



Department of Transport Supplemental Type Certificate

This approval is issued to:

Onboard Systems
13915 North West 3rd Court
Vancouver, Washington
United States of America 98685

Number: SH99-217

Issue No.: 2

Approval Date: September 20, 1999

Issue Date: June 07, 2019

Responsible Office:

Pacific

Aircraft/Engine Type or Model:

Bell 204B, 205A, 205A-1, 212, 412, 412CF, 412EP

Canadian Type Certificate or Equivalent:

H-86 (Bell 212, 412, 412CF, 412EP)
FAA Type Certificate H1SW (Bell 204B, 205A, 205A-1)

Description of Type Design Change:

Installation of Onboard Systems Model 200-246-00 Cargo Hook per FAA STC SR00699SE

Installation/Operating Data,

Required Equipment and Limitations:

Installation of Onboard Systems Model 200-246-00 cargo hook is to be carried out in accordance with FAA approved Onboard Systems Owner's Manual No. 120-083-00, Rev 9, dated February 15, 2013 *. This cargo hook is to be fabricated in accordance with FAA approved Onboard Systems Master Drawing List No. 155-047-00, Rev 21, dated March 26, 2013 *. Inspect this cargo hook in accordance with Section 4 of Onboard Systems Service Manual No. 122-004-00, Rev 21, dated January 8, 2013 *.

Approval of this change in type design applies to Bell 204B, 205A, 205A-1, 212, 412, 412CF and 412EP rotorcraft which were previously equipped with an FAA approved installation of the following cargo hook : Bell P/N 204-072-924-1 or -7, or Breeze Eastern P/N SP7109-1, -11, -12, -62 or -93. Modified rotorcraft must be operated in accordance with an FAA approved copy of Onboard Rotorcraft Flight Manual Supplement No. 121-020-00, Rev 1, dated May 14, 2013 *.

(* or later FAA approved revisions)

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Conditions: This approval is only applicable to the type/model of aeronautical product specified therein. Prior to incorporating this modification, the installer shall establish that the interrelationship between this change and any other modification(s) incorporated **will not** adversely affect the airworthiness of the modified product.

H. W. Wong
Regional Engineer, Aircraft Certification
For Minister of Transport