

Table 1: Hare and Hound Flares

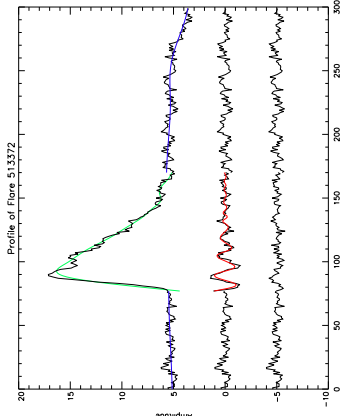
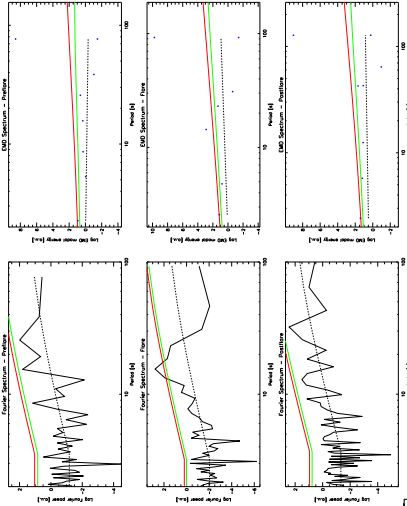
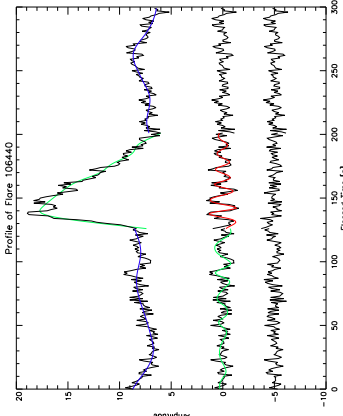
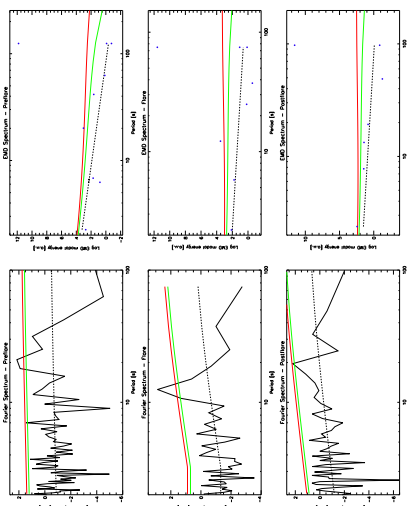
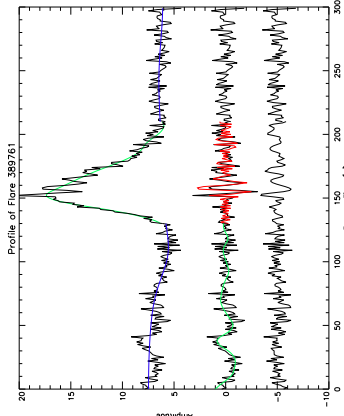
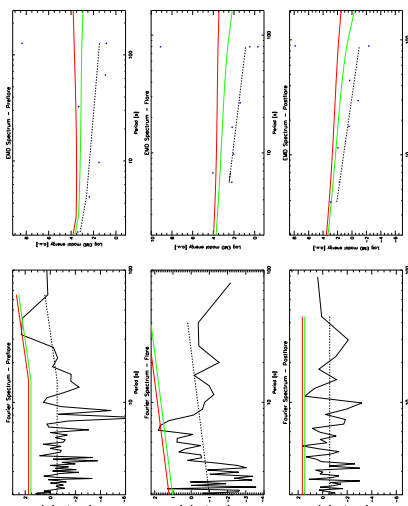
Flare Number	Profile	Spectra			Significant Periods [seconds- 3 d.p.]			Alpha
		Fourier	Sig.	EMD	Sig.			
513372			None	-	None	-	0.914	
		15.500	>99%	14.364	>99%	1.233		
			None	-	None	-	1.088	
106440			21.000	>99%	20.084	>99%	0.109	
		12.500	>99%	12.239	>99%	0.604		
			19.667	>95%	None	-	0.571	
389761			32.500	>99%	32.559	>95%	0.653	
		6.154	>99%	6.755	>99%	0.399		
			4.684	>95%	None	-	0.000	

Table 2: Hair and Hall Flares

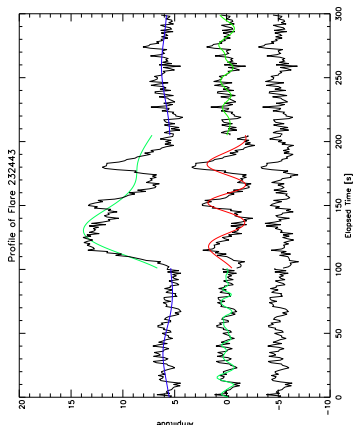
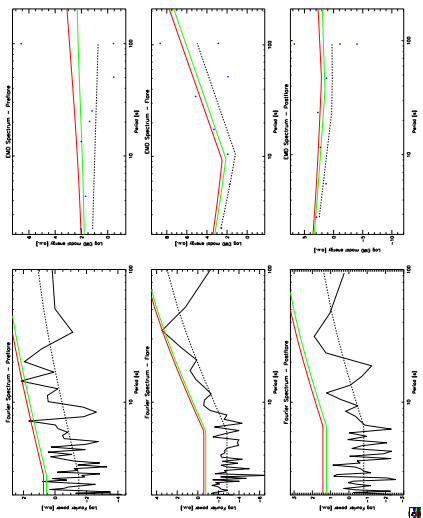
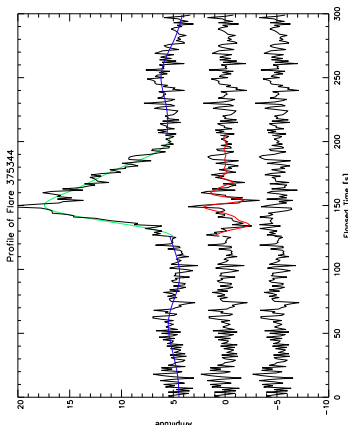
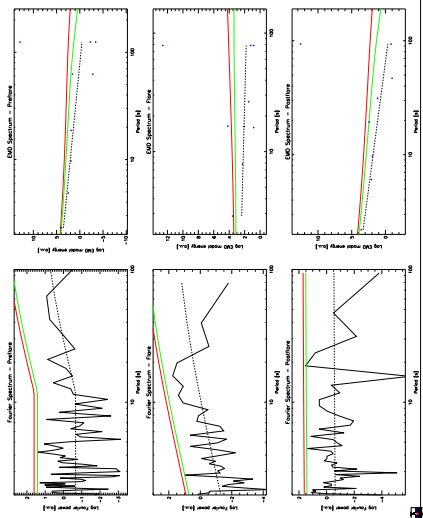
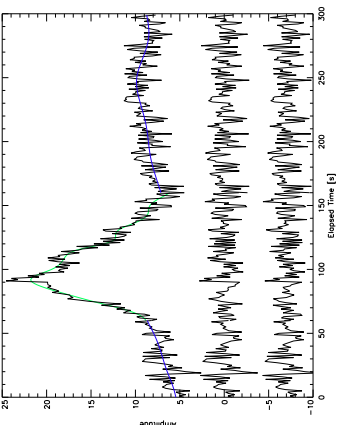
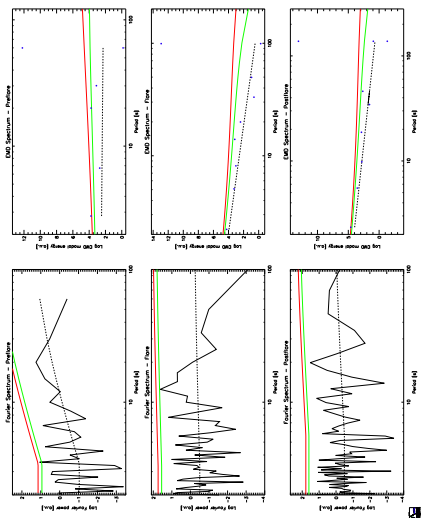
Flare Number	Profile	Spectra			Significant Periods [seconds- 3 d.p.]			Alpha
		Fourier	Sig.	EMD	Sig.	EMD	Sig.	
232443			14.429	>99%	13.442	>95 %	0.889	
			34.667	>95 %	34.472	>99 %	2.660	
			None	-	23.446	>99 %	1.074	
375344			None	-	None	-	0.849	
			None	-	16.404	>99 %	0.825	
			None	-	None	-	0.027	
45851			None	-	None	-	0.941	
			None	-	None	-	0.090	
			None	-	None	-	0.190	

Table 3: Hair and Hall Flares

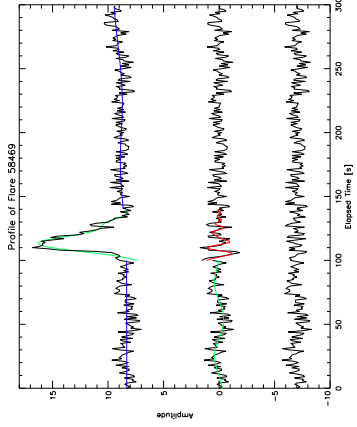
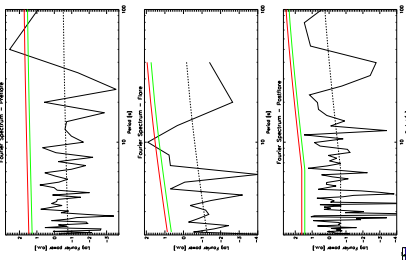
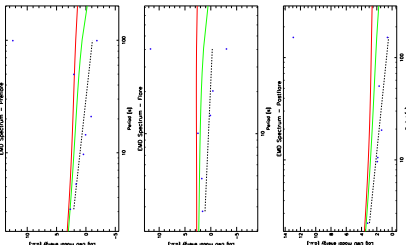
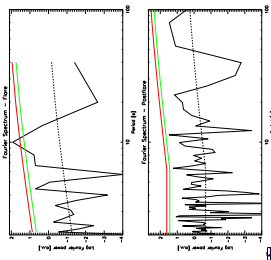
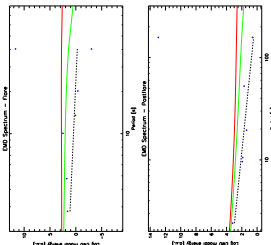
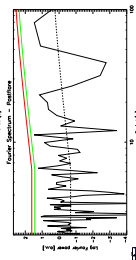
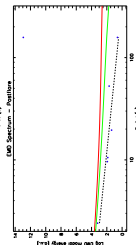
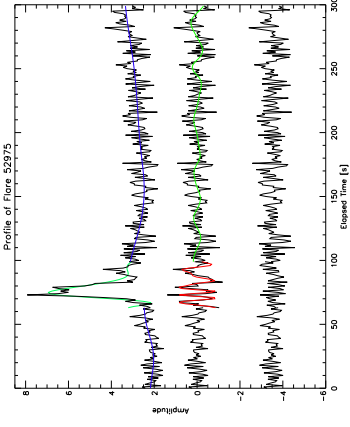
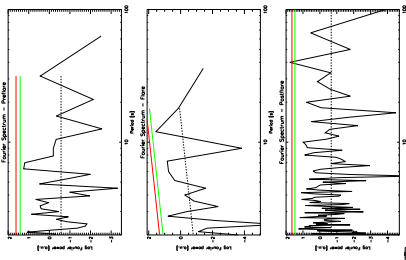
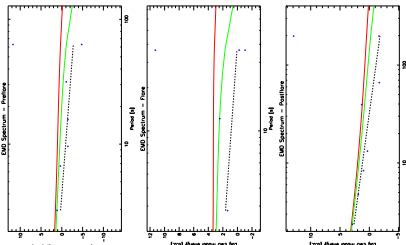
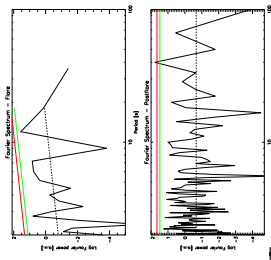
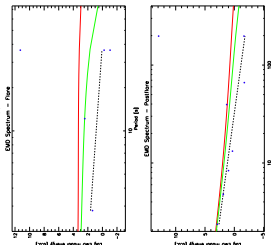
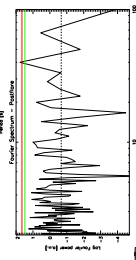
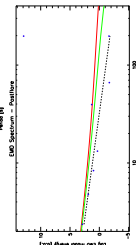
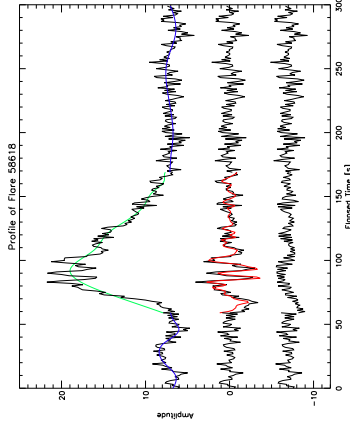
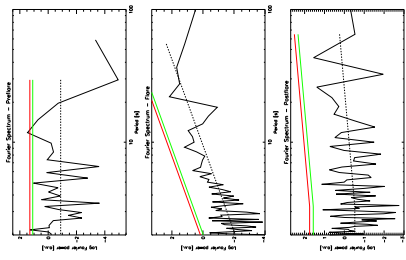
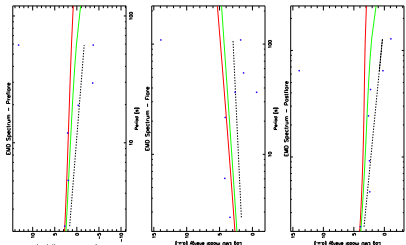
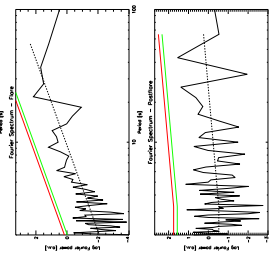
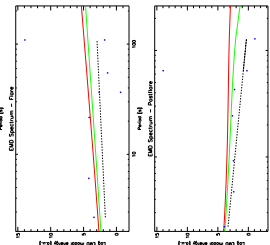
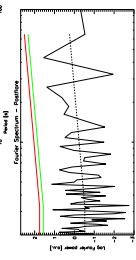
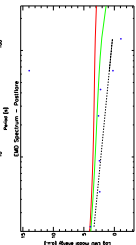
Flare Number	Profile	Spectra			Significant Periods [seconds- 3 d.p.]		Alpha	
		Fourier	Sig.	EMD	Sig.			
58469				50.000	>99%	49.753	>99%	0.082
				10.000	>99%	10.062	>95%	0.474
				None	-	None	-	0.401
52975				None	-	None	-	0.000
				None	-	12.166	>95%	0.390
				40.000	>99%	39.481	>99%	0.000
58618				11.800	>99%	None	-	0.000
				None	-	6.055, 21.614	>99%,>99%	1.344
				None	-	None	-	0.257

Table 4: Hair and Hall Flares

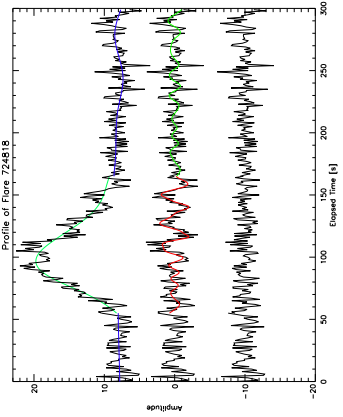
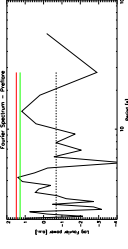
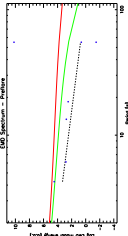
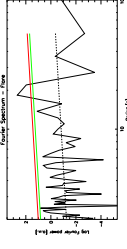
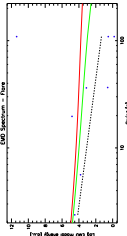
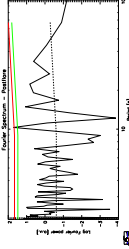
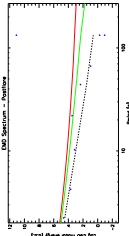
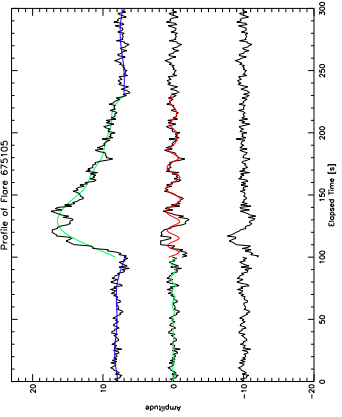
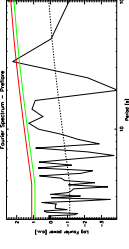
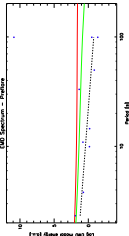
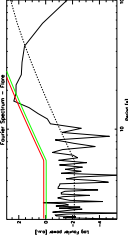
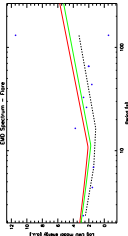
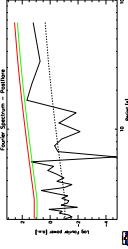
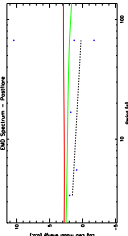
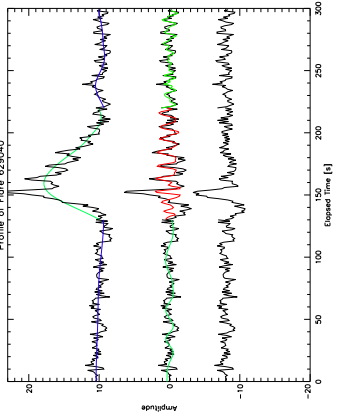
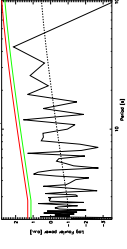
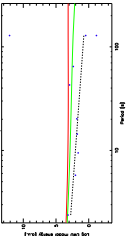
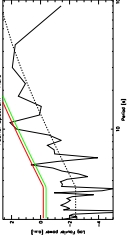
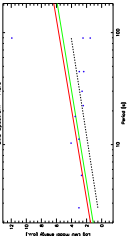
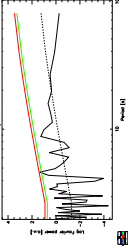
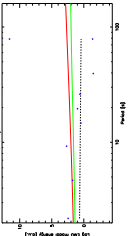
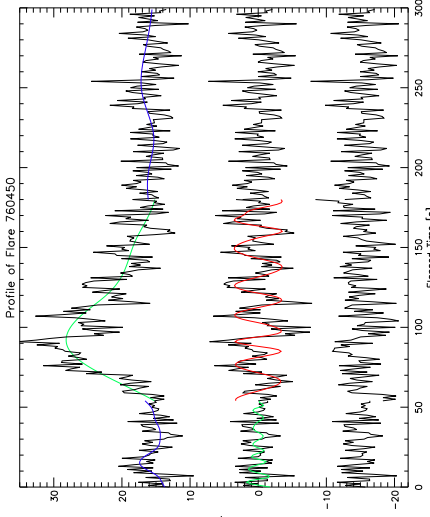
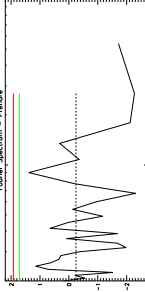
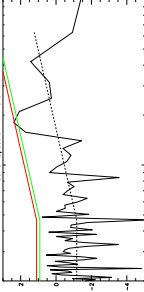
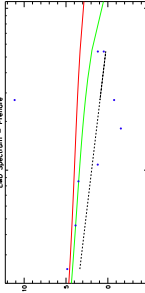
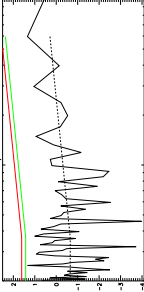

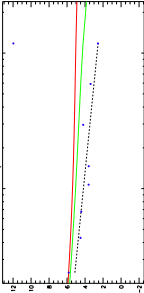
Flare Number	Profile	Spectra			Significant Periods [seconds- 3 d.p.]			Comments
		Fourier			Sig.	EMD	Sig.	
724818				13.380	>95%	None	-	0.000
				18.333	>99%	19.668	>99%	0.265
				10.308	>95%	21.986	>95%	0.166
675105				33.333	>99%	33.172	>95%	0.472
				16.500	>99%	16.448	>99%	2.039
				None	-	None	-	0.565
629040				None	-	44.866	>95%	0.496
				11.25, 5.308 (EMD)	>99%, >99%	10.309, 5.309	>99%, >99%	2.009
				4.647	95%	9.259, 4.675	>99%, >95%	0.934

Table 5: Hair and Hall Flares

Flare Number	Profile	Spectra			Significant Periods [seconds- 3 d.p.]			Alpha	
		Fourier	Sig.	EMD	Sig.	EMD			
760450					9.000	>95%	None	-	0.000
				18.000	>99%	17.570	>99%	0.923	
				None	-	None	-	0.338	