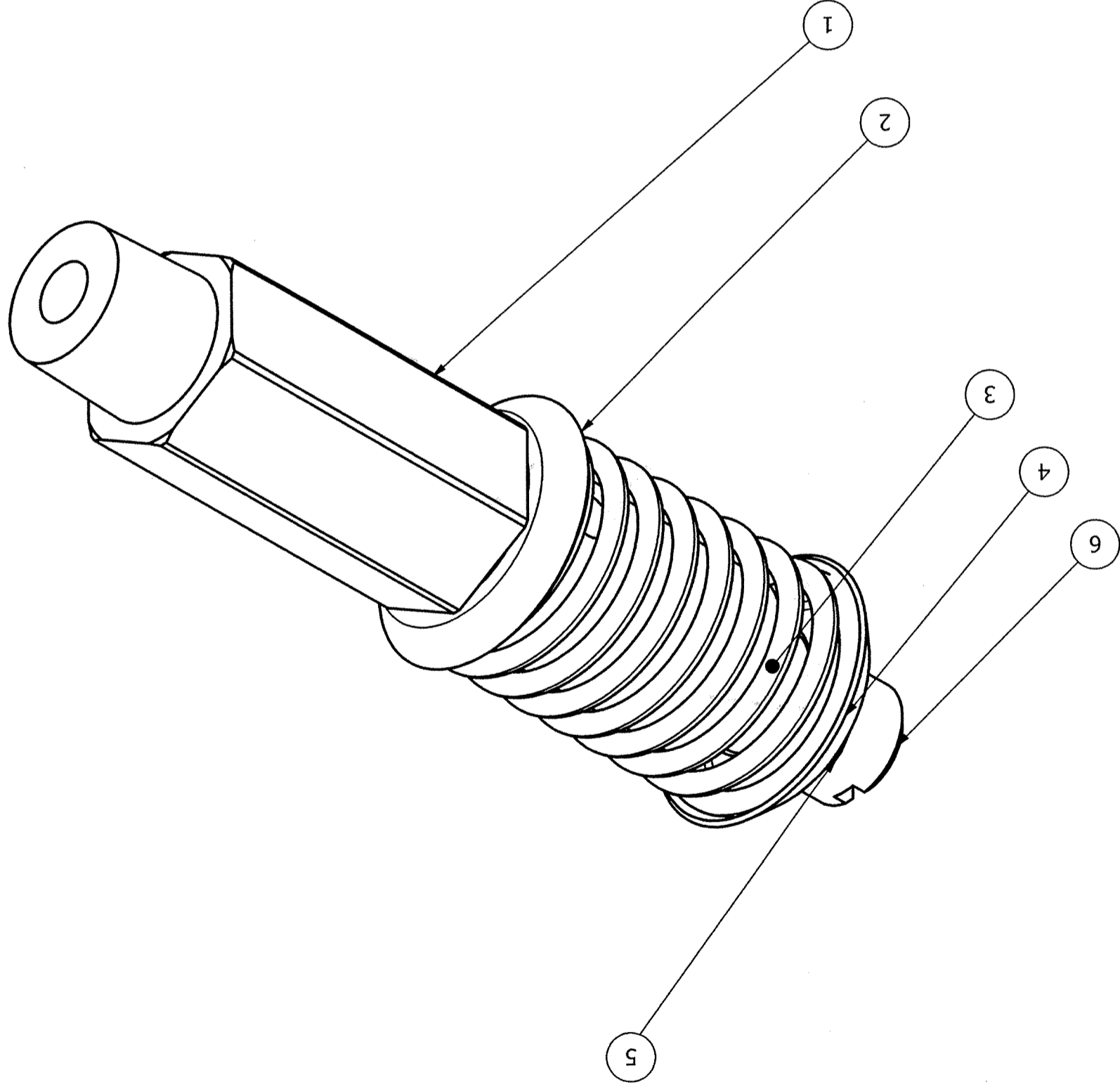


REVISION	39521	SCALE	0.1 lbmass	DATE	12/15/2010	PROJ. ENG.	B. PAULSON	DATE	12/15/2010	APPLICATION	USED ON	NEXT ASSY
39521	39521	C	0.1 lbmass	12/15/2010	MFG	M. CLARK	12/15/2010	12/15/2010	12/15/2010	FINISH		
PART NO. 39521		DRAWING NO. 39521		DRAWN		CRF		12/15/2010		HEAT TREAT		
INTEGRAL SPEED CONTROL		SPRING LOADED ASSEMBLY		ANGLES $\pm 0.5^\circ$ MACHINED FINISH		X $\pm .03$ XX $\pm .010$.XXX $\pm .005$		MATERIAL		UNLESS OTHERWISE SPECIFIED, DIMS ARE IN INCHES		
PART NO. 39521		MICROPHOR		A Wabtec company		WILMITS, CA, 95490 U.S.A.		- GENERAL DRAWING TOLERANCES -		ABBREVIATIONS PER APPLICABLE ANSI-STDS.		

ITEM	PART NUMBER	QTY	UNITS	WEIGHT	DESCRIPTION	DWG NUMBER
1	39091	1	Each	.04	SPEED CONTROL VALVE BODY	39091
2	00861-3	1	Each	.00	WASHER, COUNTERSUNK, (MODIFIED)	00861-3
3	10191	1	Each	.01	SPRING, .50 O.D. X .047 DIA. X 1.5" LG. SST	
4	00861	1	Each	.00	WASHER, COUNTERSUNK, #10 BRASS, .250 ID	00861-5
5	21004	1	Each	.00	HEX JAM NUT, 1/4-40 UNS, 1/16" THK, ALUMINUM	
6	39093	1	Each	.01	SPEED CONTROL SCREW	39093

APPROVALS	DATE	PROJECT ENGINEER	DATE	MANUFACTURING	DATE	QUALITY ASSURANCE	DATE
	4/5/12		4/5/12		4/5/12		4/5/12



ZONE	REV	DESCRIPTION	DATE	APPROVED
	I	R.T PROTO PER MCE 1206	8/18/08	S. YOUNG
	A	EPR1730 ECO MCE1605	12/8/08	S. YOUNG
	B	EPR1730 ECO MCE1589	3/13/09	S. YOUNG
	C	EPR1730 ECO MCE1589	8/11/09	B. MADRIGAL
	D	EPR1730 ECO MCE1589	12/10/09	B. MADRIGAL
	E	EPR1730 ECO MCE1589	1/7/2011	CRF
	F	EPR1730 ECO MCE1605	1/7/2011	CRF
	G	ECO MCE1754	4/5/2012	BAM

REVISION HISTORY