8 7 6 5	1	1	3	2	1
			REVISIONS		1
$\begin{pmatrix} 7 \end{pmatrix}$ $\begin{pmatrix} 6 \end{pmatrix}$ $\begin{pmatrix} 5 \end{pmatrix}$ $\begin{pmatrix} 3 \end{pmatrix}$ $\begin{pmatrix} 2 \end{pmatrix}$ $\begin{pmatrix} 1 \end{pmatrix}$	ECR	REV	DESCRIPTION	DATE	APPROVE
	E1797	A	UPDAT TO NE STANDARDS	06/26/2012	JUMPER
	E2091	В	SHT #1 ISO VIEW CORRECTED, SHT #2, WA UNC-2B, IS = 5/16-18 UNC-2B	AS = 3/8-16 3/26/2013	JUMPER
	ITEM NO.	PART		IPTION	QTV
	1	4053	CYLINDER BOD		1
	2	4053			1
	3	3638			1
	4	3635			1
	5	3639			1
	6	4055			1
	7	4056			1
$\begin{pmatrix} 8 \\ \end{pmatrix} \qquad \begin{pmatrix} 10 \\ 9 \end{pmatrix} \qquad \begin{pmatrix} 4 \\ 4 \end{pmatrix} \qquad \begin{pmatrix} 11 \\ 11 \end{pmatrix}$	8	3404			2
	9	1369			1
	10	3379	O-RING 2-024 1	1/4 OD 1 1/8 ID	1
	11	4029	QUADRING 4-21	4 1 1/4 OD 1 I D	1
		E OF PROJEC	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: DECIMALS X = ±.03	EI78 EAST 44TH TULSA, 0KT	STREET 4145
	PRO	PRIETAR	.XXX = ±.005 FRACTION = ±.015 ANGLES = ±1/2*	IITLE: AIR ACT FOR V VAL	/20 HY
1. NEUTRAL POSITION SHOWN 2. SPRING PRELOAD = 32.3 LBS	THE	DNFIDENT INFORMAT	IAL 63/	DWG. NO.	REV
3. MIN. EXTENSION FORCE @ 100 PSI AT FULL STROKE = 80 LBS 4. MIN. RETRACT FORCE @ 100 PSI AT FULL STROKE = 50 LBS	DRAW PROPER	VING IS THE RTY OF APS	SOLE N/A	C-3526-DN	
. With REINFOLD ORGE & TOUT STATE OF SINORE - SU EDS	PART	OR AS A W		SIZE DRAWN DATE B LC 11/03/20	10 CYL

