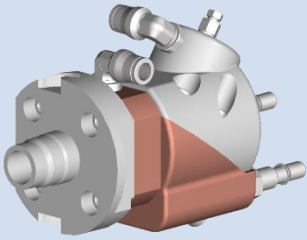
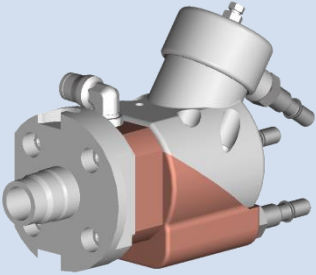
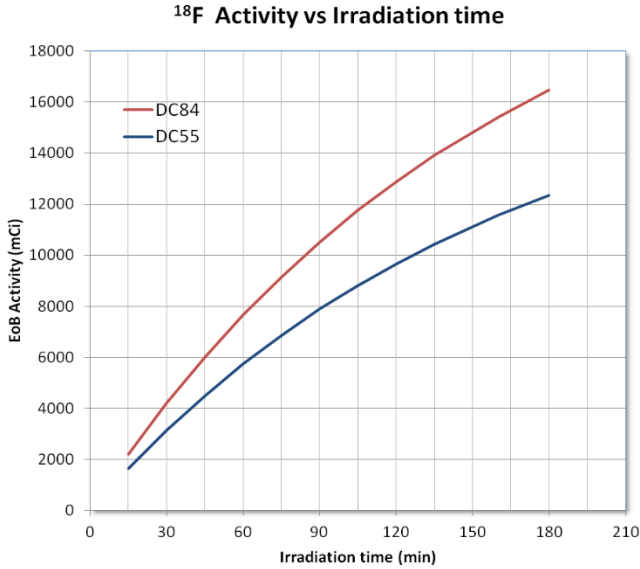


		CTL-DC55-GEPT	CTL-DC84-GEPT
			
<b>Chamber material</b>		Niobium for <sup>18</sup> F / Aluminum for <sup>13</sup> N	
<b>Fill Volume</b>		3.5 mL	3.8 mL
<b>Dimensions (mm)</b>		187 (L) x 90 (W) x 102 (H)	187 (L) x 90 (W) x 112 (H)
<b>Water window material</b>		HAVAR®, 38 µm	
<b>Vacuum window material</b>		HAVAR®, 12.5 µm	
<b><sup>18</sup>F</b>	Max Current	100 µA	120 µA
	Yield <sup>1</sup> @ EoB (2 hr)	9.7 Ci (358 GB)	12.9 Ci (477 GBq)
<b><sup>13</sup>N</b>	Max Current	70 µA	70 µA
	Yield <sup>1</sup> @ EoB (30 m)	0.9 Ci (33.3 GBq)	0.9 Ci (33.3 GBq)
<b>Radiometals</b>	Options	Energy degraders and chemically inert fittings for production of radiometals using solutions.	



<sup>1</sup> Actual yield may vary considerably from specifications with each cyclotron system.

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