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Technical Bulletin

TB No. AA-17067 No Revision June 1, 2017

SUBJECT:

BELL 412EPI STC PLACARD UPDATE PER LATEST RFMS AA-

11045 REV D

MODELS AFFECTED:

ALL BELL 412EP AIRCRAFT WITH STC SR09600RC

INCORPORATED.

COMPLIANCE:

Within 50 flight hours or 3 months from the receipt of this Service

Bulletin, whichever comes first.

DESCRIPTION:

The purpose of this letter is to ensure all Bell 412EP aircraft

upgraded per Bell Helicopter Textron Inc. STC SR09600RC to the

Bell 412EPI configuration comply with the latest placard requirements as depicted in RFMS AA-11045 Revision D.

FAA/ODA APPROVAL:

The engineering aspects of this Technical Bulletin are FAA/ODA

approved.

MANPOWER:

Approximately 0.5 man-hours are required to complete the

requirements of this bulletin.

ECCN 9E991

IF OWNERSHIP OF AIRCRAFT HAS CHANGED, PLEASE FORWARD THIS BULLETIN TO NEW OWNER

TECHNICAL BULLETIN 412EPI UPGRADE KIT

TB No. AA-17067 No Revision

LOG OF REVISIONS

Date	Revision	Description	Affected Pages
06/01/17	NR	Original Release	All

Reviewed

Engineering

MATERIALS REQUIRED

The following materials are required for the accomplishment of this bulletin and can be obtained from Aeronautical Accessories at no cost.

Part Number	<u>Nomenclature</u>	<u>Qty</u>	<u>Notes</u>
412-075-818-117	Decal	1	If required
412-075-818-119	Decal	1	

WARRANTY

There is no warranty credit applicable for labor associated with this bulletin.

WEIGHT AND BALANCE

Not affected

REFERENCES

Bell Helicopter Standard Practices Manual P/N: BHT-ALL-SPM

PUBLICATIONS AFFECTED

Instructions for Continued Airworthiness, report AA-11044

ADDITIONAL INFORMATION

Any questions regarding this bulletin should be addressed to:

Aeronautical Accessories Attn: Technical Support 450 Industrial Park Rd Piney Flats, TN 37686-4419

Email: techsupport@aero-access.com

1-800-251-7094

ACCOMPLISHMENT INSTRUCTIONS:

1. Inspect aircraft instrument panel to determine if decal P/N: 412-075-818-117 (Figure 1) is installed. Refer to Figure 4 for location of decals.



Figure 1

- 2. If P/N: 412-075-818-117 decal is not present, install it as shown in Figure 4.
- Inspect aircraft instrument panel to determine if decal P/N: 205-070-159-001 (Figure 2) is installed.

THIS HELICOPTER MUST BE OPERATED IN COMPLIANCE WITH THE OPERATING LIMITATIONS SPECIFIED IN THE FAA APPROVED ROTORCRAFT FLIGHT MAN

Figure 2

 If decal P/N: 205-070-159-001 is installed, remove decal and retain for return to Aeronautical Accessories. Replaced removed decal with decal P/N: 412-075-818-119 (Figure 3) as shown in Figure 4.

THIS ROTORCRAFT IS APPROVED FOR DAY/NIGHT VFR/IFR, NON-ICING OPERATION

Figure 3

- 5. Ensure RFMS AA-11045 Revision D, or later approved revision, is in the aircraft during all rotorcraft operations.
- 6. Record the compliance with this Technical Bulletin on the aircraft logbook.
- 7. If decal P/N: 205-070-159-001 was removed from the aircraft, return removed decal along with aircraft S/N information from which it was removed to:

Aeronautical Accessories C/O: Freddy Marino 450 Industrial Park Rd Piney Flats, TN 37686.

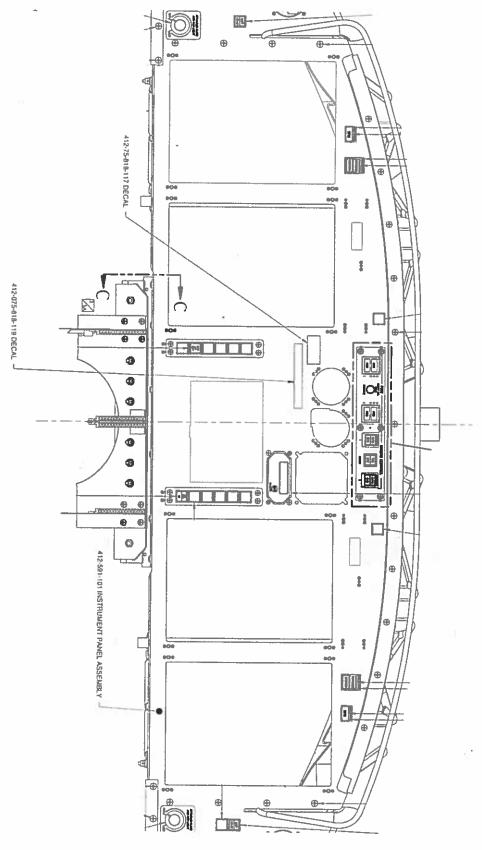


Figure 4