window apertures is undefined. Based on surveys and analysis of existing HIRF emitters, an adequate level of protection exists when compliance with the HIRF protection special condition is shown with either paragraph 1 or 2 below:

- 1. A minimum threat of 100 volts rms (root-mean-square) per meter electric field strength from 10 KHz to 18 GHz.
- a. The threat must be applied to the system elements and their associated wiring harnesses without the benefit of airframe shielding.
- b. Demonstration of this level of protection is established through system tests and analysis.
- 2. A threat external to the airframe of the field strengths identified in the following table for the frequency ranges indicated. Both peak and average field strength components from the table are to be demonstrated.

Frequency Field strength (volts per meter)			
10 kHz-100 kHz	Frequency		
100 kHz-500 kHz 50 500 kHz-2 MHz 50 500 kHz-30 MHz 100 2 MHz-30 MHz 50 30 MHz-70 MHz 50 70 MHz-100 MHz 50 100 MHz-200 MHz 100 200 MHz-400 MHz 100 400 MHz-700 MHz 700 50 50 700 MHz-1 GHz 700 100 MHz-1 GHz 700 100 GHz-2 GHz 2000 2 GHz-4 GHz 3000 2 GHz-8 GHz 1000 8 GHz-12 GHz 3000 3000 300 12 GHz-18 GHz 2000 2000 200		Peak	Average
500 kHz-2 MHz 50 50 2 MHz-30 MHz 100 100 30 MHz-70 MHz 50 50 70 MHz-100 MHz 50 50 100 MHz-200 MHz 100 100 200 MHz-400 MHz 100 100 400 MHz-700 MHz 700 50 700 MHz-1 GHz 700 100 1 GHz-2GHz 2000 200 2 GHz-4 GHz 3000 200 4 GHz-6 GHz 3000 200 6 GHz-8 GHz 1000 200 8 GHz-12 GHz 3000 300 12 GHz-18 GHz 2000 200	10 kHz-100 kHz	50	50
2 MHz-30 MHz 100 100 30 MHz-70 MHz 50 50 70 MHz-100 MHz 50 50 100 MHz-200 MHz 100 100 200 MHz-400 MHz 100 100 400 MHz-700 MHz 700 50 700 MHz-1 GHz 700 100 1 GHz-2GHz 2000 200 2 GHz-4 GHz 3000 200 4 GHz-6 GHz 3000 200 6 GHz-8 GHz 1000 200 8 GHz-12 GHz 3000 300 12 GHz-18 GHz 2000 200	100 kHz-500 kHz	50	50
30 MHz-70 MHz 50 50 70 MHz-100 MHz 50 50 100 MHz-200 MHz 100 100 200 MHz-400 MHz 100 100 400 MHz-700 MHz 700 50 700 MHz-1 GHz 700 100 1 GHz-2GHz 2000 200 2 GHz-4 GHz 3000 200 4 GHz-6 GHz 3000 200 6 GHz-8 GHz 1000 200 8 GHz-12 GHz 3000 300 12 GHz-18 GHz 2000 200	500 kHz-2 MHz	50	50
70 MHz-100 MHz 50 50 100 MHz-200 MHz 100 100 200 MHz-400 MHz 100 100 400 MHz-700 MHz 700 50 700 MHz-1 GHz 700 100 1 GHz-2GHz 2000 200 2 GHz-4 GHz 3000 200 4 GHz-6 GHz 3000 200 6 GHz-8 GHz 1000 200 8 GHz-12 GHz 3000 300 12 GHz-18 GHz 2000 200	2 MHz-30 MHz	100	100
100 MHz-200 MHz 100 100 200 MHz-400 MHz 100 100 400 MHz-700 MHz 700 50 700 MHz-1 GHz 700 100 1 GHz-2GHz 2000 200 2 GHz-4 GHz 3000 200 4 GHz-6 GHz 3000 200 6 GHz-8 GHz 1000 200 8 GHz-12 GHz 3000 300 12 GHz-18 GHz 2000 200	30 MHz-70 MHz	50	50
200 MHz-400 MHz 100 100 400 MHz-700 MHz 700 50 700 MHz-1 GHz 700 100 1 GHz-2GHz 2000 200 2 GHz-4 GHz 3000 200 4 GHz-6 GHz 3000 200 6 GHz-8 GHz 1000 200 8 GHz-12 GHz 3000 300 12 GHz-18 GHz 2000 200	70 MHz-100 MHz	50	50
400 MHz-700 MHz 700 50 700 MHz-1 GHz 700 100 1 GHz-2GHz 2000 200 2 GHz-4 GHz 3000 200 4 GHz-6 GHz 3000 200 6 GHz-8 GHz 1000 200 8 GHz-12 GHz 3000 300 12 GHz-18 GHz 2000 200	100 MHz-200 MHz	100	100
700 MHz-1 GHz 700 100 1 GHz-2GHz 2000 200 2 GHz-4 GHz 3000 200 4 GHz-6 GHz 3000 200 6 GHz-8 GHz 1000 200 8 GHz-12 GHz 3000 300 12 GHz-18 GHz 2000 200	200 MHz-400 MHz	100	100
1 GHz-2GHz 2000 200 2 GHz-4 GHz 3000 200 4 GHz-6 GHz 3000 200 6 GHz-8 GHz 1000 200 8 GHz-12 GHz 3000 300 12 GHz-18 GHz 2000 200	400 MHz-700 MHz	700	50
2 GHz-4 GHz 3000 200 4 GHz-6 GHz 3000 200 6 GHz-8 GHz 1000 200 8 GHz-12 GHz 3000 300 12 GHz-18 GHz 2000 200	700 MHz-1 GHz	700	100
4 GHz-6 GHz 3000 200 6 GHz-8 GHz 1000 200 8 GHz-12 GHz 3000 300 12 GHz-18 GHz 2000 200	1 GHz–2GHz	2000	200
6 GHz–8 GHz		3000	200
8 GHz–12 GHz	4 GHz–6 GHz	3000	200
12 GHz–18 GHz 2000 200	6 GHz–8 GHz	1000	200
	8 GHz-12 GHz	3000	300
18 GHz–40 GHz 600 200	12 GHz-18 GHz	2000	200
	18 GHz-40 GHz	600	200

The field strengths are expressed in terms of peak of the root-mean-square (rms) over the complete modulation period.

The threat levels identified above are the result of an FAA review of existing studies on the subject of HIRF, in light of the ongoing work of the Electromagnetic Effects Harmonization Working Group of the Aviation Rulemaking Advisory Committee.

Applicability

As discussed above, these special conditions are applicable to Raytheon Aircraft Company Model HS 125 Series 700A and 700B airplanes. Should Raytheon Aircraft Services Inc. apply at a later date for a change to the type certificate to include another model incorporating the same novel or unusual design feature, these special conditions would apply to that model as well as under the provisions of 14 CFR 21.101(a)(1), Amendment 21–60, effective September 16, 1991.

Conclusion

This action affects only certain novel and unusual design features on the Raytheon Aircraft Company Model HS 125 Series 700A and 700B airplanes. It is not a rule of general applicability and affects only the applicant who applied to the FAA for approval of these features on the airplane.

The substance of the special conditions has been subjected to the notice and comment procedure in several prior instances and has been derived without substantive change from those previously issued. Because a delay would significantly affect the certification of the airplane, which is imminent, the FAA has determined that prior public notice and comment are unnecessary and impracticable, and good cause exists for adopting these special conditions upon issuance. The FAA is requesting comments to allow interested persons to submit views that may not have been submitted in response to the prior opportunities for comment described above.

List of Subjects in 14 CFR Part 25

Aircraft, Aviation safety, Reporting and record keeping requirements.

The authority citation for these special conditions is as follows:

Authority: 49 U.S.C. 106(g), 40113, 44701, 44702, 44704.

The Special Conditions

Accordingly, pursuant to the authority delegated to me by the Administrator, the following special conditions are issued as part of the supplemental type certification basis for the modified Raytheon Aircraft Company Model HS 125 Series 700A and 700B airplanes:

- 1. Protection from Unwanted Effects of High-Intensity Radiated Fields (HIRF). Each electrical and electronic system that performs critical functions must be designed and installed to ensure that the operation and operational capability of these systems to perform critical functions are not adversely affected when the airplane is exposed to high intensity radiated fields.
- 2. For the purpose of these special conditions, the following definition applies: *Critical Functions:* Functions whose failure would contribute to or cause a failure condition that would prevent the continued safe flight and landing of the airplane.

Issued in Renton, Washington, on April 18, 2003.

Ali Bahrami,

Acting Manager, Transport Airplane Directorate, Aircraft Certification Service. [FR Doc. 03–12376 Filed 5–16–03; 8:45 am] BILLING CODE 4910–13–P

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 71

[Docket No. FAA-2003-14931; Airspace Docket No. 03-ACE-34]

Modification of Class D Airspace; and Modification of Class E Airspace; Kansas City Downtown Airport, MO

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Direct final rule; request for

comments; correction.

SUMMARY: This action corrects a direct final rule; request for comments that was published in the **Federal Register** on Monday, May 5, 2003, (68 FR 23577) [FR Doc. 03–11030]. It corrects an error in the identified paragraph of the legal description of Class E airspace to be amended at Kansas City Downtown Airport, MO.

DATES: This direct final rule is effective on 0901 UTC, September 4, 2003. Comments for inclusion in the Rules Docket must be received on or before June 10, 2003.

FOR FURTHER INFORMATION CONTACT:

Brenda Mumper, Air Traffic Division, Airspace Branch, ACE–520A, DOT Regional Headquarters Building, Federal Aviation Administration, 901 Locust, Kansas City, MO 64106; telephone: (816) 329–2524.

SUPPLEMENTARY INFORMATION:

History

Federal Register Document 03–11030, published on Monday, May 5, 2003, (68 FR 23577), modified Class D and Class E airspace areas at Kansas City Downtown Airport, MO. The paragraph of Federal Aviation Administration Order 7400.9K pertaining to Class E airspace was misidentified.

■ Accordingly, pursuant to the authority delegated to me, the Class E airspace at Kansas City Downtown Airport, MO, as published in the **Federal Register** on May 5, 2003, (68 FR 23577) [FR Doc. 03–11030], is corrected as follows:

§71.1 [Corrected]

■ On page 23578, Column 3, third paragraph from the bottom, change "Paragraph 6002 Class E Airspace Designated as Surface Areas" to read "Paragraph 6004 Class E Airspace Areas Designated as an Extension to a Class D or Class E Surface Area."

Issued in Kansas City, MO, on May 8, 2003. **David W. Hope**,

Acting Manager, Air Traffic Division, Central Region.

[FR Doc. 03–12377 Filed 5–16–03; 8:45 am] BILLING CODE 4910–13–M

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 71

[Docket No. FAA-2003-15075; Airspace Docket No. 03-ACE-43]

Modification of Class E Airspace; Valentine, NE

AGENCY: Federal Aviation Administration (FAA), DOT.

 $\textbf{ACTION:} \ \mathrm{Direct\ final\ rule;\ request\ for}$

comments.

SUMMARY: An Area Navigation (RNAV) Global Positioning System (GPS) Runway (RWY) 14 ORIGINAL Standard Instrument Approach Procedure (SIAP) has been developed to serve Miller Field, Valentine, NE. This action expands Class E airspace extending upward from 700 feet above ground level (AGL) at Valentine, NE to contain aircraft executing the approach. The Miller Field airport reference point has been redefined and is incorporated into the legal description of Valentine, NE Class E airspace.

DATES: This direct final rule is effective on 0901 UTC, September 4, 2003. Comments for inclusion in the Rules Docket must be received on or before June 25, 2003.

ADDRESSES: Send comments on this regulation to the Docket Management System, U.S. Department of Transportation, Room Plaza 401, 400 Seventh Street, SW., Washington, DC 20590-0001. You must identify the docket number FAA-2003-15075/ Airspace Docket No. 03-ACE-43, at the beginning of your comments. You may also submit comments on the Internet at http://dms.dot.gov. You may review the public docket containing the proposal, any comments received, and any final disposition in person in the Dockets Office between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays. The Docket Office (telephone 1-800-647-5527) is on the plaza level of the Department of Transportation NASSIF Building at the above address.

FOR FURTHER INFORMATION CONTACT:

Brenda Mumper, Air Traffic Division, Airspace Branch, ACE–520A, DOT Regional Headquarters Building, Federal Aviation Administration, 901 Locust, Kansas City, MO 64106; telephone (816) 329–2524.

SUPPLEMENTARY INFORMATION: The amendment to 14 CFR part 71 modifies the Class E airspace area at Valentine, NE. An RNAV (GPS) RWY 14 ORIGINAL SIAP has been developed to serve Miller Field, Valentine, NE. The SIAP requires additional controlled airspace to contain aircraft executing the approach procedure. This action expands Class E airspace extending upward from 700 fee AGL at Valentine, NE. The National Aeronautical Charting Office redefined the Valentine, Miller Field, NE airport reference point effective April 9, 2003. Class E controlled airspace at Valentine, NE is defined, in part, by the Miller Field airport reference point. This action corrects discrepancies between the previous and revised airport reference points by modifying the Valentine, NE Class E airspace area. It incorporates the revised Miller Field airport reference point in the Class E airspace legal description and brings the airspace area into compliance with FAA Order 7400.2E, Procedures for Handling Airspace Matters. The area will be depicted on appropriate aeronautical charts. Class E airspace areas extending upward from 700 fee or more above the surface of the earth are published in paragraph 6005 of FAA Order 7400.9K, dated August 30, 2002, and effective September 16, 2002, which is incorporated by reference in 14 CFR 71.1. The Class E airspace designation listed in this document will be published subsequently in the Order.

The Direct Final Rule Procedure

The FAA anticipates that this regulation will not result in adverse or negative comment and, therefore, is issuing it as a direct final rule. Previous actions of this nature have not been controversial and have not resulted in adverse comments or objections. Unless a written adverse or negative comment, or a written notice of intent to submit an adverse or negative comment is received within the comment period, the regulation will become effective on the date specified above. After the close of the comment period, the FAA will publish a document in the Federal Register indicating that no adverse or negative comments were received and confirming the date on which the final rule will become effective. If the FAA does receive, within the comment

period, an adverse or negative comment, or written notice of intent to submit such a comment, a document withdrawing the direct final rule will be published in the **Federal Register**, and a notice of proposed rulemaking may be published with a new comment period.

Comments Invited

Interested parties are invited to participate in this rulemaking by submitting such written data, views, or arguments, as they may desire. Comments that provide the factual basis supporting the views and suggestions presented are particularly helpful in developing reasoned regulatory decisions on the proposal. Comments are specifically invited on the overall regulatory, aeronautical, economic, environmental, and energy-related aspects of the proposal. Communications should identify both docket numbers and be submitted in triplicate to the address listed above. Commenters wishing the FAA to acknowledge receipt of their comments on this notice must submit with those comments a self-addressed, stamped postcard on which the following statement is made: "Comments to Docket No. FAA-2003-15075/Airspace Docket No. 03-ACE-43." The postcard will be date/time stamped and returned to the commenter.

Agency Findings

The regulations adopted herein will not have a substantial direct effect on the States, on the relationship between the national Government and the States, or on the distribution of power and responsibilities among the various levels of government. Therefore, it is determined that this final rule does not have federalism implications under Executive Order 13132.

The FAA has determined that this regulation is noncontroversial and unlikely to result in adverse or negative comments. For the reasons discussed in the preamble, I certify that this regulation (1) is not a "significant regulatory action" under Executive Order 12866; (2) is not a "significant rule" under Department of Transportation (DOT) Regulatory Policies and Procedures (44 FR 11034, February 26, 1979); and (3) if promulgated, will not have a significant economic impact, positive or negative, on a substantial number of small entities under the criteria of the Regulatory Flexibility Act.

List of Subjects in 14 CFR Part 71

Airspace, Incorporation by reference, Navigation (air).