Raising Your Redline

From SCT SRT Wiki

Rasing Your Redline

This can be done in the Rev Limiter In Drive table found under the Torque Management - Scalar Section.

This is a scalar value, what you put in as a value is what you will now redline at.

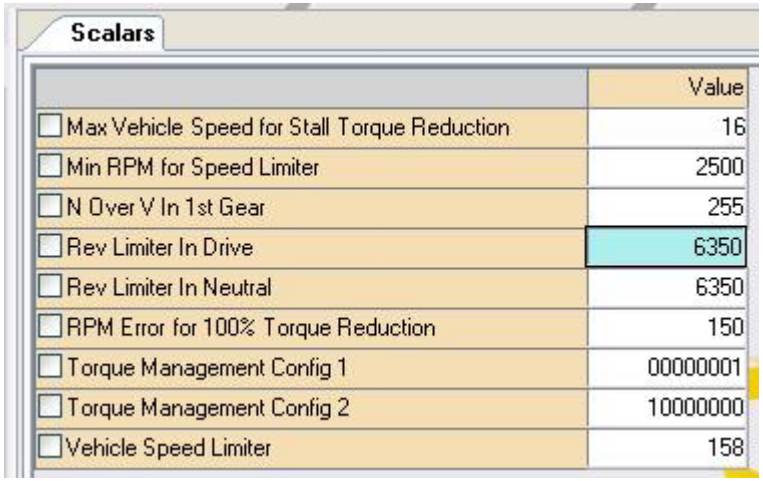
Rasing your redline can be extremely usefull in many situations, one example is for users who have upgraded to larger turbos to extract more power in the upper RPM band.

In stock internal motor/head configurations however it is advised to keep this number at 6500 or below to sustain engine life. Raising this value too high can quite easily result in catastrophic engine failure, so please use responsibly.

Related Tables:

Rev Limiter In Drive

Screenshot:


Scalars

	Value
Max Vehicle Speed for Stall Torque Reduction	16
Min RPM for Speed Limiter	2500
N Over V In 1st Gear	255
Rev Limiter In Drive	6350
Rev Limiter In Neutral	6350
RPM Error for 100% Torque Reduction	150
Torque Management Config 1	00000001
Torque Management Config 2	10000000
Vehicle Speed Limiter	158

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