TEMPEST Questionnaire for Engineering Change Proposals (ECP).

(U) Request response by developer's TEMPEST expert or Certified TEMPEST Professional (CTP II) concerning End Cryptographic Unit (ECU) Engineering Change Proposals (ECP). Any affirmative response will include sufficient detail to describe impact.

Equipment Nomenclature _____

ECP Number_____

ECP Date_____

1. (U//FOUO) Please provide a brief description of the change.

2. (U//FOUO) Is this change in the path of a RED signal?

3. (U//FOUO) Does this change affect the data rate (pulse width, rise time, or fall time) of a RED signal?

4. (U//FOUO) Does this change affect a TEMPEST countermeasure (chassis, gasketing, grounding, filters, shielded cable/cords, etc.)

5. (U//FOUO) Does this change introduce new functionality to the device?

6. (U//FOUO) Does this change introduce a new carrier frequency (i.e. the addition or change of an oscillator)?

7. (U//FOUO) Does the CTP II responding to this questionnaire recommend that additional TEMPEST testing be performed to verify TEMPEST compliance?

8. (U//FOUO) CTP Level II Signature _____.

CTP Level II Name (Please Print) _____.

Return the completed questionnaire to OPI and include with ECP documentation.