

- -. Grip range: .027 .150 Hole Size: ∅.391 After all applied finishes. 2.
- 3. INSTALLED LENGTH: .522 REF.
- LUBRICATION: NONE

 LUBRICATION: NONE

 (ANVIL MA-159-1032RF)

5	1		3	2				1		
PROPRIETARY AND CONFIDENTIAL THIS DRAWING, AND THE INFORMATION CON- TAINED HERIN, ARE THE PROPERTY OF SHEREX AND ARE NOT TO BE USED IN ANY MANNER DETRIMENT TO THE INTEREST OF THE COMPANY. SHEREX SOLUTIONS RESERVES THE RIGHT TO REVISE PART/DRAWING WITHOUT NOTICE.	APPLICATION		DO NOT SCALE DRAWING				SCALE: 2:1	CALE: 2:1 WEIGHT: .0051 kg SHEET 1 OF 1		
	NEXT ASSY	USED ON	BODY: C1008/1010 NUT: MED. CARBON STEEL FINISH ZINC PLATE CLEAR TRIVALENT CHROMATE ROHS COMPLIANT; 8-12 um	COMMENTS: E-mail: info@sherex.com www.sherex.com Phone: 866-474-3739 Fax: 716-875-0358			ZE DWG. NO. RFK2-1032-150		REV B	
			DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: MACH± 1 BEND ±1 TWO PLACE DECIMAL ±.01 THREE PLACE DECIMAL ±.002 INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5M-1994 MATERIAL	Q.A.						
				MFG APPR.	AP	11/13/08	SMALL FLANGE RIV-FLOAT®			T®
				ENG APPR.	JVK	10/30/08	IIILE.			
				CHECKED			TITLE:			
				DRAWN	JVK	10/30/08				
			UNLESS OTHERWISE SPECIFIED:		NAME	DATE				
STALLATION TOOL: MS 50 S	PIN-PULL (AN	VIL - MA-15	9-1032RF)				U.S. P.	ATENT NO.	7,713,	011
SI	ALLATION TOOL: MS 50 S	ALLATION TOOL: MS 50 SPIN-PULL (AN	ALLATION TOOL: MS 50 SPIN-PULL (ANVIL - MA-15	ALLATION TOOL: MS 50 SPIN-PULL (ANVIL - MA-159-1032RF)	ALLATION TOOL: MS 50 SPIN-PULL (ANVIL - MA-159-1032RF)	ALLATION TOOL: MS 50 SPIN-PULL (ANVIL - MA-159-1032RF)	ALLATION TOOL: MS 50 SPIN-PULL (ANVIL - MA-159-1032RF)	ALLATION TOOL: MS 50 SPIN-PULL (ANVIL - MA-159-1032RF) U.S. P.	ALLATION TOOL: MS 50 SPIN-PULL (ANVIL - MA-159-1032RF) U.S. PATENT NO. 7	ALLATION TOOL: MS 50 SPIN-PULL (ANVIL - MA-159-1032RF) U.S. PATENT NO. 7,713,