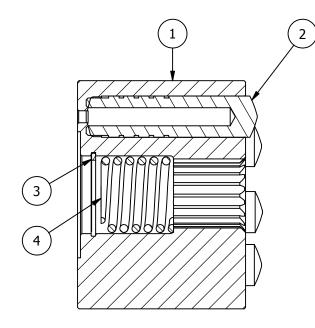
	PARTS LIST							
ITEM	QTY	PART NUMBER	DESCRIPTION					
1	1	BC-208821	BARREL					
2	7	PT-208836	PISTON					
3	1	RG-100527	RETAINING RING					
4	1	SP-202166	SPRING					

	REVISIONS				
REV	DESCRIPTION	DATE			
А	SEE ECN	9/22/2014			



SECTION A-A

А
$\bigcirc \bigcirc $
A

	UNLESS OTHER	WISE SPECIFIED: •Qindicates reference to a note •Qindicates reference to a revision		KOCSIS TECHNOLOGIES, INC. 11755 South Austin Ave. Alsip, IL 60803	
	$\begin{array}{r} 0.X = \pm \\ 0.XX = \pm \\ 0.XXX = \pm \\ \text{ANGLES} = \pm \\ \checkmark \text{FINISH} = \\ \text{FRACTION} = \pm \end{array}$	•OINDICATES REFERENCE TO BOM NUMBERS NOT SHOWN DO NOT APPLY THIRD ANGLE PROJECTION:		BARREL KIT	
				T-208826	REVISION:
	REMOVE ALL BURRS, BREAK SHARP EDGES R0.03 MAX INTERPRET DIMENSIONS AND TOLERANCES IAW ASME Y14.5 SURFACE FINISH SHALL BE IAW ASME B 46.1		SEETARTS EIST		
PRODUCTION NOTES:		S UNLESS OTHERWISE SPECIFIED. S ARE INDICATED BY [].	SCALE: NTS WEIGHT:	2 LBS	CODE:
1). LUBRICATE PISTONS WITH STANDARD OIL PRIOR TO ASSEMBLY.	THIS DOCUMENT AND ALL ACCO		ATA ARE AND REMAIN THE PROPERTY		UJAK 9/22/2014
1). LODITICATE FISTONS WITH STANDARD OIL FRIOR TO ASSEMBLT.		AND SHALL NOT BE USED, COPIED SIS TECHNOLOGIES. DESIGN AND II	NVENTION RIGHTS ARE RESERVED.	APPV'D BY: J.K FILENAME: KT-208	UJAK 9/22/2014 1826.idw SHEET 1 OF 1
	•			CREATED DATE: 11/9/2012	"A" SIZE SHEET