

N606AR CASA C-212-200-CD

Aircraft Specifications – Serial #304 : 212-200, Registration: N606AR



AIRCRAFT

Type and Model : CASA C-212-200-CD
 Class/Configuration : Freighter/Combination
 Serial Number : 304-
 Registration : N606AR
 Manufacture Date : 1984
 Owner : 412 JW Aviation.
 Base/Location: : Melbourne, FL (USA)
 Specification Date : February 4, 2020

AIRFRAME

Total Airframe Time Since New : 20,747.5 Hours
 Total Airframe Cycles Since New : 30,259 Cycles

AVIONICS

Component	Manufacturer/Model
VHF Com - Dual	Bendex/Collins KTR 908/VHF-2013
HF Comm	Collins HF-220
ADF	Collins CLT-62 Weather
Radar	Honeywell RDR-200
Marker Beacon	KMR-675 (2)
EGPWS/TAWS	Sandel ST3400 Class A
TCAS 1	Skywatch/L3 Sky899/TCAS-791
CVR	L3 A100A
ELT	ARTEX C406-1
GPS	Freeflight 2101
STS	Blue Sky ACH1000
AM/FM	Wulfsberg RT-5000 Flexcomm Transceiver

MAINTENANCE PROGRAM DATA

Program Type: MRMP

Maintenance Program Approval: FAA

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ENGINES

Type & Model	Garrett TPE331-10R-513C
TBO	5,000 Hours
	Left Right
Serial Number	P-37525C P-37309C
Time Since New	9888.9 Hrs. 12,201.5Hrs.
Cycles Since New	10,226 16,370
Time Since Overhaul	2,982.4 Hrs. 4,563.5 Hrs.
Cycles Since Overhaul	4851 6433
Time Since HSI	2,782.6 Hrs. 2,443.3 Hrs.

PROPELLERS

Type & Model	R334/4-82-F/13
Propeller TBO	7,000
	Left Right
Serial Number	DRG/1461/89 DRG/2729/86
Time Since New	13,035 Hrs. 10,851.2 Hrs.
Time Since Overhaul	775.4 Hrs. 680.6 Hrs.

WEIGHTS

Maximum Ramp Weight	: XXX	Lbs
Maximum Takeoff Weight	: 17,000	Lbs
Maximum Zero Fuel Weight	: 10,142	Lbs
Basic Empty Weight	: 10,037	Lbs
Useful Load	: _____	Lbs
Fuel Capacity	: _____	Gals

ADDITIONAL PHOTOS



SPECIFICATIONS ARE SUBJECT TO VERIFICATION UPON

For more information regarding this aircraft please contact:



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