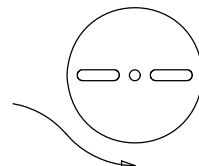
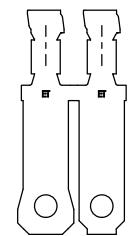
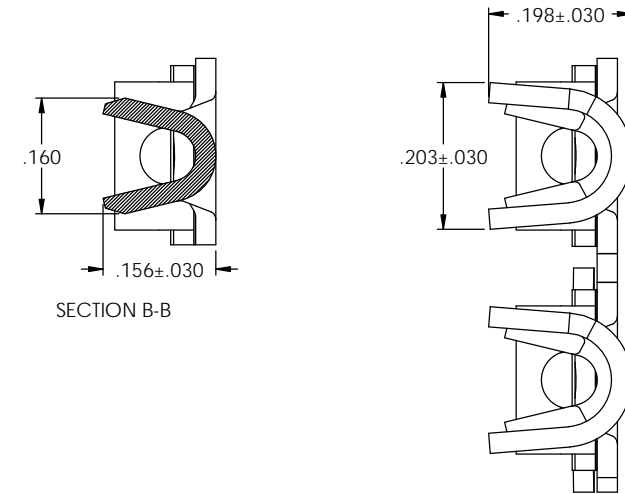
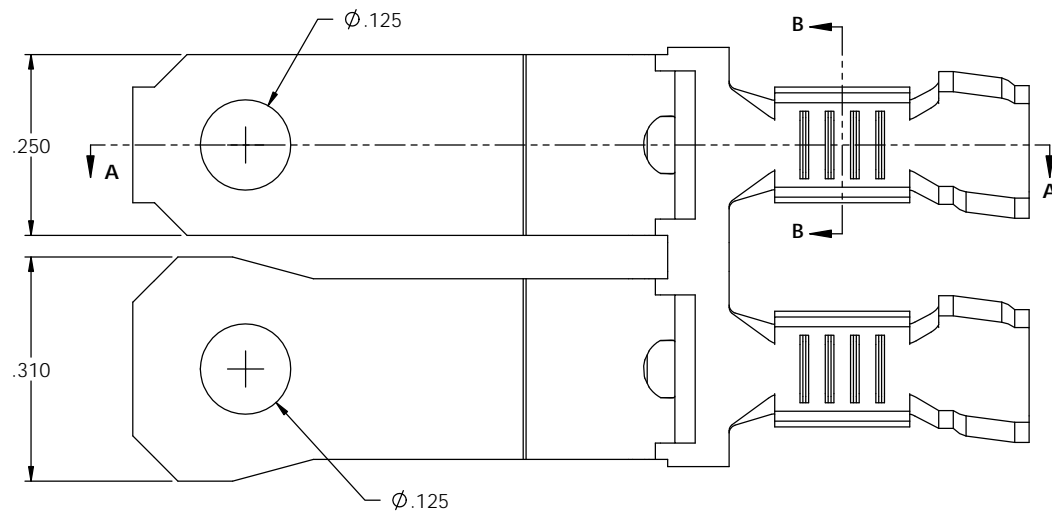
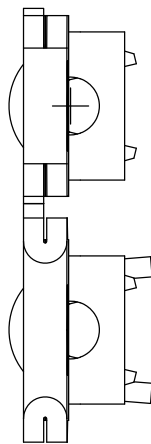
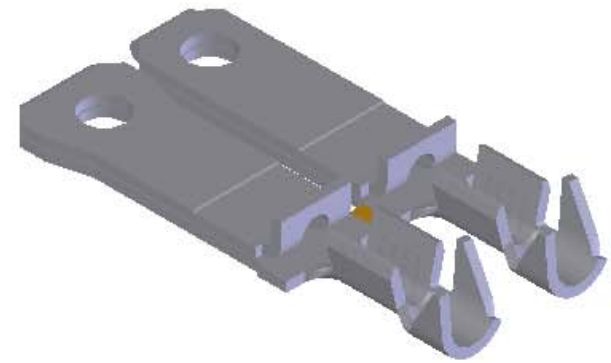
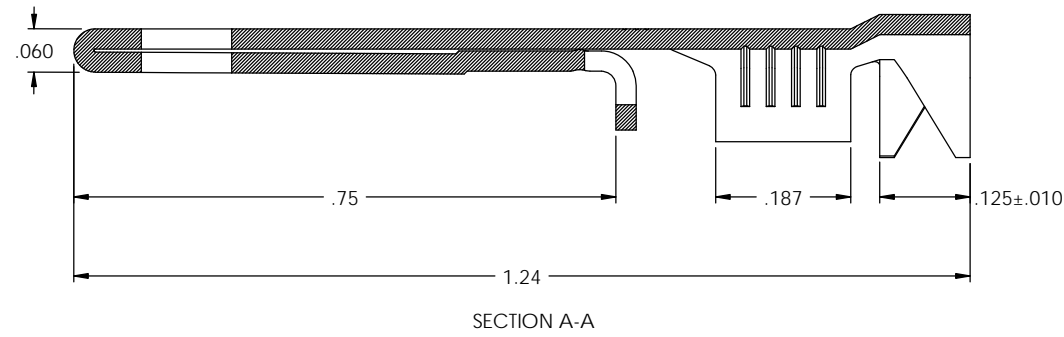


NOTES:

1. MATERIAL: .028 THICK C26000 BRASS; 1/2 HARD  
ANNEALED TO TEMPER; PER ETCO METAL CODE 00097.
2. MATERIAL: .028 THICK C26000 PRETINNED BRASS; 1/2 HARD  
ANNEALED TO TEMPER; PER ETCO METAL CODE 01705.
3. FOR REWIND INSTRUCTIONS SEE WI-09-10-8.
4. WIRE RANGE: #18-#14 AWG.
5. INSULATION DIAMETER RANGE:  $\phi$ .120- $\phi$ .175.

P/C	DESCRIPTION (4)	MAT'L	REWIND	AI	SP
09532	PPB817F2-A-HB	NOTE 1	NO	X	X
09878	PPB817F2-ARC-THB	NOTE 2	YES	X	X
09881	PPB817F2-A-THB	NOTE 2	NO	X	X

Rev.	Description of Change/ SCN#	Date
1	TRANSFER FROM CP TO EP	10-26-04
2	SCN# 102918 SCJ	4-6-05
3	PCA# 000044 JMR	5-8-08
4	ECR# 816 SCJ	11-2-11



DIRECTION EXITING TOOL  
EARS DOWN, TO THE BACK  
SEE NOTE 3

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UNCONTROLLED COPY			
THIRD ANGLE PROJECTION	TOOL NO. <b>0857</b>	Title: <b>POLARIZED BLADE</b>	Date: 7/16/03
TOLERANCES UNLESS OTHERWISE SPECIFIED INCHES: XX - $\pm$ .030 XXX - $\pm$ .015 ANGLES - $\pm$ 5°	DO NOT SCALE DWG.	Drawn By: <b>C. O'REILLY</b>	Scale: 6X
ETCO	ETCO Incorporated Engineered Products 25 Bellows Street Warwick, R.I. 02888 Phone: (401)467-2400 FAX: (401)467-9230 www.ETCO.com	Chk'd/App'd By:	Size: <b>C</b>
		Dwg. No.:	<b>PPB817F2</b>