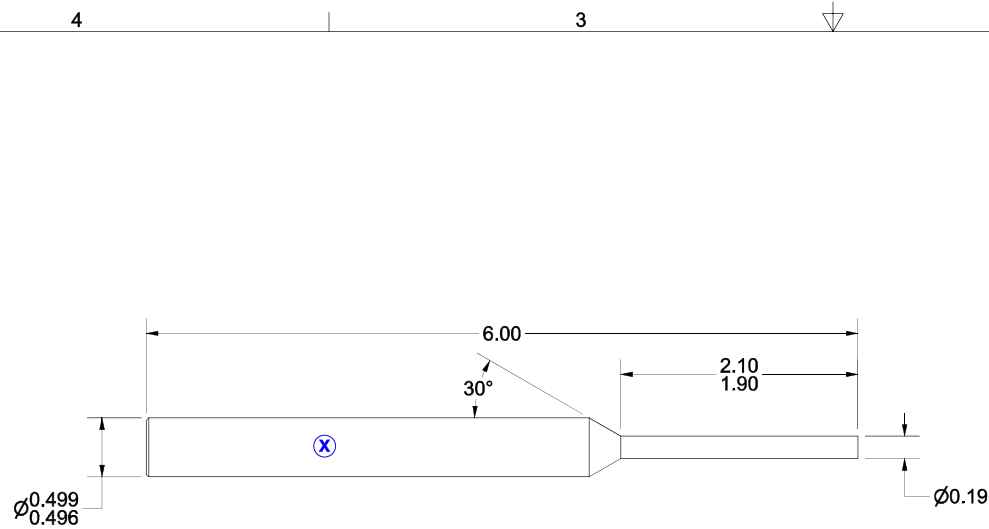




- NOTES:
1. REMOVE ALL BURRS AND SHARP EDGES.
 2. MARK WITH PART NUMBER AND REVISION LETTER. (X)

THIRD ANGLE PROJECTION 	UNLESS OTHERWISE SPECIFIED EXTERNAL RADIUS R INTERNAL FILLET R SURFACE FINISH MAXIMUM 63	Author Vernon, Jon Engineer D. Courcey Origination Date 9/26/2017 Modification Date 7/19/2018	The Lee Company Industrial Microhydraulics Group Technical Center Westbrook, CT 06498 / U.S.A.	
CODE IDENT NO. NUMBER OS730	CRITICAL CHARACTERISTICS	MAT'L 1TOOL005946S H.T.	TITLE: INSTALLATION TOOL, 5.5mm PRESS IN VALVE	
Sheet Size B	PROPRIETARY NOTICE This document contains confidential, trade secret information which is proprietary to The Lee Company, and is authorized upon the express condition that neither it, nor any products, will be used directly or indirectly in any way detrimental to the interests of The Lee Company, such as disclosure to others or replication of our products, and/or in violation of 18 U.S.C. 1905 (TAA), 18 U.S.C. 1915 (FOIA), E.O. 12858 of 6/23/87, 18 U.S.C. 1832, and C.O.S.A. (C7) Chapter 625 sec. 35-59 from 35-58.	FINISH DIMENSIONS ARE IN INCHES TOLERANCES 2PL 3PL 4PL ANG ±.01 ±.003 ±.0010 ±.2° DO NOT SCALE DRAWING	-FMF / Used On- The Lee Company	PART # CCRT0900170S REV. State Released SHEET 1 of 1 SCALE: 1:1 REV. A1