SAMIONICS GENERAL AVIATION AVIONICS		Со	Continued Airworthiness		
Replaces	Revision A	Prep. by Sam Yrlund	Insp. by	Approved by	1(2) Date 2018-06-06

AIRPLANE FLIGHT MANUAL SUPPLEMENT Icom IC-A220T COM transceiver

SE-GDV, Piper PA32-260, s/n 32-7400029, TCDS FAA A3SO Rev 33



This airplane flight manual supplement must be attached to the approved Airplane Flight Manual when the Icom IC-A220T COM transceiver is installed in accordance with installation work order Samionics WO20180606SEGDV and engineering order 2018/06/06-SEGDV.

This document and the installation is classified as an EASA standard change and approved in accordance with EASA CS-STAN and documented on EASA Form 123.

Section 1 – General

This document describes the operating instructions and limitations (if any) associated with the installation of the Icom IC-A220T COM transceiver in the COM2 position.

Section 2 – Limitations

No change

Section 3 – Emergency/abnormal procedures

Icom IC-A220T COM transceiver

Revert to COM1 radio or if not available select code 7600 on the transponder and land as soon as possible.

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Section 4 – Normal procedures

Refer to following publications:

1. Icom IC-A220 instruction manual p/n A-7186D-1EX-3

ОСОМ	
INSTRUCTION MANUAL	
A-7186D-1EX-3	
Certified TBO C128a and C169a This device complex with Part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.	
Icom America Inc.	

Section 5 – Performance

No change.

Section 6 – Weight and balance

No change. See aircrafts current weight and balance data.

Section 7 – System description

See section 1 and 2.

Section 8 – Handling, service and maintenance No change.