COMMONWEALTH OF AUSTRALIA CIVIL AVIATION SAFETY AUTHORITY SCHEDULE OF AIRWORTHINESS DIRECTIVES

Piper PA-20 (Pacer) Series Aeroplanes

AD/PA-20/15 Fuel Primer and Hydraulic Lines - Re-Routing 4/85 DM Amdt 1

Applicability: All models.

Requirement: 1. To prevent contact with the exhaust muffler, re-route fuel primer line, and wheel

brake hydraulic line if necessary, to ensure that they do not pass behind the

muffler.

2. Using clamps secure the lines to the firewall - refer to Piper SL No 213 for fuel

primer line clamping instructions.

Note: FAA AD 53-24-4 refers

Compliance: Within 25 hours time in service after 31 March 1985.

Background: This Directive has been amended to combine the intent of Piper SL No 213 and FAA

AD 53-24-4 into a single requirement. Re-routing, as applicable, of the fuel primer line and wheel brake hydraulic line is necessary to preclude the possibility of an in-

flight fire.