

May 20, 2002
Elite Electronic Engineering, Inc.
TCB Certification Services
1516 Centre Circle
Downers Grove 60515
Attn: Richard King
Certification Department

Gentlemen,

TRL Technologies, on behalf of Motorola, Inc., is applying for equipment authorization for the 800 / 1900 MHz Dual Band Linear RF Compensator, model # SYN9528A. It's designed to compensate for signal attenuation in both transmit and receive paths due to antenna and cable losses employed in automotive OEM installations.

The compensator is a single channel power amplifier that will be operated under FCC Rule Part 22 and 24 and has the following specifications:

	Frequency	Modulation	Power dBm
TX	824-849 MHz	AMPS	27
		CDMA	27
		GSM	29
		TDMA	27
	1850-1910 MHz	AMPS	27
		CDMA	27
		GSM	30
		TDMA	27

Due to Motorola's proprietary requirement, we request that the following exhibits to be held confidential:

1. Block Diagrams
2. Operational Description
3. Schematics

If you have any questions regarding this filing, please contact me at:

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Regards,

Hiep Lam