## AVIONICS MAINTENANCE RECORD

AIRCRAFT SERIAL AND REGISTRATION T240 0 200 2 N 11 74 X

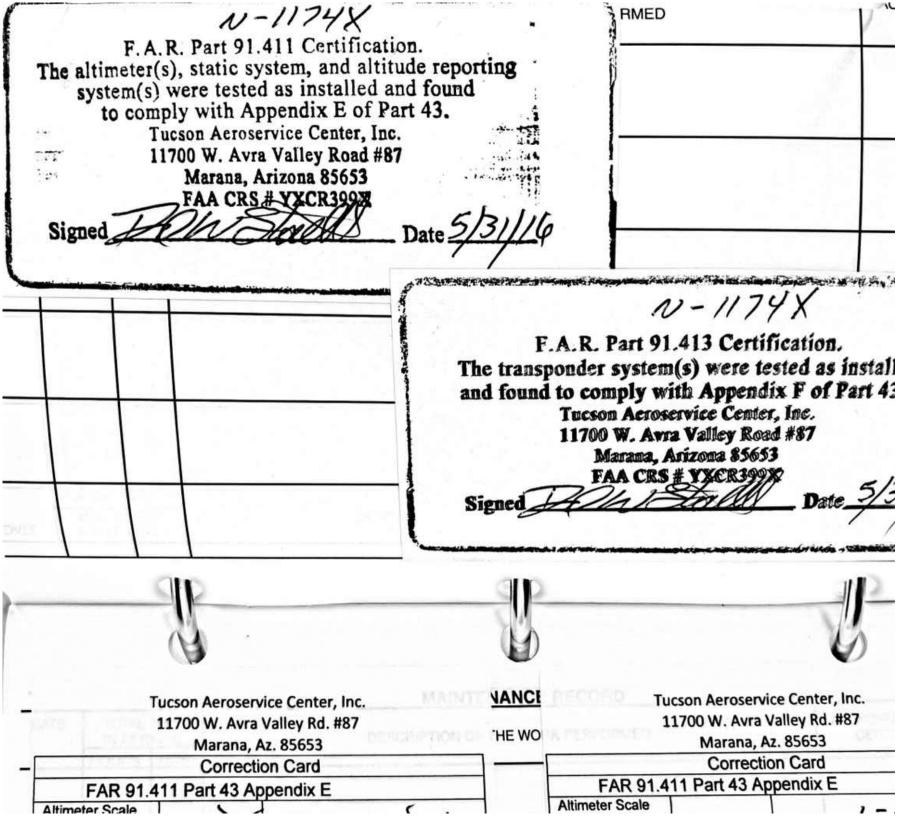
D5520-2-13

DATE	IN SE HOURS	TUCSON AEROSERVICE CENTER INC.	) SIGNATI ATE TYPE MBER
		TROUBLESHOOT GARMIN G2000 SYSTEM AUDIO PANEL, REMOVED AND REPLACED THE GMA36 P/N 011-01793-00, S/N 1HF005092 WITH WARRANTY EXCHANGE UNIT SAME P/N, S/N 1HF006018. CONFIGURE AND TEST PER GARMIN GMA36 IM 190-00858-01 REV-E.  DATE: 04/23/14 SIGNED HOBBS: 150.5 WO# AV-14-7162	
		TUCSON AEROSERVICE CENTER INC. 11700 W. AVRA VALLEY RD. # 87 MARANA, ARIZONA 85653 FAA CRS# YXCR399X 520-682-2999 N1174X CESSNA T240, S/N T24002002	
odk	7.00	PAMP TEST STBY ATT. GYRO ESI-1000 P/N 9200-32:100-0201, S/N 1220. INSPECT AND CLEAN CONNECTOR AND RETEST-OK.  HOBBS: 215.9 WO# AV-14-7219	TO THE PERSON

1		MAINTE	NANCE RECORD		
DAIL	TOTAL TIME IN SERVICE DURS 110THS	DESCRIPTION OF	THE WORK PERFORMED	*	AUTHORIZED SIGNATURE CERTIFICATE TYPE & NUMBER
	Aria.	TUCSON AERO	OSERVICE CENTE	R, INC.	
		11700 W. A	VRA VALLEY RD	#87	
		MARAN	A, ARIZONA 85653		
		FAA	CRS YXCR399X		
			520-682-2999		
F D F D M A A A	PROCESSOR AND OPROVISIONALLY INTERPOLITION SYSTICACTORY) PER CENSPECTED AND FOR WX670 INSTALLATION OF THE SECOND THE SECO	AN AVIDYNE TWXCCIRCUIT BREAKER INSTALLED AVIDYN EM P/N 850-00026-000 ESSNA SEB 34-10KP. OUND TO BE COMINATION MANUAL P/N -000 REV-04 FOR THE EYSTEM IS INSTALINATIONE THODS, TECHNIQUE 3.13-2B AS APPLICA	TO COMPLETE TO NE TWX670 TACTION INSTALLED AT TO THE PROVISIONAL PLIANT WITH CURE 1600-00165-000 REVER PER FAA APPED AVIDYNE INSTALES, AND PRACTICE	HE PREVIOUSL CAL WEATHER THE OEM (CESS L INSTALLATION RENT AVIDYN 7-017, AND AVID L T240 ANTENN ROVED STC SAC LLATION MANTES	Y, R SNA ON WAS E OYNE IA 00269BO UAL, AND
ATE E	XISTING GARMIN	V C2000 SVSTEM EC	BLE. THE SYSTEM	I IS CONNECTED	D TO AN
ATE   E	AISTING GARWIII	N G2000 SYSTEM FO	OR DISPLAY AND G	SPS/HDG DATA.	2,399373
	ap.		M		1
			8		

MAINTENANCE	RECORD
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		MAINTENANCE RECORD		
DATE	TOTAL TIME IN SERVICE	DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGN CERTIFICATE T & NUMBER	
	REQUIREME  000 ARE INST CESSNA SEB THE P S72-1715-1 MI DOUBLER PI STATION 168 A 2-AN ASSIGNED LA 10KP. POST I CESSNA SEB REFER INFORMATIO	PREVIOUSLY INSTALLED SENSOR SYSTEMS INC. ANTENDED THE REQUIREMENTS OF SYSTEM TSO C-110a AND LATE P/N S72-171530-1 ARE INSTALLED ON TOP OF FUSEL 8.0 PER ABOVE MENTIONED AVIDYNE DWG NO 900-00171-MP CIRCUIT BREAKER WAS INSTALLED AND CONNECTE COCATION ON THE CIRCUIT BREAKER PANEL PER CESSIONSTALLATION CONFIGURATION AND TESTING PERFORM 34-10KP.  RENCE FAA FORM 337 DATED MAY 21, 2015 FOR ADDITIONS	700-00034- 6.0 PER ———————————————————————————————————	



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	Tu	ıcson Aeroservi	ce Center, Inc.	MAINTE	VANCE	RECORD TO	cson Aerosen	vice Center, Inc.	
11700 W. Avra Valley Rd. #87					11700 W. Avra Valley Rd. #87				
		Marana, A	z. 85653	ESCALPINON OF	HE WO	Marana, Az. 85653			ALC IDATE PIECE
		Correction	on Card		-	Correction Card			
F	FAR 91.4	11 Part 43 Ap	pendix E		1	FAR 91.411 Part 43 Appendix E			
Altimete	er Scale	Pilot	Alt. Make: Gay	min ADC	Hris.	Altimeter Scale correction card	Pilot 🗆	Alt. Make: 4	-3
N//	74X	CoPilot 🗆	P/N: 1			N/174X	CoPilot	P/N: ESI	1000
11127		T COL HOL C	S/N: 13	_		STB	Y	S/N: AI	
Stand.	Alt. (Ft)	Alt. Reading	Stand. Alt. (Ft)	Alt. Reading		Stand. Alt. (Ft)	Alt. Reading	Stand. Alt. (Ft)	Alt. Reading
	1000	-1000	14000	13990	-	-1000	7015	14000	13970
	0	0	16000	15985	1 - 1 -	0	-10	16000	15970
	500	500	18000	17985		500	490	18000	17965
	1000	1000	20000	19980	-	1000	990	20000	19960
	1500	1496	22000	21970		1500	1490	22000	21955
	2000	1995	25000	24940	125	2000	1990	25000	24915
	3000	2995	30000		1 —	3000	2985	30000	
	4000	3995	35000		100	4000	3985	35000	
	6000	5995	40000		Part 1	6000	5980	40000	$\perp X$
	8000	7995	45000		_	8000	7980	45000	
	10000	9995	50000		31685 X	10000	9980	50000	//
	12000	11990				12000	11970		
Date: 11-6-19 Tested by: 33 C			1500	- Date: //- 6-19		Tested by: 😕	30		

