

Table 1: Hare and Hound Flares

Flare Number	Profile	Spectra			Significant Periods [seconds - 3 d.p.]			Alpha
		Fourier	Sig.	EMD	Sig.	EMD	Sig.	
1. 106440				21.000	>99%	20.084	>99%	0.109
				12.500	>99%	12.239	>99%	0.604
				19.667	>95%	None	-	0.571
2. 513372				None	-	None	-	0.914
				15.500	>99%	14.364	>99%	1.233
				None	-	None	-	1.088
3. 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: Hare and Hound Flares

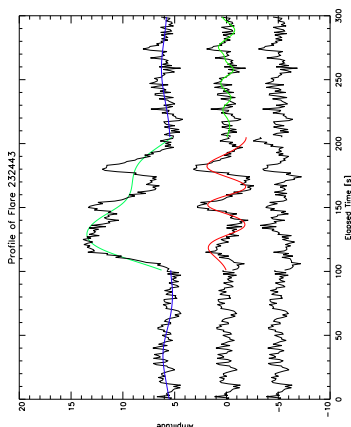
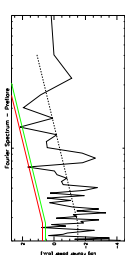
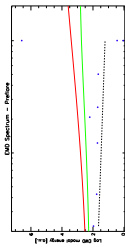
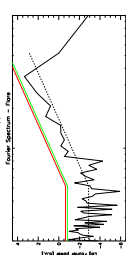
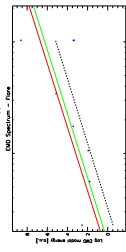
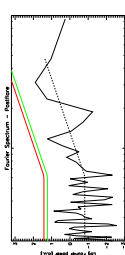
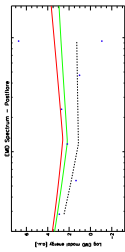
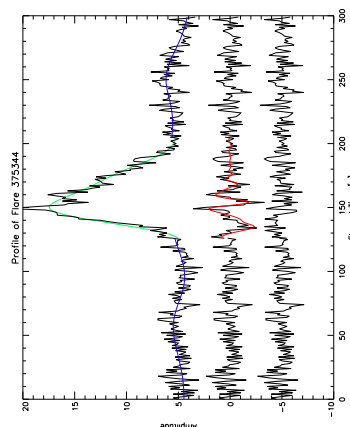
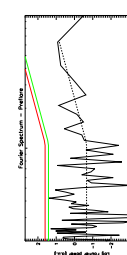
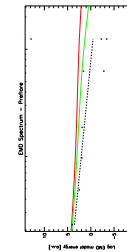
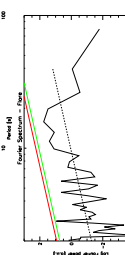
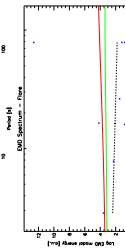
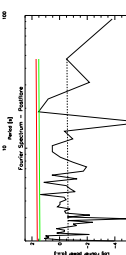
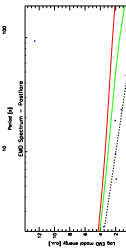
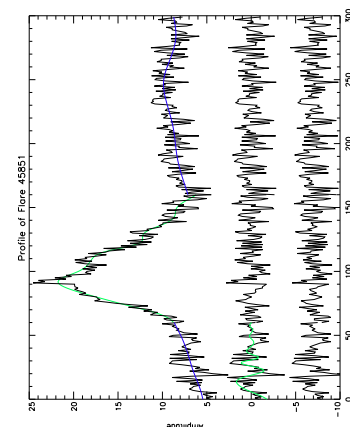
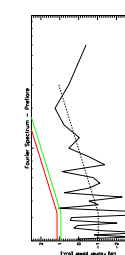
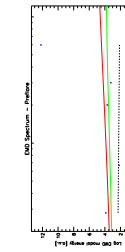
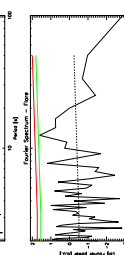
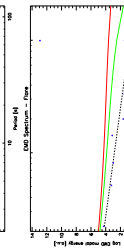
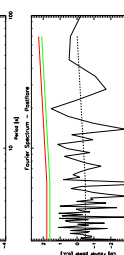
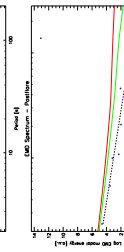
Flare Number	Profile	Spectra			Significant Periods [seconds - 3 d.p.]			Alpha
		Fourier	Sig.	EMD	Sig.	EMD	Sig.	
4. 232443				7.214, 14.429	>99%, >99%	None	-	0.889
			None	-	34.472	>99 %	2.660	
			None	-	23.568	>99 %	1.074	
5. 375344				None	-	None	-	0.849
			None	-	16.404	>99 %	0.825	
			None	-	None	-	0.027	
6. 45851				None	-	20.053	>95 %	0.941
			None	-	None	-	0.090	
			None	-	None	-	0.190	

Table 3: Hare and Hound Flares

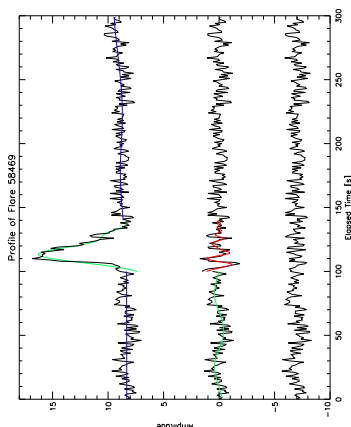
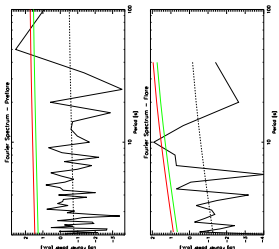
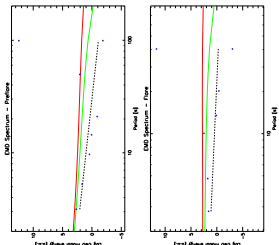
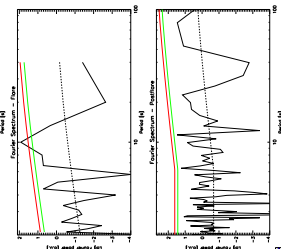
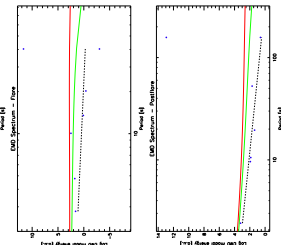
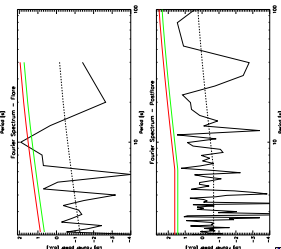
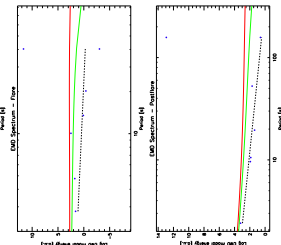
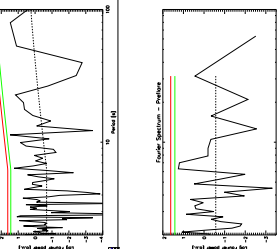
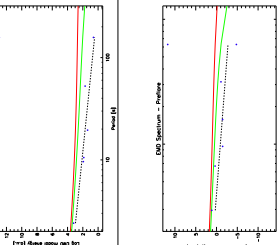
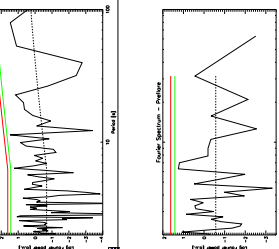
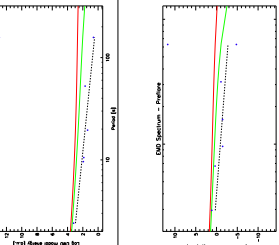
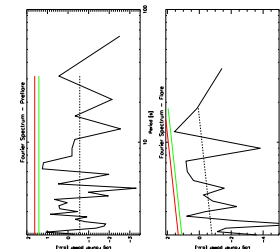
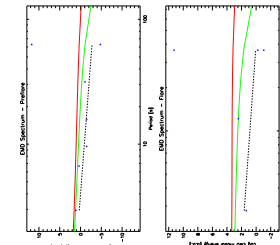
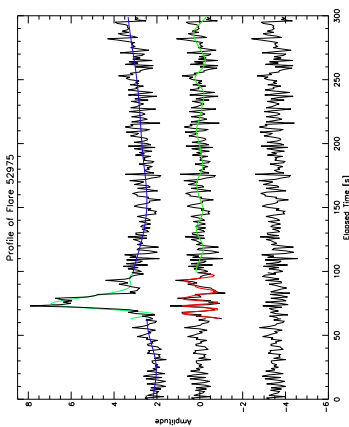
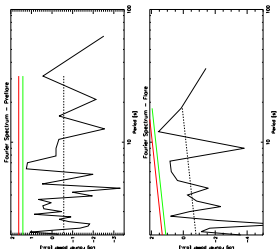
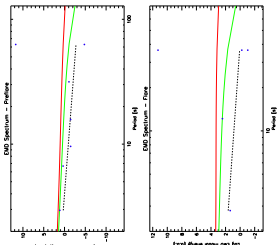
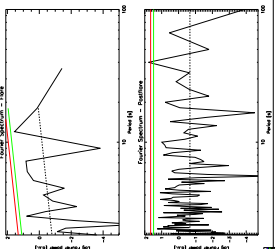
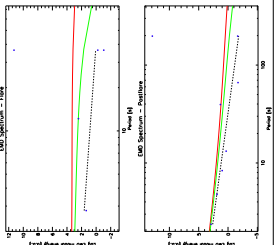
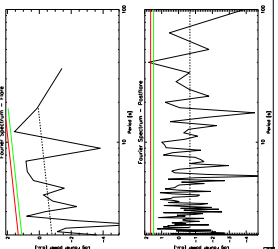
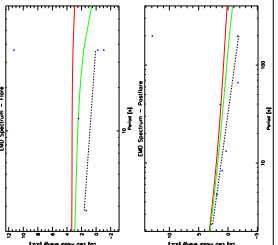
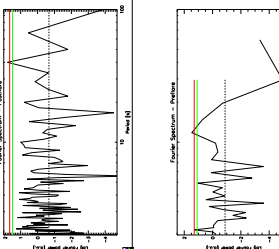
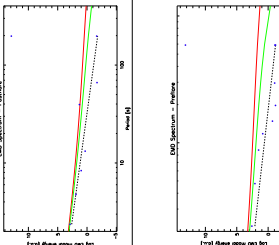
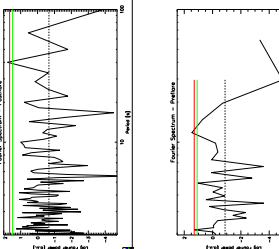
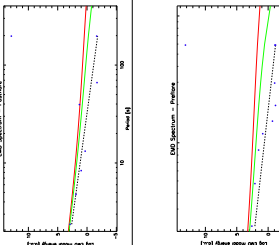
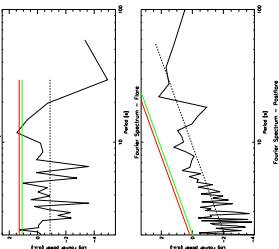
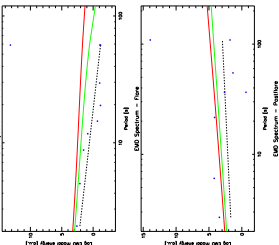
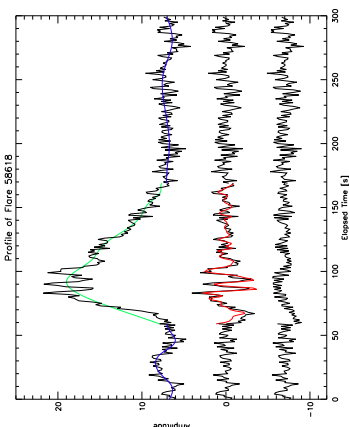
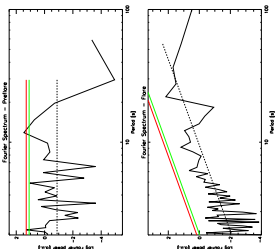
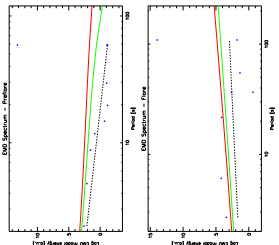
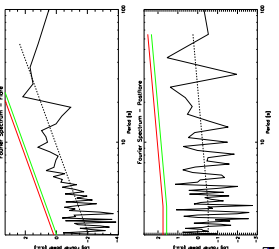
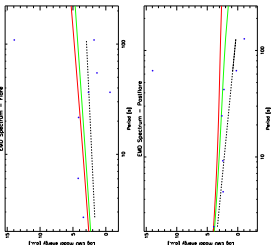
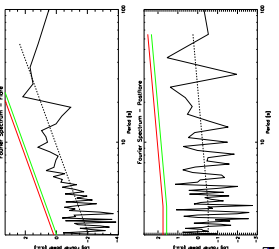
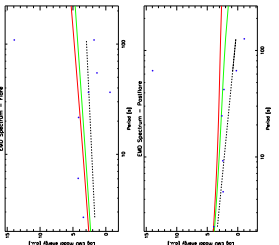
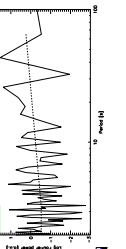
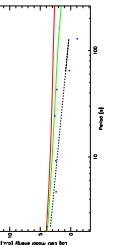
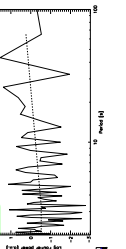
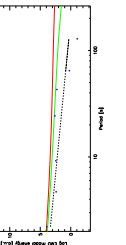
Flare Number	Profile	Spectra			Significant Periods [seconds - 3 d.p.]			Alpha		
		Fourier	Sig.	EMD	Sig.	EMD	Alpha			
7. 58469						50.000	>99%	49.753	>99%	0.082
						10.000	>99%	10.062	>95%	0.474
						None	-	None	-	0.401
8. 52975						None	-	None	-	0.000
						None	-	12.166	>95%	0.390
						40.000	>99%	39.481	>99%	0.000
9. 58618						11.800	>99%	None	-	0.000
						None	-	6.055, 21.614	>99%, >99%	1.344
						None	-	None	-	0.257

Table 4: Hare and Hound Flares

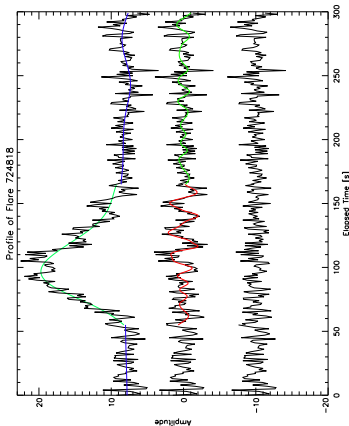
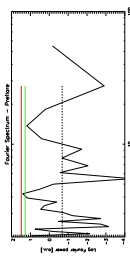
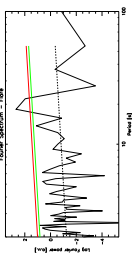
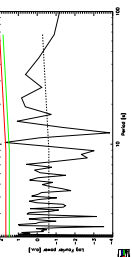
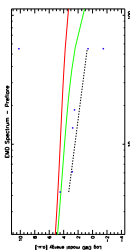
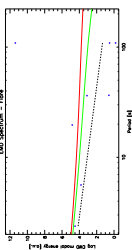
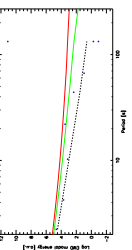



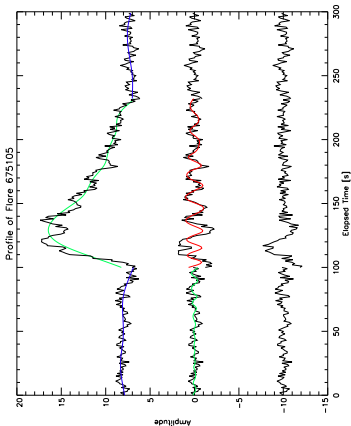
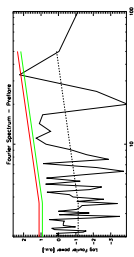
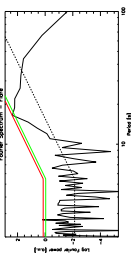
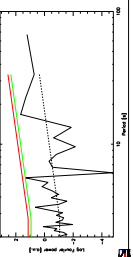
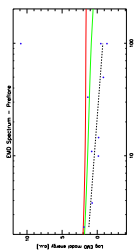
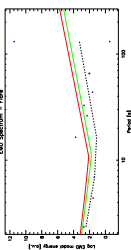
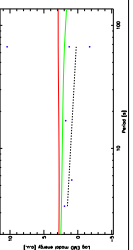

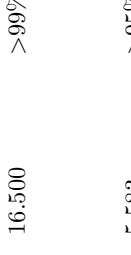
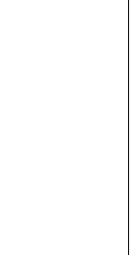
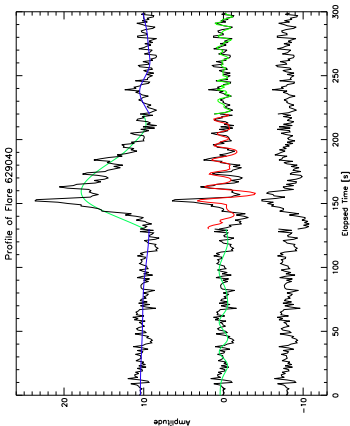
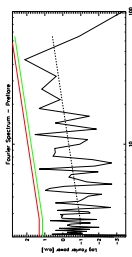
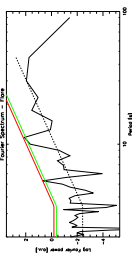
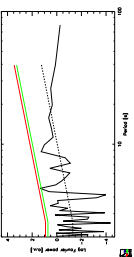
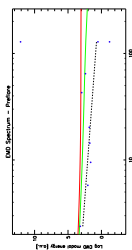
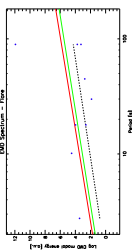
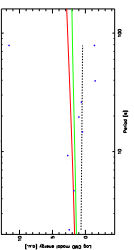

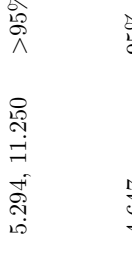

Flare Number	Profile	Spectra			Significant Periods [seconds - 3 d.p.]			Alpha	
		Fourier	Sig.	EMD	Sig.	EMD	Sig.		
10. 724818					None	-	None	-	0.000
					18.333	>99%	19.668	>99%	0.265
					10.308	>99%	21.986	>95%	0.166
11. 675105					33.333	>99%	33.172	>95%	0.472
					16.500	>99%	16.448	>99%	2.039
					5.583	>95%	None	-	0.565
12. 629040					None	-	42.868	>95%	0.496
					5.294, 11.250	>95%, >95%	10.125, 17.883	>99%, >95%	2.009
					4.647	95%	4.675, 9.259	>95%, >99%	0.934

Table 8: Hare and Hound Flares

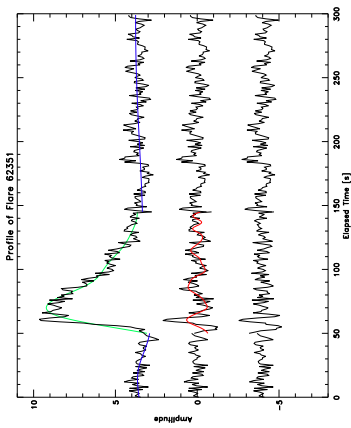
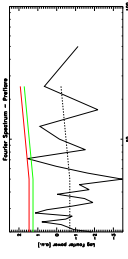
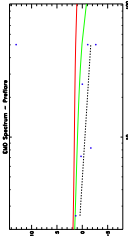
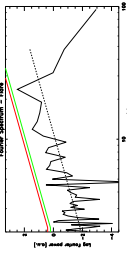
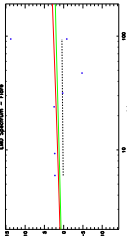
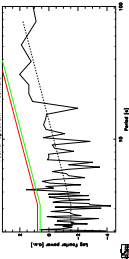
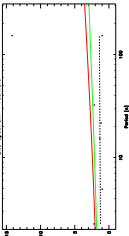
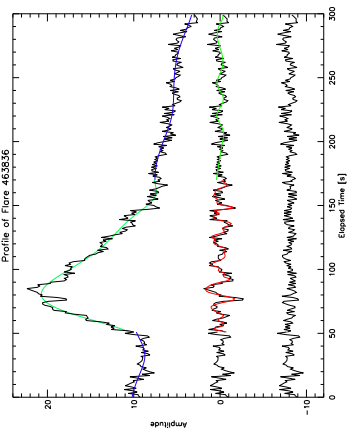
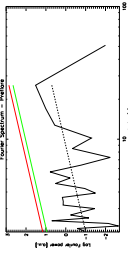
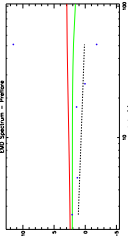
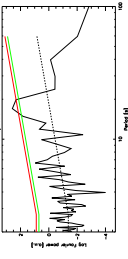
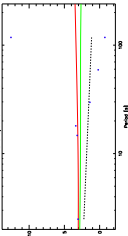
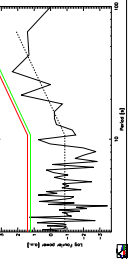
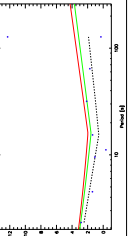
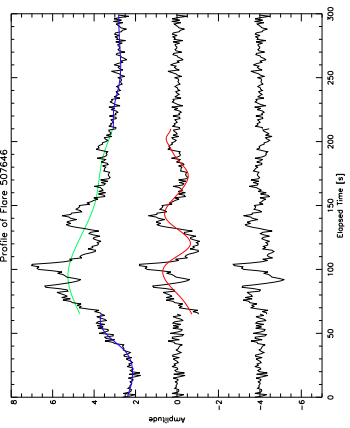
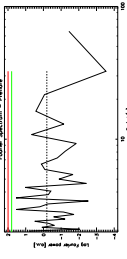
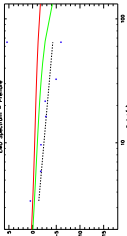
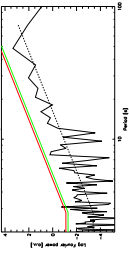
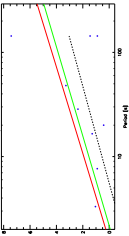
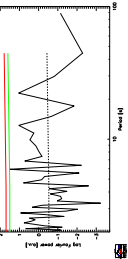
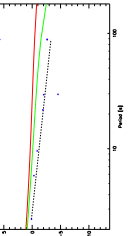
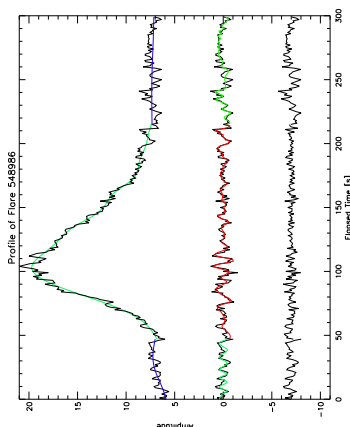
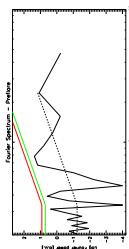
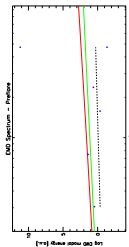
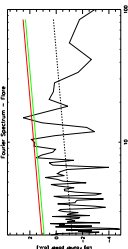
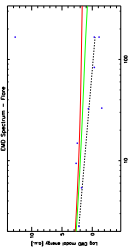
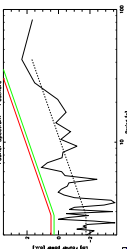
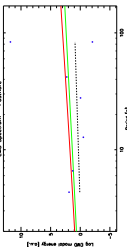
Flare Number	Profile	Spectra			Significant Periods [seconds - 3 d.p.]			Alpha
		Fourier	Sig.	EMD	Fourier	Sig.	EMD	
22. 62351				7.142	>95%	None	-	0.289
				None	-	9.287, 23.911	>99%, >99%	1.112
				4.162	>99%	None	-	1.036
23. 463836				None	-	None	-	0.670
				17.000	>99%	14.704, 18.020	>99%, >99%	0.717
				None	-	31.764	>95%	1.645
24. 507646				None	-	None	-	0.000
				None	-	48.044	>95%	1.934
				None	-	None	-	0.042

Table 9: Hare and Hound Flares

Flare Number	Profile	Spectra				Significant Periods[seconds - 3 d.p.]			Alpha
		Fourier		EMD		Sig.	EMD	Sig.	
25. 548986				None	-	7.505	>95%	1.237	
				9.333, 15.273	>99%, >99%	9.408, 14.881	>99%, >99%	0.380	
				None	-	6.593, 41.910	>95%, >95%	1.271	