


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

THIRD ANGLE PROJECTION	UNLESS OTHERWISE SPECIFIED EXTERNAL RADII R INTERNAL FILLET R SURFACE FINISH MAXIMUM (Ra) 1.60 ✓	Author Vernon, Jon Engineer D. Courcy Origination Date 5/27/2011 Modification Date 6/8/2016	 <b>The Lee Company</b> Industrial Microhydraulics Group Technical Center Westbrook, CT 06498 / U.S.A.
CODE IDENT NO. NUMBER OS730	CRITICAL CHARACTERISTICS ◇	MATL. A2 Tool Steel H.T. Rc 54 - 58	
Sheet Size B	PROPRIETARY ITEM This document contains proprietary information and is submitted upon the express condition that the information contained herein will not be used directly in any way detrimental to the interests of The Lee Company and/or in violation of regulation DAR 7-104.9 (a)(1 July 1974), et seq.	FINISH DIMENSIONS ARE IN MILLIMETERS TOLERANCES 1PL ±0.3 2PL ±0.07 ANG ±2° DO NOT SCALE DRAWING	TITLE: <b>INSTALLATION TOOL, 4.5mm FORWARD PRESS IN VALVE</b> -FMF / Used On- -Lee 4.5mm Chek Series
		PART # <b>CCRT0055034S</b> REV. State Released SHEET 1 of 1 SCALE: 1:1	REV. <b>A</b>