	Hand	CCEE	Total Turns	inactive Turns	Active Turns	Mean Dia.	Max O Dia	Outside Dia	Inside Dia	Naie	Dia	Free Length	03-0052-002	007 03-0052-002
	Right	0.000	8.177	1.700	6.477	0.735	1.000	0.932	0.538	787.000	0.197 × 0.000	2.180		
		Cycle Design	Corr. Stre	Unc. Stress	Deflection R	Reserve %	Reserve	C/Coll	Length	Load	Deflection		S	177
		sign	36329	25239	19.619	409.703	0.537	0.083	2.049	103.097	0.131	1st Position	09-Feb-24	09-Feb
Te		Solid Compr	145872	101342	78.777	26.941	0.142	0.022	1.654	413.962	0.526	2nd Position	-24 Pref D	09-Feb-24 V03-0052-002
Test Results Req		Solid Compression Allowe	182479	126774	98.546	1.476	0.010	0.001	1.522	517.846	0.658	3rd Position		12 0.197" AB
		<	185172	128645					1.512	525.489	0.668	Solid		
							Len (ft)	Wt (lb)	Corr	Index	S/Ratio	Units		
							1.573	0.163	1.439	3.731	2.966	lb/in		