCY: 125KHZ NOMINAL
 Q FACTOR: 40 NOMINAL
 FERRITE: AMIDON R33 OR EQUIVALENT
 WORKING VOLTAGE: 100VAC MINIMUM
 CONSTRUCTION: MAGNET WIRE WOUND
 DIRECTLY ON FERRITE ROD
 CLASS B INSULATION
 OPERATING TEMPERATURE: 0°-85°C

UNLESS OTHERWISE SPECIFIED THE FOLLOWING APPLIES	DR: A.DARDEN 08/8/06	<div>e one</div>		
	CHK:			
DIMENSIONING AND TOLERANCING AS PER ASME Y14.5M-1994	ENG:	ENVIRONMENT ONE CORPORATION TRANSCEIVER COIL NEXT GENERATION		
	APP:			
UNITS IN INCHES AND LBS DEFAULT TOLERANCES .X \pm 0.1 .XX \pm 0.02 .XXX \pm 0.005 ANGLE \pm .5°	RELEASED:	MATERIAL: -		
	SCALE: 3.00:1	ENG MODEL: PA2132P01		SERVICE #:
	WEIGHT: 0.123	PA2132P01		-
	VOLUME: 0.433			
E/ONE SHOP PRACTICE PER E-5000-01	ENG USE ONLY: REV: - VER: 0+ DENSITY:0.283 PART Aug-08-2006	DRAWING NUMBER		SH 1 OF 1 REV