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- (0) 2. If the inspection of paragraph 1 above discovers that none of the fuel boost pump reducer coupling is anodized, no further action is required.
- 12)3. If the inspection of paragraph 1 above discovers the presence of any anodized fuel boost pump reducer coupling, prior to further flight, replace the anodized coupling with a coupling having ion vapour deposition coating according to the Accomplishment Instructions of the above-noted SB.

Authorization: For Minister of Transport, Infrastructure and Communities

B. Goyaniuk Chief, Continuing Airworthiness

Mr. Philip Tang, Continuing Airworthiness, Ottawa, telephone (613) 952-4365, facsimile Contact: (613) 996-9178 or e-mail tangp@tc.gc.ca or any Transport Canada Centre.

To request a change of address, contact the Civil Aviation Communications Centre (AARC) at Place de Ville, Ottawa, Ontario K1A 0N8, or 1-800-305-2059, or www.tc.gc.ca/civilaviation/communications/centre/ address.asp

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Pursuant to CAR 202.51 the registered owner of a Canadian aircraft shall, within seven days, notify the Minister in writing of any change of his or her name or address.