

NOV 26 RECD



Inter-Departmental Memorandum

Ref 8170/09/J  
Date November 21, 1958  
To Mr. S. E. Harper  
From T. Roberts  
Subject BRAKING SYSTEM TESTS ON A/C 25203

Herewith R.F.T. 07-5095, Add. 1, specifying testing required on the braking system on the above aircraft. An advance copy of this R.F.T. has been supplied to Mr. D. Woolley and the test carried out. The attached is therefore for record purposes only.

A handwritten signature in cursive script, appearing to read "T. Roberts".

TR/bb

T. Roberts  
Technical Design Coordinator  
FLIGHT TEST

C.C.

Messrs R. Lindley  
J. Chamberlin  
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C. Lindow  
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W/C G. Waterman

W/C G. Waterman (2) AVRO T.S.D. RCAF  
for transmittal to  
S/L K. Owen, C.E.P.E.  
Detachment

Central Files



AVRO AIRCRAFT LIMITED

MALTON, ONTARIO

# REQUISITION FOR FLIGHT TEST

R.F.T. NO. 07-5095 Add. 1

SHEET NO. 1 OF 1

DATE: November 14, 1958

AIRCRAFT 25203

ASSIGNMENT X73-384

WORK ORDER NO.

## BRAKE SYSTEM TESTS

### 1. OBJECT

Investigation of brake system on 25201 and 25203 because of accident on A/C 25202.

### 2. INSTRUMENTATION

Pressure transducers to measure pressure in (1) the brake pots of the fwd. L. & R.H. wheels. (2) Brake control valve return port R. & L. H.S. (3) Normal brake port R. & L. H.S. (4) Anti-spin line.

### 3. PROCEDURE

1. Brakes to be applied and released.

- (a) Slowly
- (b) Moderately
- (c) Quickly

Under Technical Design supervision.

2. Do L/G retractions to evaluate anti-spin.

3. Do S/B operations.

R.F.T. PREPARED BY:

APPROVED BY:

*Blum*

AUTHORIZED BY:

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