```
ECM-018_AbsZ_170214_run2
Points in each fit:    _1254_1268_1283
Total trimmed pts = _3810
```

Parameters are $\{x0, y0, z0, r0, d0\}$

239.889	175.224	53.8434	3.99837	7.99674
239.726	261.703	54.1211	3.99931	7.99861
126.326	218.37	53.8624	3.99874	7.99747

	Estimate	Standard Error	Confidence Interval	
x0	239.889	0.000106911	{239.889, 239.89}	
y0	175.224	0.000103249	{175.224, 175.225}	
z0	53.8434	0.000347534	{53.8427, 53.8441}	
r0	3.99837	0.000307224	{3.99777, 3.99897}	
	Estimate	Standard Error	Confidence Interval	
x0	239.726	0.000109913	{239.726, 239.726}	
y0	261.703	0.000106921	{261.703, 261.704}	
z0	54.1211	0.000360199	{54.1204, 54.1218}	
r0	3.99931	0.000318995	{3.99868, 3.99993}	
	Estimate	Standard Error	Confidence Interval	
x0	126.326	0.0000992839	{126.326, 126.327}	
y0	218.37	0.0000958572	{218.37, 218.37}	
z0	53.8624	0.000322276	{53.8617, 53.863}	
r0	3.99874	0.00028532	{3.99818, 3.9993}	