

RSS-102 Annex A

(NOTE: Annex A & B are Required When SAR or RF Evaluation Measurements are Applicable)

All Fields must be completed with the requested information or the following codes:  
N/A for Not Applicable, N/P for Not Performed or N/V for Not Available.  
Where applicable, check appropriate box.

1. COMPANY NUMBER: 8803A

2. MODEL NUMBER: T00064

3. IC CERTIFICATION NUMBER: S00947

4. APPLICANT: Taser International

5. SAR/RF EXPOSURE TEST LABORATORY: RF Exposure Lab - 11292A

6. TYPE OF EVALUATION (Complete the applicable sections):

(a) SAR Evaluation: Device Used in the Vicinity of the Human Head;

(b) SAR Evaluation: Body-Worn Device;

(c) SAR Evaluation: Limb-Worn Device;

(d) RF Evaluation

Note: The worst-case scenario (i.e. highest measured value obtained) should be reported.

(a) SAR Evaluation: Device used in the Vicinity of the Human Head

- Multiple transmitters: -Yes -No
- Evaluated against exposure limits: -General Public Use -Controlled Use
- Duty cycle used in evaluation: %
- Standard used for evaluation (i.e. IEEE 1528, KDB 447498):
- SAR value: W/kg. -Measured -Computed -Calculated

(b) SAR Evaluation: Body-Worn Device and Body-Supported Device

- Multiple transmitters: -Yes -No
- Evaluated against exposure limits: -General Public Use -Controlled Use
- Duty cycle used in evaluation: 100%
- Standard used for evaluation (i.e. IEC 62209-2): IEC 62209-2, IEEE 1528, RSS-102, Safety Code 6
- SAR value: 0.94W/kg. -Measured -Computed -Calculated

(c) SAR Evaluation: Limb-Worn Device

- Multiple transmitters: -Yes -No
- Evaluated against exposure limits: -General Public Use -Controlled Use
- Duty cycle used in evaluation: %
- Standard used for evaluation (i.e. IEC 62209-2):
- SAR value: W/kg. -Measured -Computed -Calculated

(d) RF Exposure Evaluation

- Evaluated against exposure limits: -General Public Use -Controlled Use
- Duty cycle used in evaluation: %
- Standard used for evaluation (i.e. IEEE C95.3):
- Measurement Distance: m
- RF value: -V/m -A/m -W/m<sup>2</sup> (Note: 10 W/m<sup>2</sup> = 1 mW/cm<sup>2</sup>)  
-Measured -Computed -Calculated

RSS-102 Annex B

(NOTE: Annex A & B are Required When SAR or RF Evaluation Measurements are Applicable)

**ATTESTATION:**

I attest:

- a) that the information provided in Annex A is correct;
- b) that the device evaluation was performed or supervised by me;
- c) that applicable measurement methods and evaluation methodologies have been followed;
- d) and that the device meets the SAR and/or RF exposure limits of RSS-102.

Signature:



Date: November 10, 2015

**NAME (Please print or type):**

Jay Moulton

**TITLE (Please print or type):**

Vice President

**COMPANY (Please print or type):**

RF Exposure Lab - 11292A

**MODEL NUMBER:**

74001 (Axon Body 2)

**IC CERTIFICATION NUMBER:**

8803A-S00947

Note 1: To obtain approval under this standard, the above-mentioned application for certification shall be accompanied by the duly completed RF technical brief cover sheet (see Annex A) and a properly signed declaration of compliance (see Annex B). However, if the device in question meets the exemption from routine evaluation limits of sections 2.5.1 or 2.5.2, only a signed declaration of compliance needs to be submitted (see Annex C).

Note 2: In addition, submission of the RF exposure technical brief is now required for certification. It shall be accompanied by the completed RF technical brief cover sheet (Annex A+B or C).

Note 3: In cases of exemption according to RSS-102, the information contained in the RF exposure technical brief may be limited to information that demonstrates how the e.i.r.p. or output power was derived (Annex C).