

NOTES:

- 1) ALL WIRE IAW MIL-W-22759/34 UNLESS OTHERWISE SPECIFIED.
- 2) ALL CABLE IAW MIL-C-27500 UNLESS OTHERWISE SPECIFIED.
- 3) ALL JUMPER WIRE 22 AWG UNLESS OTHERWISE NOTED.
- 4) ALL COAXIAL CABLE IAW MIL-C-17 UNLESS OTHERWISE SPECIFIED.
- 5) PERFORM ALL WORK IAW OEM SPM OR STANDARD PRACTICES OF AC 43.13-1B/2A (OR LATER APPLICABLE REVISION):

AIRCRAFT HARDWARE	AC 43.13-1B CHAPTER 7
AIRCRAFT ELECTRICAL SYSTEMS	AC 43.13-1B CHAPTER 11
RADIO INSTALLATIONS	AC 43.13-2A CHAPTER 2
ANTENNA INSTALLATIONS	AC 43.13-2A CHAPTER 3
ADDING OR RELOCATING INSTRUMENTS	AC 43.13-2A CHAPTER 11

6) DENOTES MIL-S-81824/1-X SPLICE  UNLESS OTHERWISE SPECIFIED.

 THE MEMORY UP/DOWN PUSH BUTTONS AND BAND ARE OPTIONAL.

 THIS INPUT IS FOR BOTH 28 VDC AND 5 VAC PANEL LIGHTING. SELECT THE APPROPRIATE VOLTAGE IN THE CONFIGURATION MENU. SEE PARA 2.19 OF INSTALL MANUAL.

 ITEM 25 IS INSTALLED WITH RC-9000 OPTION. ITEM 9 IS NOT TO BE INSTALLED IF RC-9000 OPTION IS NOT INSTALLED.

 CONNECT TO THE APPROPRIATE AIRCRAFT DIMMING BUS.

 FOR ALTERNATIVE AUDIO PANELS REFER TO THE AUDIO PANEL INSTALLATION MANUAL.

 ITEM 10 IS AN OPTIONAL VARIANT OF ITEM 9.

 ITEM 11 IS AN OPTIONAL VARIANT OF ITEM 9.

 USE ANY AVAILABLE SPACE ON THE 28 VDC BUS.

 REFER TO TECHNISONIC INDUSTRIES LTD. INSTALLATION & OPERATING INSTRUCTIONS TIL DOCUMENT No. 11RE442 (TDFM-9000), 13RE483 (TDFM-9100), 13RE472 (TDFM-9200), or 13RE471 (TDFM-9300) FOR MODEL VARIATIONS.

PERFORM POST INSTALLATION EMI TEST IAW TECHNISONIC INSTALLATION & OPERATING INSTRUCTIONS TI DOCUMENT No. 11RE442 (TDFM-9000), 13RE483 (TDFM-9100), 13RE472 (TDFM-9200), or 13RE471 (TDFM-9300) SECTION 2.22.

 DELETED

 REFER TO APPLICABLE TECHNISONIC INDUSTRIES INSTALLATION & OPERATING INSTRUCTIONS 11RE442 (TDFM-9000), 13RE483 (TDFM-9100), 13RE472 (TDFM-9200), or 13RE471 (TDFM-9300) FOR ANTENNA AND TUNER SELECTION. TDFM-9300 ONLY: P1 PROVISION FOR 1 ANTENNA TUNER. TDFM-9200 ONLY: P1 AND P2 PROVISIONS FOR 2 ANTENNA TUNERS.

 DELETED.

 IF RC-9000 OR RC-9100 ARE NOT INSTALLED, DO NOT INSTALL CIRCUIT BREAKER ITEM 25. CAP AND STOW UNUSED WIRES IF OPTION NOT INSTALLED.

 REFER TO WIRING DETAIL FOR OPTION: FLEXTRONICS FLX-3050B ANTENNA TUNER. IF NOT USED, DO NOT INSTALL CIRCUIT BREAKER ITEM 28 AND WIRE TDFM047A22.

 RESERVED.

 ITEM 33 IS AN OPTIONAL VARIANT OF ITEM 9.

 ITEM 37, PLF-900 POWER LINE FILTER IS AN OPTIONAL COMPONENT. (SEE PAGE 3)

QTY / DASH No.								LIST OF MATERIAL				
-015	-013	-011	-009	-007	-005	-003	-001	ITEM	PART NUMBER	DESCRIPTION	SPEC	MATERIAL or ALTERNATE P/N
-	-	-	-	-	-	-	1	1	-001	TRANSCIEVER TDFM-9000 ONLY	-	-
-	-	-	-	-	-	1	-	2	-003	TDFM-9000 AND REMOTE CONTROLLER RC-9000	-	-
-	-	-	-	-	1	-	-	3	-005	TRANSCIEVER TDFM-9200 ONLY	TECHNISONIC	-
-	-	-	-	1	-	-	-	4	-007	TDFM-9200 AND REMOTE CONTROLLER RC-9000	TECHNISONIC	-
-	-	-	1	-	-	-	-	5	-009	TRANSCIEVER TDFM-9300 ONLY	-	-
-	-	1	-	-	-	-	-	6	-011	TDFM-9300 AND REMOTE CONTROLLER RC-9000	-	-
-	1	-	-	-	-	-	-	7	-013	TRANSCIEVER TDFM-9100 ONLY	TECHNISONIC	-
1	-	-	-	-	-	-	-	8	-015	TDFM-9100 AND REMOTE CONTROLLER RC-9100	-	-
-	-	-	-	-	-	1	1	9	101263-()-(90)-()-()-()-()	TDFM-9000	TECHNISONIC	-
-	-	1	1	-	-	-	-	10	101263-()-(92)-()-()-()-()	TDFM-9200	TECHNISONIC	-
-	-	-	-	-	-	-	-	11	111267-()-(93)-()-()-()-()	TDFM-9300	TECHNISONIC	-
-	-	-	-	-	-	-	-	12	121273-()	RC-9000	TECHNISONIC	-
A/R	A/R	A/R	A/R	A/R	A/R	A/R	A/R	13	AV-925	VHF/UHF/700/800 ANTENNA	RAMI ANTENNA	-
A/R	A/R	A/R	A/R	A/R	A/R	A/R	A/R	14	21-50-45	MULTIBAND FM COMM ANTENNA	COOPER ANTENNAS	-
A/R	A/R	A/R	A/R	A/R	A/R	A/R	A/R	15	CI-295-250	DUAL BAND/DUAL PORT ANTENNA	COMANT INDUSTRIES	-
A/R	A/R	A/R	A/R	A/R	A/R	A/R	A/R	16	CI-295-200	DUAL BAND / DUAL PORT ANTENNA	COMANT INDUSTRIES	-
A/R	A/R	A/R	A/R	A/R	A/R	A/R	A/R	17	CI-285	RADIOPHONE ANTENNA	COMANT INDUSTRIES	-
A/R	A/R	A/R	A/R	A/R	A/R	A/R	A/R	15	CI-306	806 - 870 MHZ ANTENNA	COMANT	-
A/R	A/R	A/R	A/R	A/R	A/R	A/R	A/R	18	CI-275	RADIOPHONE ANTENNA	COMANT INDUSTRIES	-
A/R	A/R	A/R	A/R	A/R	A/R	A/R	A/R	19	CI-292-4	FM 136 TO 174 EXTENDED BAND ANTENNA	COMANT INDUSTRIES	-
A/R	A/R	A/R	A/R	A/R	A/R	A/R	A/R	20	CI-292-3	FM 136 TO 174 EXTENDED BAND ANTENNA	COMANT INDUSTRIES	-
-	-	A/R	A/R	A/R	A/R	-	-	21	FLX-3050B	ANTENNA/ANTENNA TUNER, 30 TO 50 MHZ	FOXTRONICS	-
-	-	A/R	A/R	A/R	A/R	-	-	22	S65-8282-34	ALTERNATE ANTENNA, 30 TO 50 MHZ	SENSOR SYSTEMS	-
-	-	A/R	A/R	A/R	A/R	-	-	23	CI-292-1	VHF AM 118 TO 138 MHZ ANTENNA	COMANT INDUSTRIES	-
1	1	1	1	1	1	1	1	24	7274-11-10	CIRCUIT BREAKER, 10 AMPS	KLIXON	OR EQUIVALENT
1	-	1	-	1	-	1	-	25	7274-11-2-1/2	CIRCUIT BREAKER, 2.5 AMPS	KLIXON	OR EQUIVALENT
-	-	1	1	1	1	1	1	26	069662-1	IN-9000/9200/9300 INSTALLATION KIT	TECHNISONIC	-
A/R	A/R	A/R	A/R	A/R	A/R	A/R	A/R	27	SRA-6000	SWITCHED RECEIVER ATTENUATOR	TECHNISONIC	-
A/R	A/R	A/R	A/R	A/R	A/R	-	-	28	7274-11-1-1/2	CIRCUIT BREAKER, 1.5 AMPS	KLIXON	OR EQUIVALENT
A/R	A/R	A/R	A/R	A/R	A/R	-	-	29	S65-8282-51	UHF AM ANTENNA 225-400 MHZ	SENSOR SYSTEMS	-
A/R	A/R	A/R	A/R	A/R	A/R	-	-	30	AT-256/ARC	UHF AM ANTENNA 225-400 MHZ	RAMI ANTENNA	-
A/R	A/R	A/R	A/R	A/R	A/R	-	-	31	AT-1108/ARC	VHF/UHF ANTENNA	RAMI ANTENNA	-
A/R	A/R	A/R	A/R	A/R	A/R	-	-	32	S65-1227()	UHF ANTENNA 225-400 MHZ	SENSOR SYSTEMS	-
1	1	-	-	-	-	-	-	33	121270-()-(91)-()-()-()-()	TDFM-9100	TECHNISONIC	-
1	-	-	-	-	-	-	-	34	131281-()	RC-9100	TECHNISONIC	-
1	-	-	-	-	-	-	-	35	149534-1	IN-RC91 INSTALLATION KIT	TECHNISONIC	-
-	1	-	-	-	-	-	-	36	139463-1	IN-9100 INSTALLATION KIT	TECHNISONIC	-
A/R	A/R	A/R	A/R	A/R	A/R	A/R	A/R	37	PLF-900	POWER LINE FILTER WITH CABLE ASSEMBLY	TECHNISONIC	-
A/R	A/R	A/R	A/R	A/R	A/R	A/R	A/R	38	223116-1	ASU-9000 ANTENNA SWITCHING UNIT	TECHNISONIC	-
A/R	A/R	A/R	A/R	A/R	A/R	A/R	A/R	39	241309-1	DAS-9000, DIGITAL AUDIO SPLITTER	TECHNISONIC	-

 ITEM 38, ASU-9000 ANTENNA SWITCHING UNIT, IS AN OPTIONAL COMPONENT. INSTALLATION OF THE ASU-9000 IS TO BE PERFORMED IN ACCORDANCE WITH SECTION 2.4 OF TECHNISONIC INDUSTRIES ASU-9000 ANTENNA SWITCHING UNIT INSTALLATION INSTRUCTIONS, 22RE630 REV. B OR LATER APPROVED REVISION. ITS 1A CIRCUIT BREAKER IS TO BE INSTALLED ADJACENT TO THE OTHER INSTALLED TDFM-9X00 SYSTEM CIRCUIT BREAKERS, ON THE SAME BUS BAR, AND LABELLED AS "ASU". TESTING OF THE COMPONENT IS TO BE COMPLETED IN ACCORDANCE WITH NOTE 16.

 ITEM 39, DAS-9000 DIGITAL AUDIO SPLITTER, IS AN OPTIONAL COMPONENT. INSTALLATION OF DAS-9000 IS TO BE PERFORMED IN ACCORDANCE WITH SECTION 2 OF TECHNISONIC INDUSTRIES DAS-9000 DIGITAL AUDIO SPLITTER INSTALLATION INSTRUCTIONS MANUAL, 24RE647 REV. N/C OR LATER APPROVED REVISION. POST INSTALLATION OF DAS-9000, FUNCTION AND EMI TEST TO BE PERFORMED IN ACCORDANCE WITH, APPLICABLE TDFM-9X00 INSTALLATION MANUAL, SECTION 2.

 ON SHT 3, FOR PLF-900 POWER LINE FILTER OPTION, FOLLOWING VARIATION IN J1 PINS CONNECTOR FOR TDFM 9100 TRANSCIEVER:
MIC 3 (PIN 9), AUDIO 3 (PIN 10) & PTT 3 (PIN 11) ABSENT.
MIC 5, AUDIO 5 & PTT 5 NAMED AS MIC 4, AUDIO 4 & PTT 4 - SAME PINS.
MIC 6, AUDIO 6 & PTT 6 NAMED AS MIC 5, AUDIO 5 & PTT 5- SAME PINS.

 MIC COMBINED & PTT COMBINED ON PIN 9 AND 11 IS CONNECTED ON TDFM-9100 TRANSCIEVER ONLY WHEN MADE CONNECTION TO DAS-9000 & TDAP-650.

 TDAP-650, TECHNISONIC DIGITAL AUDIO PANELS ARE EXISTING INSTALLATIONS. OPTIONAL DAS-9000 INTERFACES TO TDAP-650 IS SHOWN VIA DIGITAL AUDIO CONNECTION. REFER TO TDAP-650 INSTALLATION INSTRUCTIONS MANUAL, NO. 17RE583 FOR ADDITIONAL DETAILS. DAS-9000 MAY INTERFACE WITH UP TO 5 TDAP-650 TECHNISONIC DIGITAL AUDIO PANELS.

POWER REQUIREMENT

REVISION STATUS		UNIT	MINIMUM CURRENT DRAW	MAXIMUM CURRENT DRAW
SHEET	REVISION			
01	I	TDFM-9000 TRANSCIEVER	500 mA	7.5 A
02	E	TDFM-9100 TRANSCIEVER	500 mA	7.5 A
03	E	TDFM-9200 TRANSCIEVER	500 mA	7.5 A
04	N/C	TDFM-9300 TRANSCIEVER	500 mA	7.5 A
05	N/C	FLX-3050B ANTENNA TUNER	50 mA	1.0 A
06	N/C	RC-9000 REMOTE CONTROL	10 mA	100 mA
		RC-9100 REMOTE CONTROL	10 mA	100 mA
		ASU-9000 ANTENNA SWITCHING UNIT	300 mA	300 mA
		DAS-9000		300 mA

AVIONICS DESIGN SERVICES LTD. RELEASED

I	H	G	F	E	D	C	B	A	N/C	REVISION
ADDED DELTA NOTE 26 TO 29. ADDED ITEM 39 IN BOM. UPDATED REV STATUS BLOCK. ADDED ITEM 39 IN POWER REQUIREMENT TABLE.	UPDATE REV STATUS. AMENDED NOTE 25.	UPDATE REV STATUS AND POWER REQUIREMENTS. ADDED NOTE 25 AND BOM ITEM 38.	UPDATE REV STATUS. ADD NOTE 24 AND BOM ITEM 37.	UPDATE REV STATUS. AMEND ITEM 11.	UPDATE REV STATUS. AMEND NOTE 20. AMEND ITEMS 8, 34, & 35. AMEND POWER REQ'T TABLE. ADD -015 QTY.	UPDATE REV STATUS. ADD ITEMS 33 TO 36 & FLAG NOTE 23. AMEND FLAG NOTE 15,16,18,22. AMEND PWR REQ'T TABLE & ITEM 7 QTY. ADD -015 COLUMN IN BOM.	UPDATE REV STATUS. ADD BOM ITEMS 29 TO 32 WITH FLAG NOTE 18. REMOVE FLAG NOTE 19 ITEMS 2, 4, 6 & 12. NOTE 17 DELETED.	AMENDED NOTES 19 & 20. ADDED PART NUMBER 121273-()	INITIAL RELEASE.	DESCRIPTION
R. PRAVASI	J. HABER	J. HABER	R. MASON	G. JOHNSTON	R. MACDONALD	R. MACDONALD	R. MACDONALD	E.CHARLEBOIS	R.MACDONALD	DRAWN
26/03/01	23/10/13	23/10/05	16/06/29	06/06/16	14/11/14	14/06/30	14/05/14	13/30/09	12/11/02	DATE
C. HEIDEL	C. HEIDEL	C. HEIDEL	C. HEIDEL	C. HEIDEL	R. GOW	R. GOW	R. GOW	R. GOW	R.GOW	APPROVED

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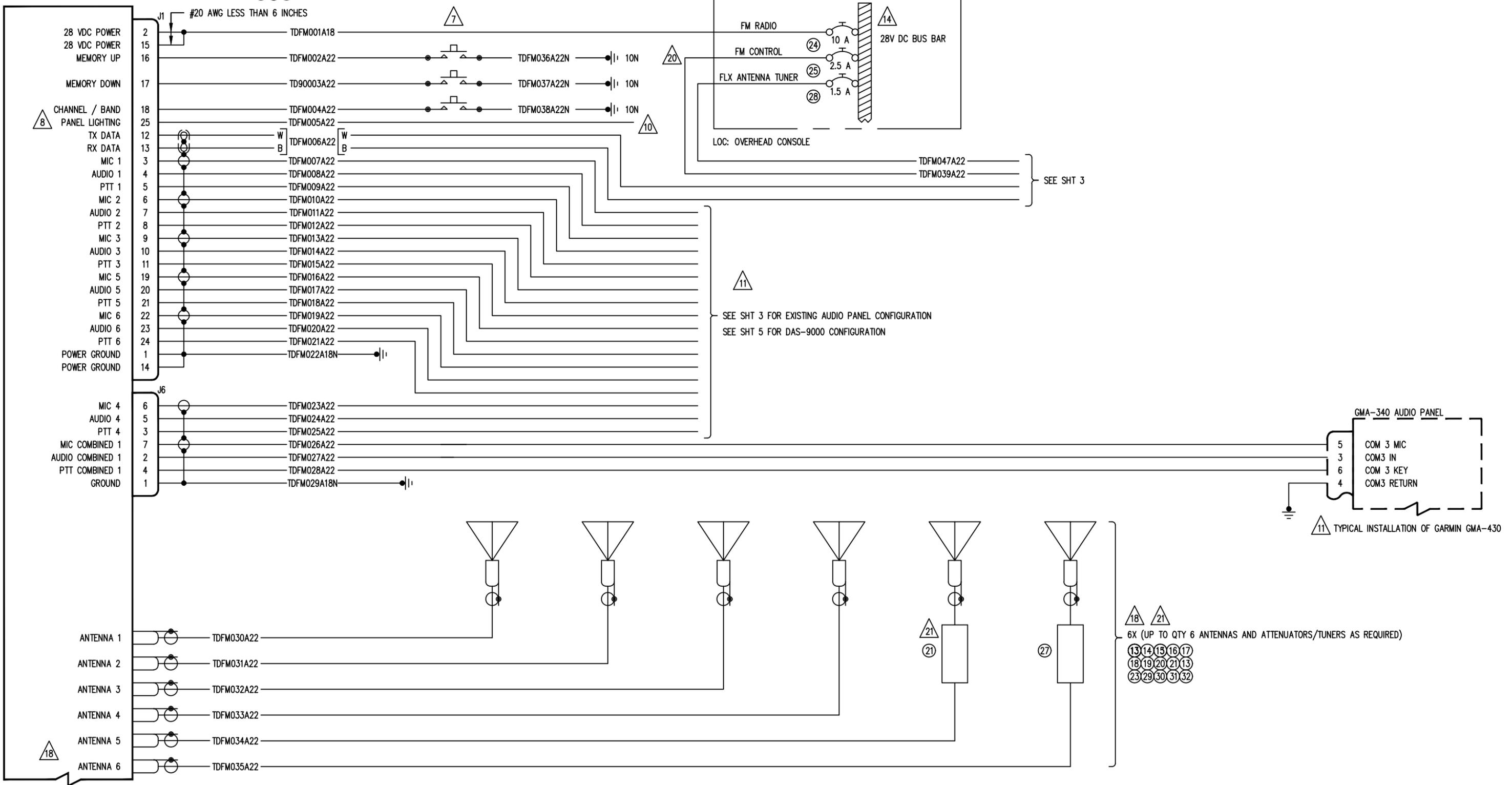
AVIONICS DESIGN SERVICES Ltd.
MIDLAND, ONTARIO, CANADA.

TiL FM TRANSCIEVER
INSTALL, BELL 206

SIZE: B
NEXT HIGHER ASSY: -
SCALE: NTS
DRAWING No. CAD FILE #WD13005I01
WD13005
DATE: 13/05/10 DRAWN: R. MACDONALD SHEET: 1 OF 6

TDFM-9000, TDFM-9200, OR TDFM-9300 TRANSCIVER

(9)(10)(11)



LOC: CENTRE PEDESTAL

E	D	C	B	A	N/C	REVISION
MOVED ITEM 33 FROM SHT2 TO NEW SHT4. CORRECTION: PTT 3 ON PIN 11 & PTT 5 ON PIN 21. CORRECTED WIRECODE SEQUENCING. ADDED DELTANOTE 21.	MINOR EDITORIAL CHANGES.	AMEND EQUIPMENT DESC & ADD ITEM 33 ZONE D4.	ADDED ITEMS 29, 30, 31 & 32 AT ZONE B1.	ADDED NOTE 20 TAG.	INITIAL RELEASE.	DESCRIPTION
R. PRAVASI	R. MASON	R. MACDONALD	R. MACDONALD	E.CHARLEBOIS	R. MACDONALD	DRAWN
26/03/01	16/06/29	14/10/15	14/05/14	13/24/09	12/11/02	DATE
C. HEIDEL	C. HEIDEL	R. GOW	R. GOW	R. GOW	R.GOW	APPROVED

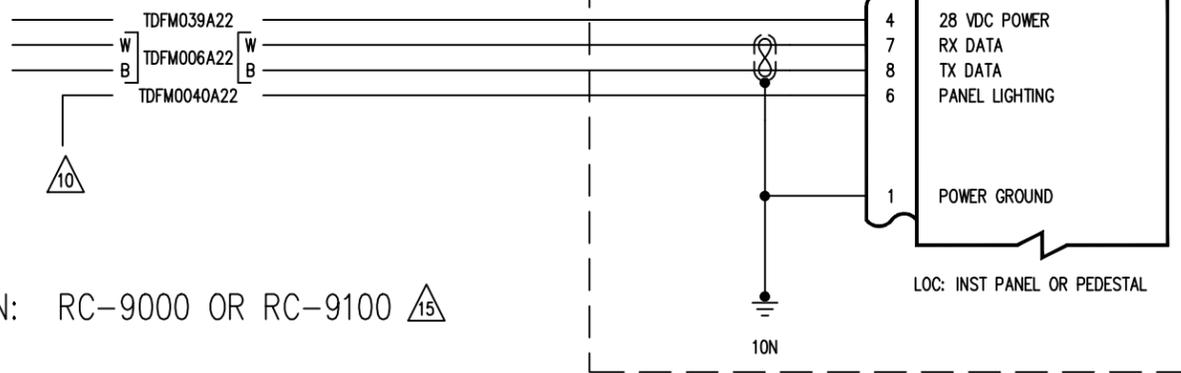
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MIDLAND, ONTARIO, CANADA.

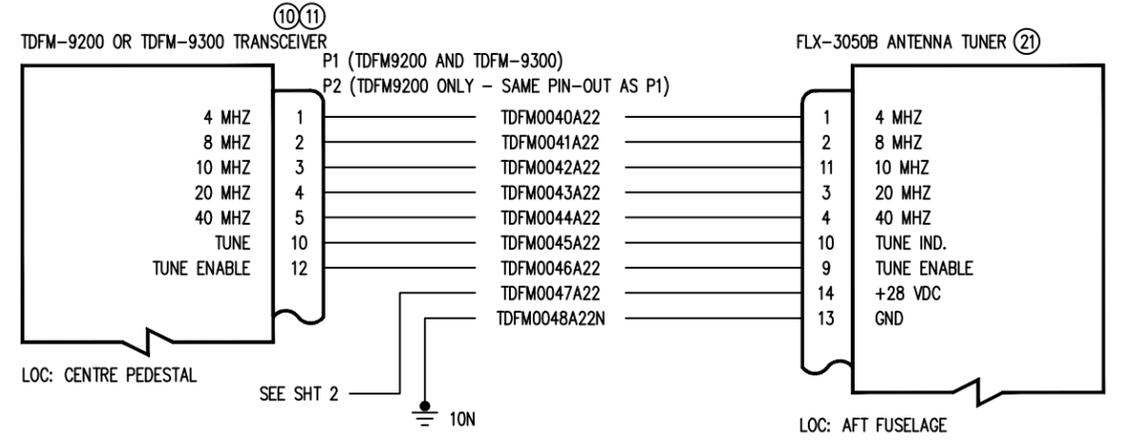
**TiL FM TRANSCIVER
INSTALL, BELL 206**

SIZE	NEXT HIGHER ASSY:	DRAWING No.	CAD FILE #
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SCALE: NTS		DATE	
DATE: 13/05/10		DRAWN: R. MACDONALD	
SHEET: 2		OF 6	

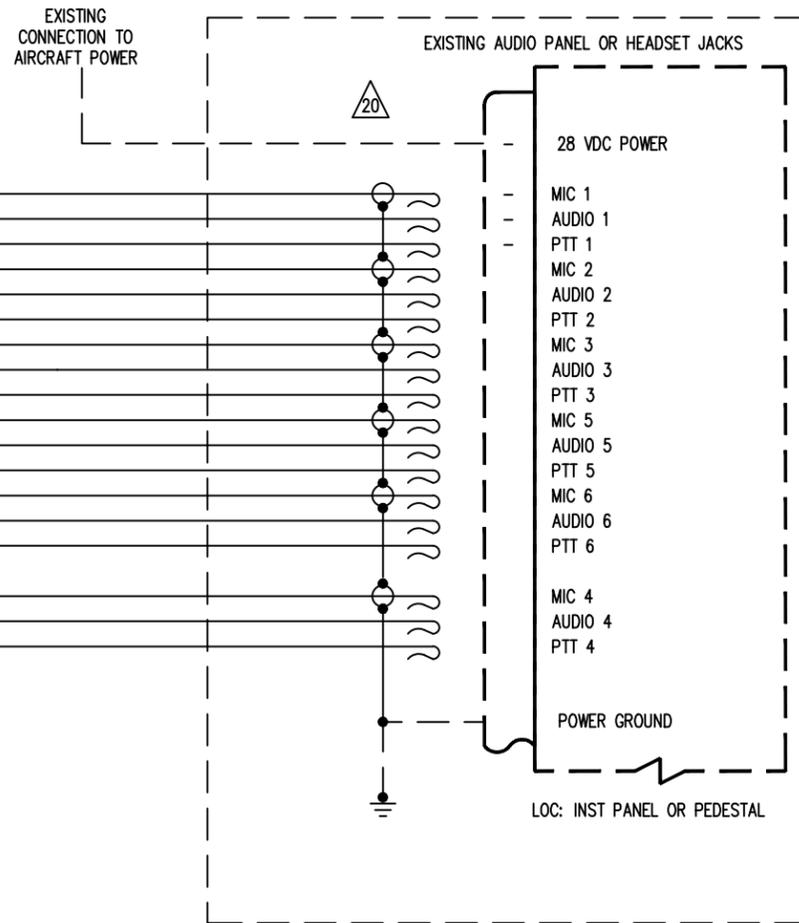
SEE SHT 2 FOR RC-9000 OR SEE SHT 4 FOR RC-9100.



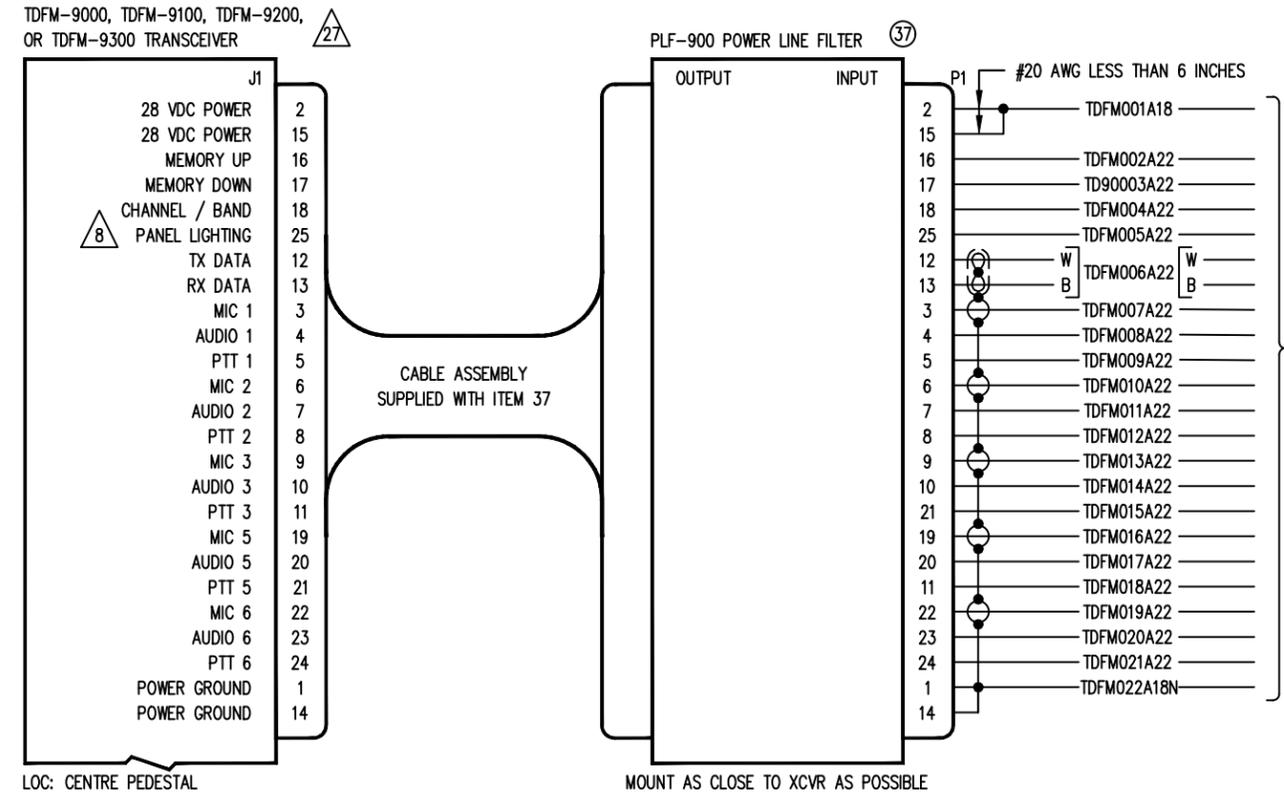
OPTION: RC-9000 OR RC-9100



OPTION: FLEXTRONICS FLX-3050B ANTENNA TUNER



OPTION: EXISTING AUDIO PANEL



OPTION: PLF-900 POWER LINE FILTER

E	D	C	B	A	N/C	REVISION	DESCRIPTION
CORRECTED WIRE CODE SEQUENCING IN ZONE B1. ADDED DELTA NOTE 27 IN ZONE C2.	ADDED PLF-900 POWER LINE FILTER OPTION, ZONE B1-C2	ADD FLAG NOTE 15. AMEND OPTION TEXT ZONE D4. AMEND EQUIP DESC & ADD ITEM 34 AT ZONE D3.	DELETE FLAG NOTE 19 AT ZONE D3 (NOTE 19 WAS DELETED AT REV A).	REPLACED WIRE CAP & STOW IN SECTION D2. REMOVED TEXT 'REFERENCE ONLY' IN SECTION C3.			
R. PRAVASI	R. MASON	R. MACDONALD	R. MACDONALD	E.CHARLEBOIS	R. MACDONALD	DRAWN	
26/03/01	16/06/29	14/11/14	14/05/14	13/24/09	13/05/10	DATE	
C. HEIDEL	C. HEIDEL	R. GOW	R. GOW	R. GOW	R.GOW	APPROVED	

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MIDLAND, ONTARIO, CANADA.

**TiL FM TRANSCEIVER
INSTALL, BELL 206**

SIZE: **B** NEXT HIGHER ASSY: - DRAWING No. CAD FILE #WD13005E3
SCALE: NTS **WD13005**

DATE: 13/05/10 DRAWN: R. MACDONALD SHEET: 3 OF 6

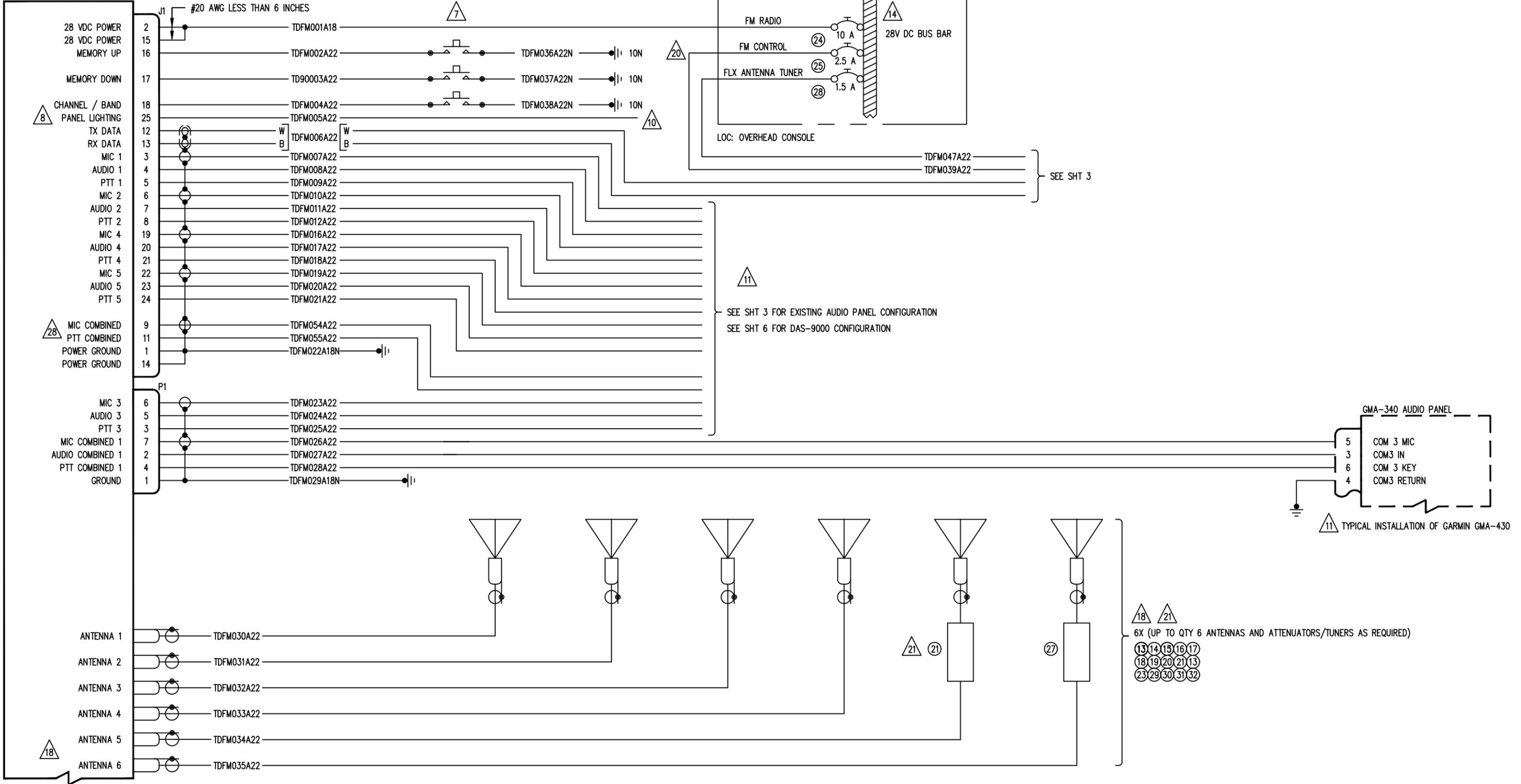
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2

1

TDFM-9100 TRANSCEIVER (33)



LOC: CENTRE PEDESTAL

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INITIAL RELEASE.	DESCRIPTION		MIDLAND, ONTARIO, CANADA.	
R. PRAVASI	DRAWN	TiL FM TRANSCEIVER INSTALL, BELL 206		
26/03/01	DATE	SIZE B	NEXT HIGHER ASSY: -	
C. HEIDEL	APPROVED	SCALE: NTS	DRAWING No. CAD FILE #WD13005-04	
		DATE: 26/03/01	DRAWN: R. PRAVASI	
		SHEET: 4 OF 6		

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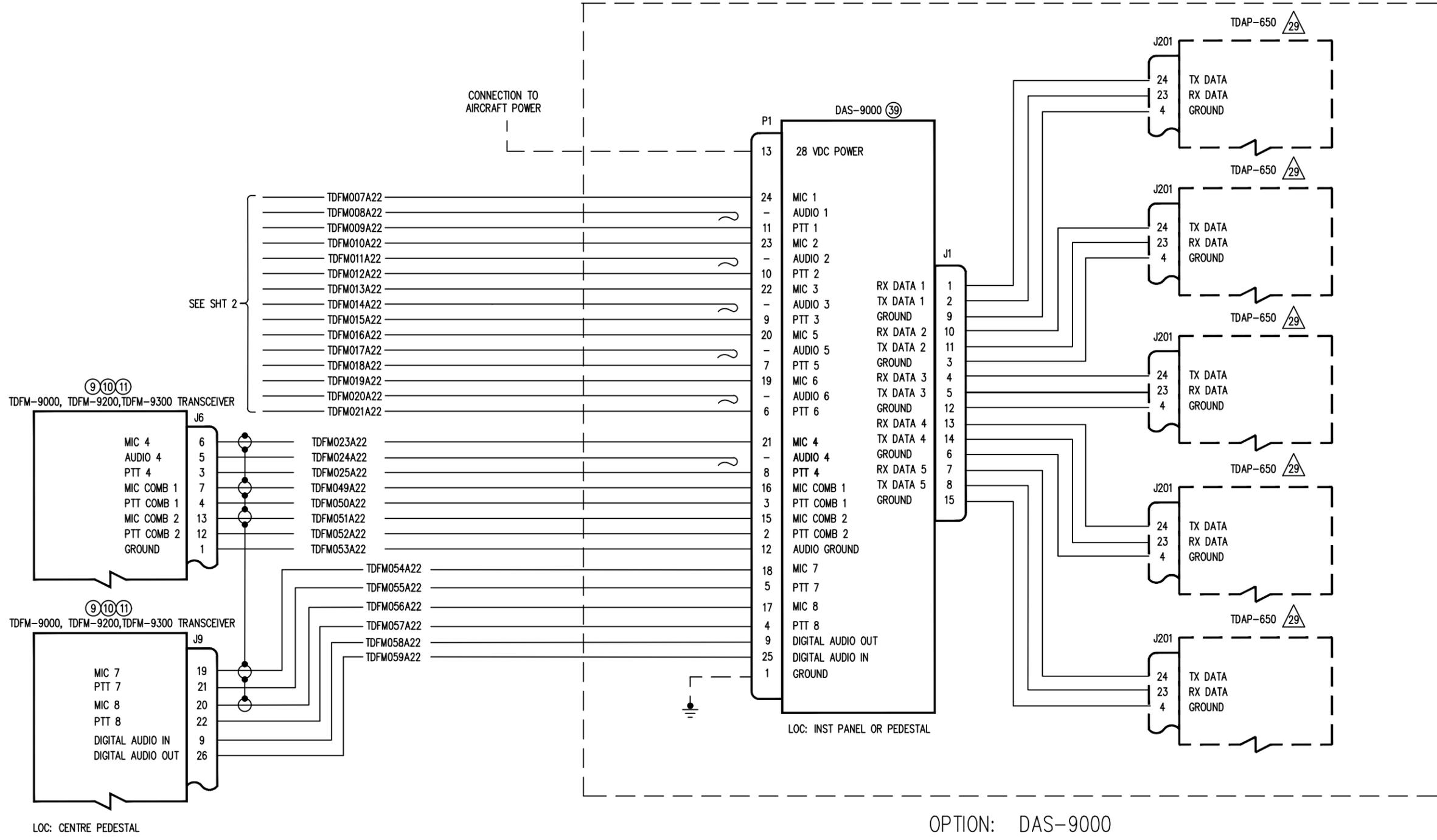
C

C

B

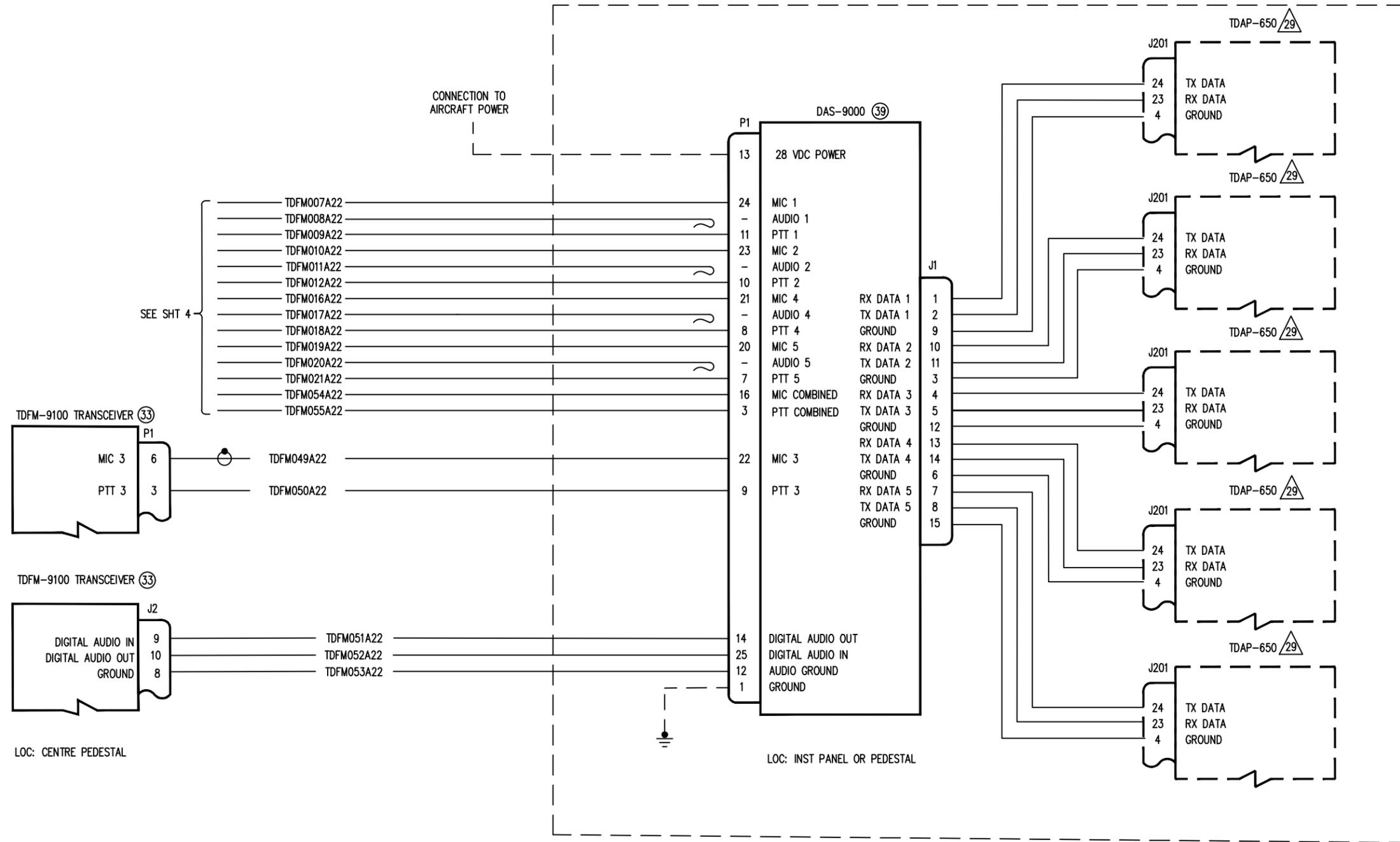
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A



OPTION: DAS-9000

N/C	REVISION	THE DESIGN DEPICTED IN THIS DRAWING IS THE EXCLUSIVE PROPERTY OF AVIONICS DESIGN SERVICES LTD. AND IN THE ACCEPTANCE OF THIS DRAWING THE RECIPIENT AGREES THAT IT WILL NOT BE USED FOR THE PURPOSE OF MANUFACTURE OR PROCUREMENT OF THE PART OR ASSEMBLY SHOWN HEREIN REPRODUCED OR OTHERWISE COPIED OR DISCLOSED TO ANY OTHER PERSON OR PARTY EXCEPT AS AUTHORIZED IN WRITING BY AVIONICS DESIGN SERVICES LTD.	AVIONICS DESIGN SERVICES Ltd.	
INITIAL RELEASE	DESCRIPTION		MIDLAND, ONTARIO, CANADA.	
R. PRAVASI	DRAWN	TiL FM TRANSCEIVER INSTALL, BELL 206	SIZE	NEXT HIGHER ASSY:
26/03/01	DATE		B	-
C. HEIDEL	APPROVED		SCALE: NTS	DRAWING No. CAD FILE #WD13005-05
			DATE: 26/03/01	DRAWN: R. PRAVASI SHEET: 5 OF 6



OPTION: DAS-9000

N/C	REVISION	<small>THE DESIGN DEPICTED IN THIS DRAWING IS THE EXCLUSIVE PROPERTY OF AVIONICS DESIGN SERVICES LTD. AND IN THE ACCEPTANCE OF THIS DRAWING THE RECIPIENT AGREES THAT IT WILL NOT BE USED FOR THE PURPOSE OF MANUFACTURE OR PROCUREMENT OF THE PART OR ASSEMBLY SHOWN HEREIN REPRODUCED OR OTHERWISE COPIED OR DISCLOSED TO ANY OTHER PERSON OR PARTY EXCEPT AS AUTHORIZED IN WRITING BY AVIONICS DESIGN SERVICES LTD.</small>	AVIONICS DESIGN SERVICES Ltd.	
INITIAL RELEASE	DESCRIPTION		MIDLAND, ONTARIO, CANADA.	
			TiL FM TRANSCEIVER INSTALL, BELL 206	
			SIZE	DRAWING No.
R. PRAVASI	DRAWN	B	WD13005	WD13005-06
26/03/01	DATE	SCALE: NTS		
C. HEIDEL	APPROVED	DATE: 26/03/01	DRAWN: R. PRAVASI	SHEET: 6 OF 6