

**Mode \$06 data definitions for
1997 - 1998 Cadillac Catera 3.0L L81**

Test ID (hex)	Type of Test Limit (see footnote on last page) and Comp ID (hex)	Description	Decimal Range	Hex Range
Enhanced Evaporative Emission System Monitor				
05	1A	Rough leakage test	0 to 655,35 seconds	0000 to FFFF
05	03	Leakage flow test small leakage	0 to 2 factor	00 to FF
05	8A	TEV-Check	- 29,44 to 29,21 hPa	00 to FF
05	8B	Canister vent valve test	- 29,44 to 29,21 hPa	00 to FF
05	11	Canister vent valve test	0 to 655,35 seconds	0000 to FFFF
05	12	Rationality check of pressure sensor	0 to 655,35 seconds	0000 to FFFF
05	13	Pressure sensor check	0 to 655,35 seconds	0000 to FFFF
05	97	TEV-Check	- 29,44 to 29,21 hPa	00 to FF
05	99	Rough leakage detection (vacuum build up gradient)	-11,5 to 11,5 hPa/second	0000 to FFFF
Secondary Air Injection Reaction System Monitor				
03	03	AIR bank 1 test lambda deviation	0 to 2 factor	00 to FF
03	04	AIR bank 2 test lambda deviation	0 to 2 factor	00 to FF
Catalyst Efficiency Monitor				
01	01	catalyst efficiency test - bank 1	0 to 255 counts	00 to FF
01	02	catalyst efficiency test - bank 2	0 to 255 counts	00 to FF

**Mode \$06 data definitions for
1997 - 1998 Cadillac Catera 3.0L L81**

Test ID (hex)	Type of Test Limit <i>(see footnote on last page)</i> and Comp ID (hex)	Description	Decimal Range	Hex Range
<p>footnote:</p> <p>bit 7:</p> <p>Most significant bit indicates type of test limit, where:</p> <p>0 - test limit is maximum value - test fails if test value is greater than this value</p> <p>1 - test limit is minimum value - test fails if test value is less than this value</p> <p>If the test result should be within a range of values, two messages will be returned, one with the maximum value and one with the minimum value.</p> <p>bit 6 - bit 0</p> <p>Component ID - manufacturer defined - necessary when multiple components or systems are present on the vehicle and have the same definition of test ID.</p>				