

Summary of DCA End Clamp Installations

TS-SSC 91-204
Steve Delchamps
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Magnet Name and End	No. of extra 5 mil Layers of kapton layers	Hydraulic Pressure (psi)	At 1.5" Position				
			ΔV (mils)	ΔH (mils)	$\Delta 45$ (mils)	$\Delta 135$ (mils)	$\Delta \pi$ (mils)

New Mar-Fre Parts New Mar-Fre Parts

	DATE						
DCA310 Return	0	6 / 12	3400	+4	-3		+2
	1	6 / 13	4400	+5	-2	+5	+3
DCA310 Lead	2	6 / 19	6500	+3	-1	+3	+1
DCA311 Return	2	6 / 28	8000	+6	0	+6	+5
	2	7 / 2	8100	---	---		---
	2	7 / 12	7900	+6	-3	+6	+5
DCA311 Lead	2	7 / 13	8600	+9	+2	+6	+4
DCA312 Return	2	7 / 16	7700	+6	-1	+5	+5
DCA312 Lead	2	7 / 19	8500	---	---		---
	2	7 / 19	8525	+3	+1	0	+4
DCA313 Return	0	8 / 7	6029	+6	+1	+2	+3?
DCA313 Lead	0	8 / 12	7100	+5	0	+3	+2
DCA314 Return	1	8 / 19	6300	+7	+4	+3	+4
DCA314 Lead	1	8 / 22	9520	+5	+2	+3	+4

