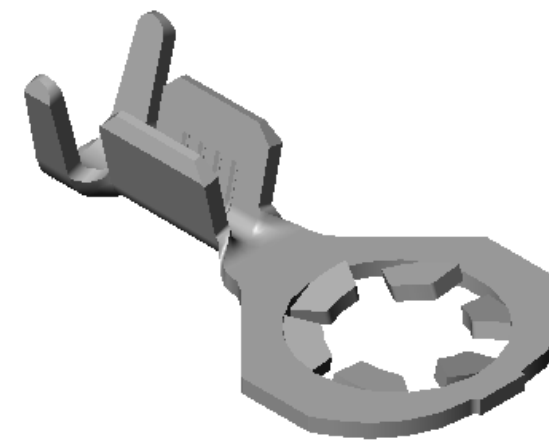
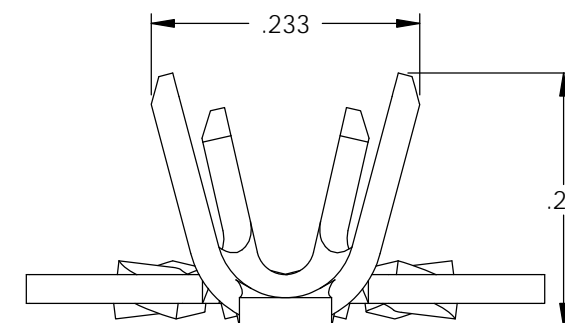
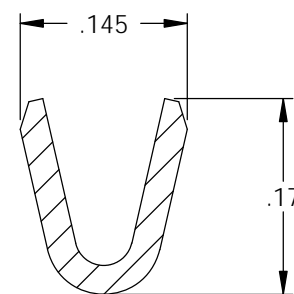
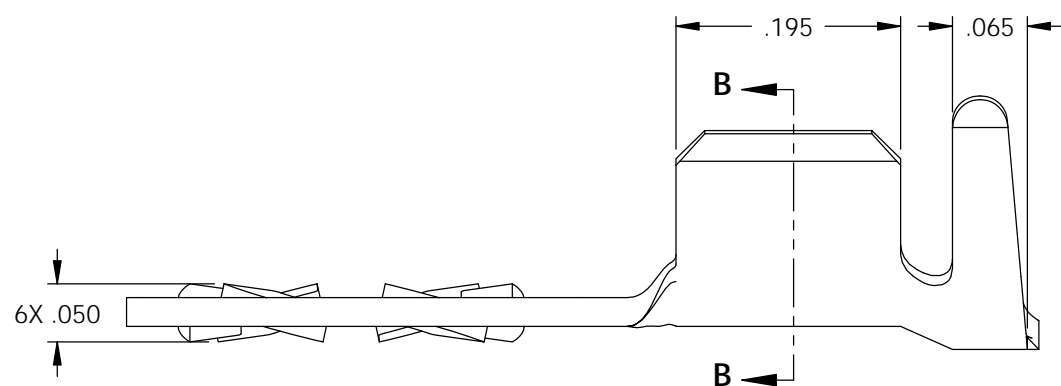
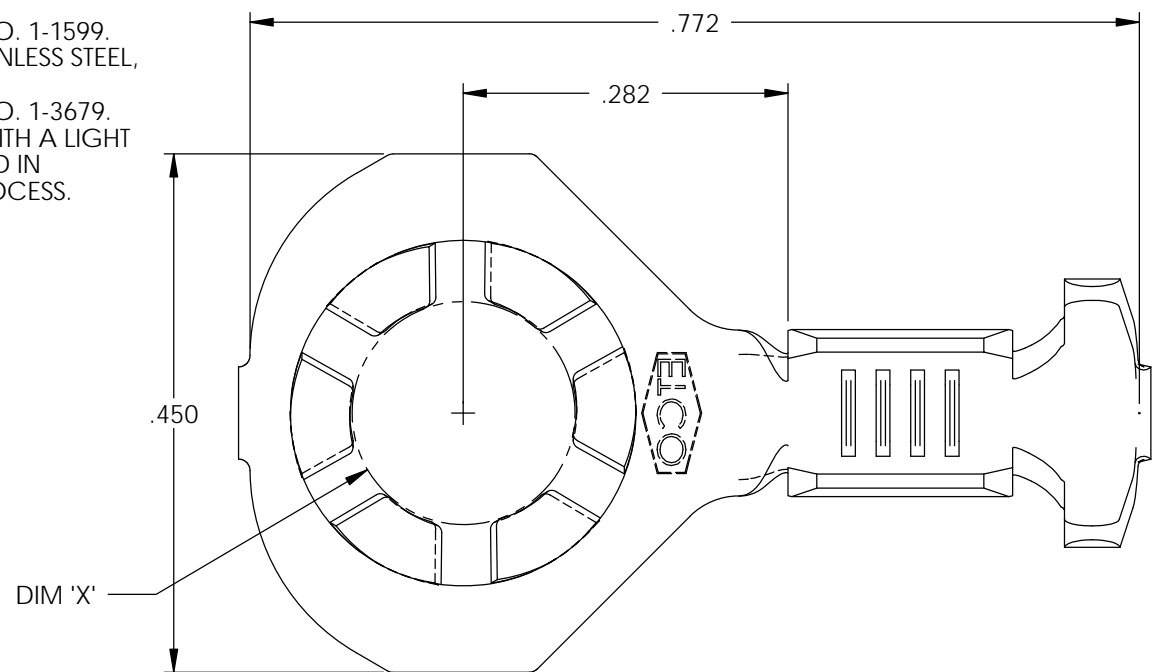



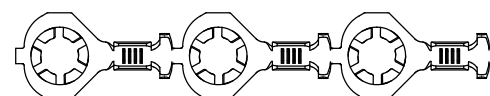
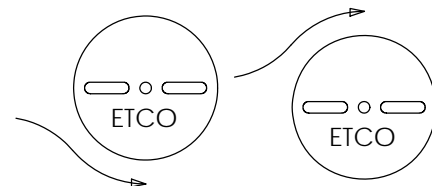
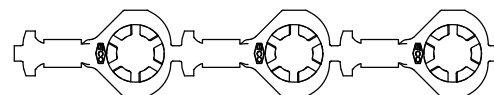
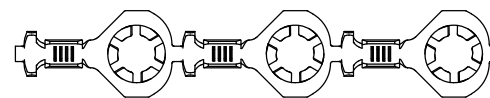
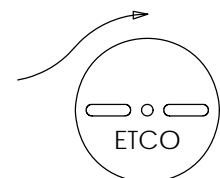
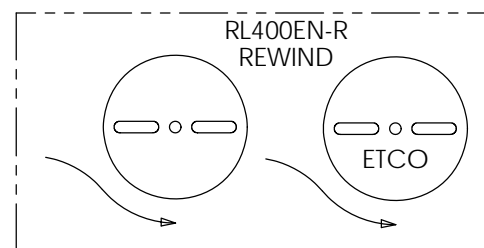
NOTE:

- 1.) MAT'L: .025 THK., BRASS, #2 TEMPER (HALF HARD), PER ETCO METAL CODE NO. 1-0595.
- 2.) MAT'L: .025 THK., COLD ROLLED STEEL, #3 TEMPER (QUARTER HARD), PER ETCO METAL CODE NO. 1-2935.
- 3.) MAT'L: .025 THK., PRE-HOT TINNED COLD ROLLED STEEL, #3 TEMPER (QUARTER HARD), PER ETCO METAL CODE NO. 1-0216.
- 4.) MAT'L: .025 THK., PRE-TINNED BRASS, #2 TEMPER (HALF HARD), PER ETCO METAL CODE NO. 1-1599.
- 5.) MAT'L: .025 THK., S430 STAINLESS STEEL, BRIGHT ANNEALED, PER ETCO METAL CODE NO. 1-3679.
- 6.) PARTS MAY BE COATED WITH A LIGHT FILM OF LUBRICATION USED IN THE MANUFACTURING PROCESS.
- 7.) WIRE RANGE: 18-14 AWG.
- 8.) INSUL RANGE:  $\phi$ .110-.160

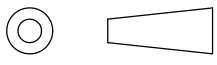



P/C	DESCRIPTION	DIM 'X'	MAT'L	REWIND	
02916	RL400EN-10-SS	$\phi$ .197	NOTE 5	NO	
02917	RL400EN-10-THB	$\phi$ .197	NOTE 4	NO	
02943	RL400EN-8-HB	$\phi$ .171	NOTE 1	NO	X
02944	RL400EN-10-HB	$\phi$ .197	NOTE 1	NO	X
02948	RL400EN-R-10-CRS	$\phi$ .197	NOTE 2	YES	
02952	RL400EN-10-TS	$\phi$ .197	NOTE 3	NO	X

Rev.	Description of Change/ SCN#	Date
1	REDRAWN ON SOLIDWORKS NO CHANGES SCJ ORG.ENG.DWG.DATE: 1-28-92	3-14-03
2	CREATED P/C 02952 SCJ	6-17-04
3	CREATED P/C 02917 SCJ	11-8-04
4	ADDED P/C SCN#140162 SCJ	9-12-07
5	SCN# 140286 SCJ	10-30-07
5	ADDED P/C 02916 SCJ	6/12/17



# UNCONTROLLED COPY

 THIRD ANGLE PROJECTION TOLERANCES UNLESS OTHERWISE SPECIFIED INCHES: .XX - $\pm$ .030 .XXX - $\pm$ .015 ANGLES: $\pm$ 5°	TOOL NO. <b>0668</b>	Title: <b>LOCKING RING TERMINAL</b>	
		DO NOT SCALE DWG. Drawn By: S.JOHNSON Date: 3-14-03	Chk'd/App'd By: Scale: 6X Size B
		Dwg. No.: <b>RL400EN cust</b>	
		ETCO Incorporated Engineered Products 25 Bellows Street Warwick, RI 02888 Phone: (401) 467-2400 Fax: (401) 467-9230 www.ETCO.com	