**Message Elements for remote Identification of Unmanned Aircraft Systems**

A standard remote identification UAS must broadcast and transmit through an internet connection to a Remote ID USS the following remote identification message elements:

(a) The identity of the UAS consisting of:

(1) A serial number assigned to the unmanned aircraft by the person responsible for the production of the standard remote identification unmanned aircraft system; or

(2) A session ID assigned by a Remote ID USS.

(b) An indication of the latitude and longitude of the control station.

(c) An indication of the barometric pressure altitude of the control station.

(d) An indication of the latitude and longitude of the unmanned aircraft.

(e) An indication of the barometric pressure altitude of the unmanned aircraft.

(f) A time mark identifying the Coordinated Universal Time (UTC) time of applicability of a position source output.

(g) An indication of the emergency status of the UAS.

A limited remote identification UAS must transmit the following remote identification message elements through an internet connection to a Remote ID USS:

(a) The identity of the UAS consisting of:

(1) A serial number assigned to the unmanned aircraft by the person responsible for the production of the limited remote identification unmanned aircraft system; or

(2) A session ID assigned by a Remote ID USS.

(b) An indication of the latitude and longitude of the control station.

(c) An indication of the barometric pressure altitude of the control station.

(d) A time mark identifying the Coordinated Universal Time (UTC) time of applicability of a position source output.

(e) An indication of the emergency status of the unmanned aircraft system.