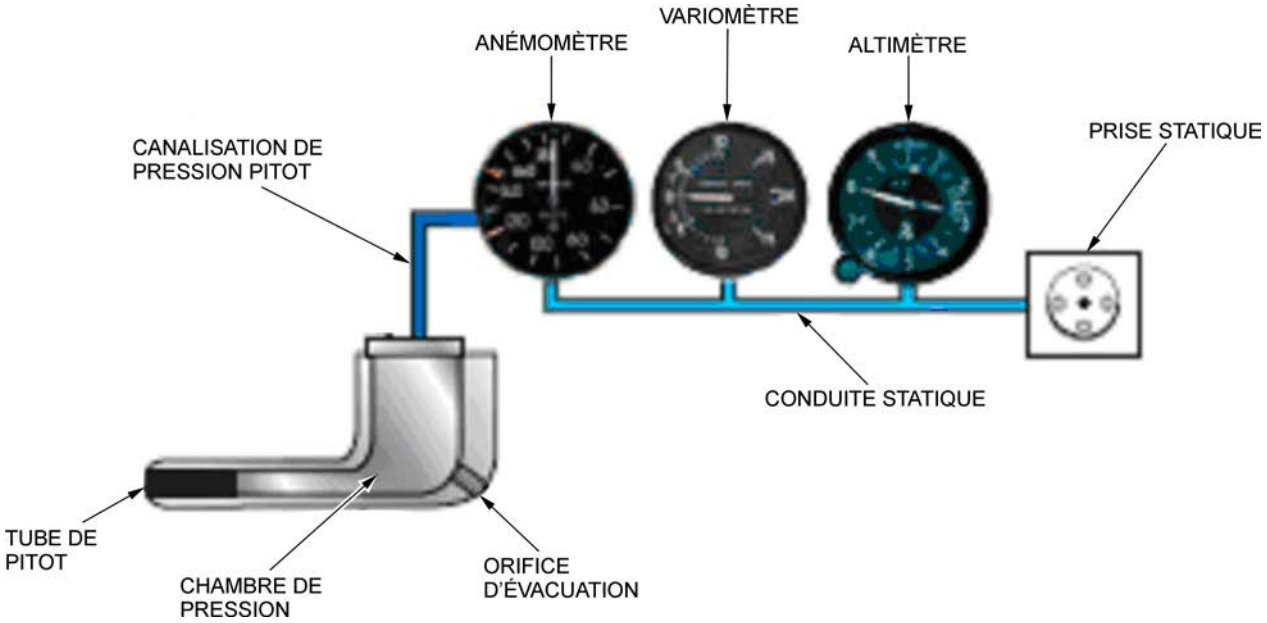
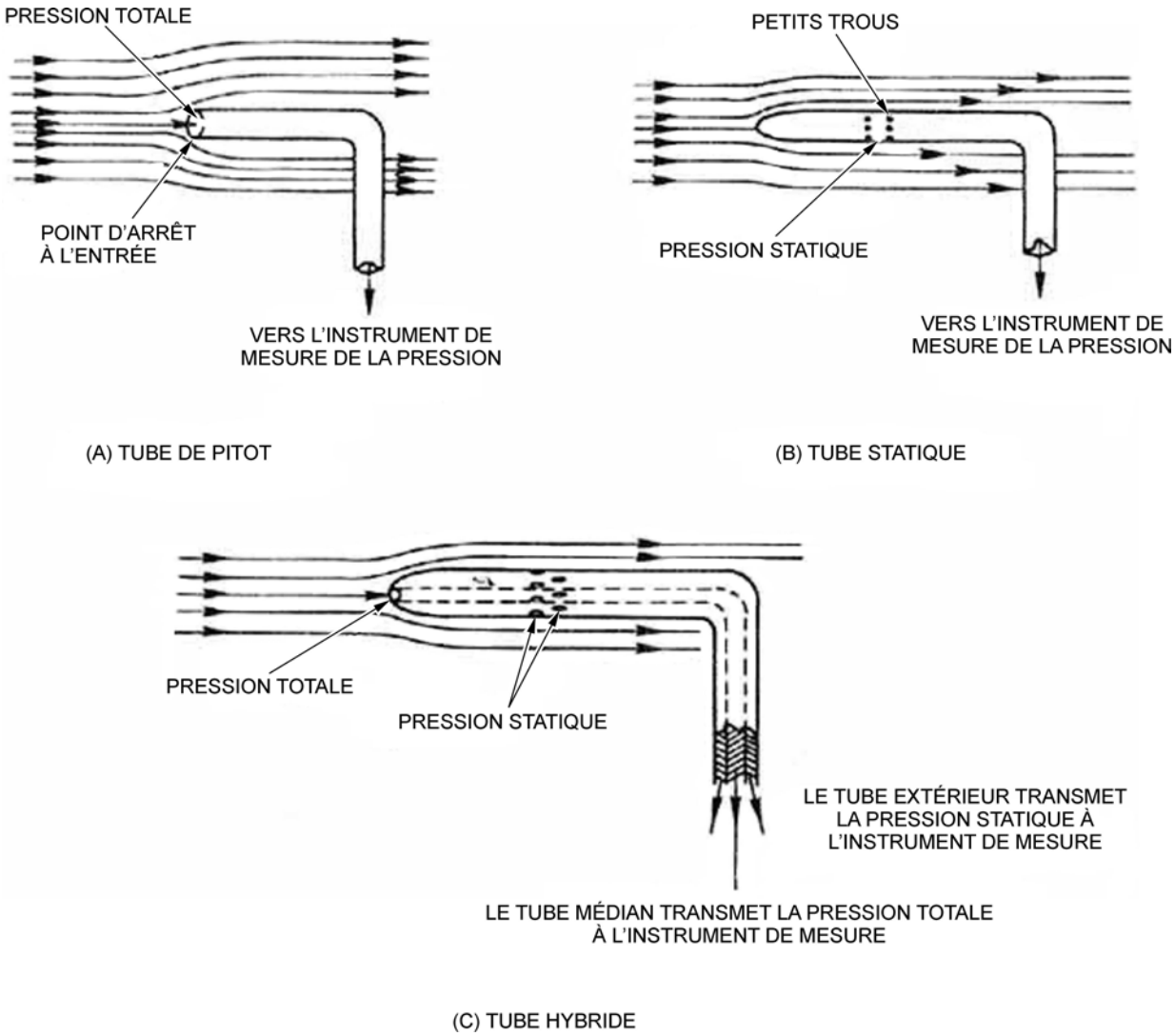
CIRCUIT STATIQUE DU SYSTÈME PITOT ET TUBES



Pilot's Handbook of Aeronautical Knowledge, « Flight Instruments », 2003, United States Department of Transportation Federal Aviation Administration Flight Standards Service. Extrait le 6 mars 2008 du site http://www.faa.gov/library/manuals/aviation/pilot_handbook/

Figure A-1 Le circuit statique du système Pitot

Unofficial convenience copy of A-CR-CCP-803/PF-002, cached 2026-11-08 from https://app.cadets.gc.ca/cadet-publications/A-CR-CCP-803-PF-002/A-CR-CCP-803-PF-002.pdf.
Verify against the official publication.



NASA SP-367 Introduction to the Aerodynamics of Flight par T. A. Talay (1975), « Ideal Fluid Flow ». Extrait le 6 mars 2008 du site http://history.nasa.gov/SP-367/chapt3.htm#f27

Figure A-2 Tubes de Pitot, tubes statiques et tubes hybrides

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