

STATEMENT

Federal Communication Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Certification and Engineering Bureau
Industry Canada
Spectrum Engineering Branch
3701 Carling Avenue, Building 94
Ottawa, Ontario K2H 8S2

April 15, 2009

Subject:	FCC ID Number Product	Title/Model
	PJMTSTPDFSAS	TST PD_FSAS
	IC ID Number Product	Title/Model
	6633A-TSTPDFSAS	TST PD_FSAS

For the product stated above, we assure the following :

The transceiver CC2500 shown in the block diagram of the unit TST PD_FSAS is an option and actually not used. This transceiver is blocked in the actual software, is not receiving and not transmitting.

It is not possible on customer side to activate this transceiver.

If you have any questions, please feel free to contact me at the address shown below.

Sincerely,



Name: Frieder Heinze
Company: FEIG ELECTRONIC GmbH
Address: Lange Straße 4
D-35781 Weilburg Waldhausen, Germany

Phone: 06471 3109 425
Email: Frieder.Heinze@Feig.de