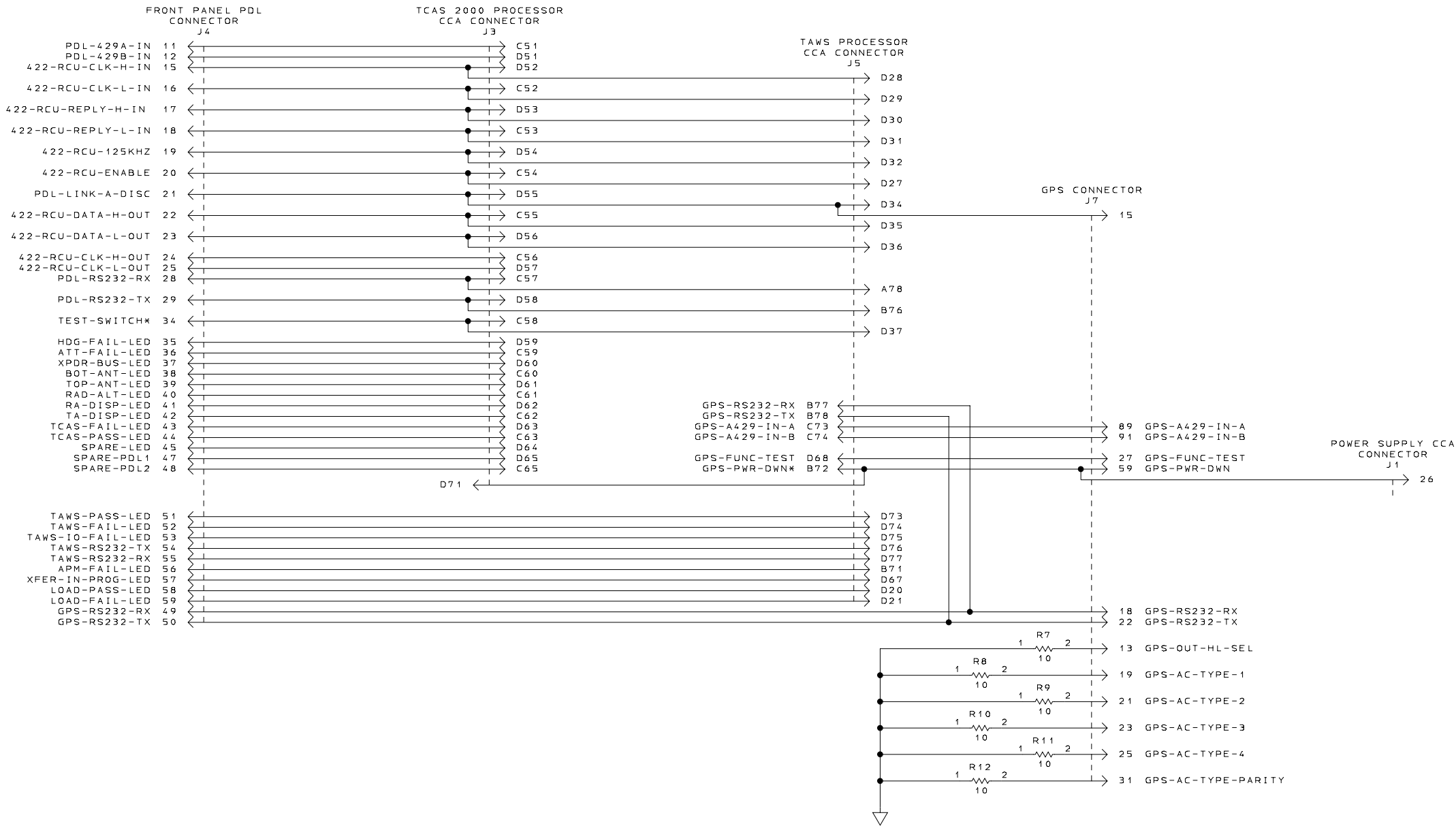


CR		REV		REVISIONS	
				DESCRIPTION	
5209		M		CHANGED BORDER.	07-11-02



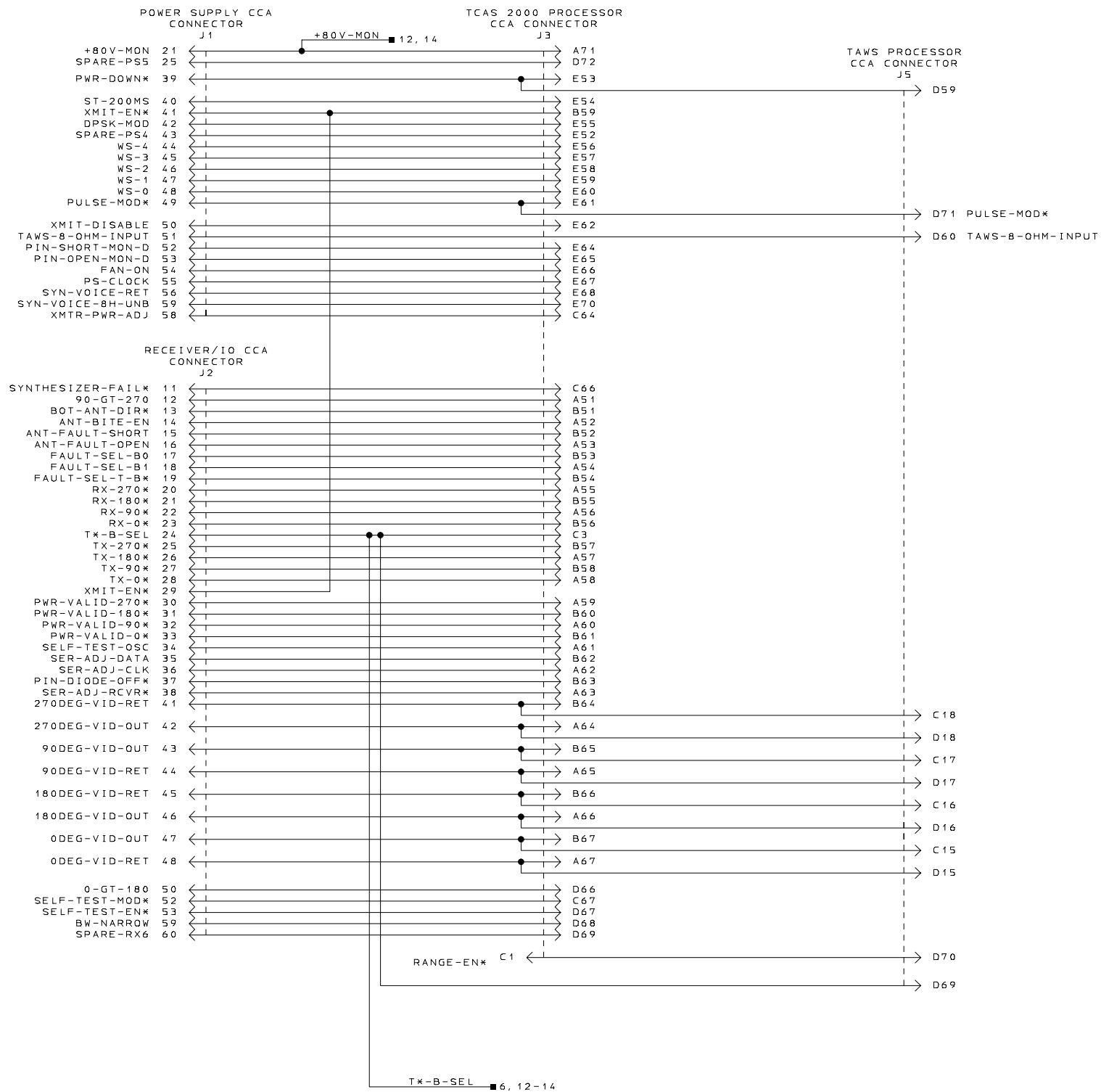
PORTABLE DATA LOADER (PDL) CONNECTOR
A1 INTERCONNECT CCA
SCHEMATIC DIAGRAM SHEET NO. 7

COMPUTER GENERATED

ACSS	SEE FIRST SHEET FOR CONTRACT NUMBER. USE OR DISCLOSURE OF INFORMATION ON THIS SHEET IS SUBJECT TO THE RESTRICTIONS ON THE FIRST SHEET OF THIS DOCUMENT.	SIZE	CAGE CODE	DRAWING NO.	REV
E	1WYD3	90000005-001	M		
SCALE		SHEET		10	

90000005-001 01 10 07-11-02

CR		REV	REVISIONS	
			DESCRIPTION	
5209		M	CHANGED BORDER.	07-11-02



POWER SUPPLY AND
RECEIVER I/O CONNECTORS
A1 INTERCONNECT CCA
SCHEMATIC DIAGRAM SHEET NO. 8

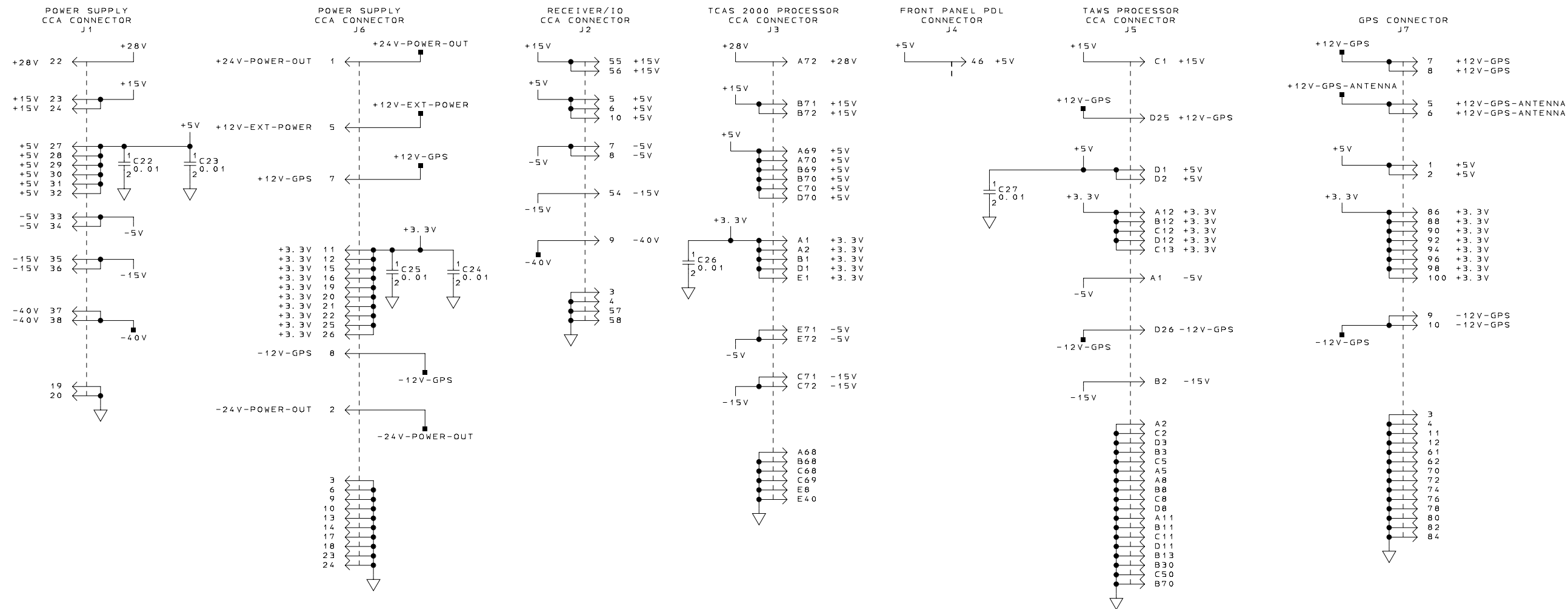
COMPUTER GENERATED

ACSS	SEE FIRST SHEET FOR CONTRACT NUMBER. USE OR DISCLOSURE OF INFORMATION ON THIS SHEET IS SUBJECT TO THE RESTRICTIONS ON THE FIRST SHEET OF THIS DOCUMENT.	SIZE	CAGE CODE	DRAWING NO.	REV
E	1WYD3	90000005-001	M		
SCALE					

90000005-001 11

REVISIONS		
CR	REV	DESCRIPTION
5209	M	CHANGED BORDER.

07-11-02



POWER SUPPLY CONNECTORS
A1 INTERCONNECT CCA
SCHEMATIC DIAGRAM SHEET NO. 9

COMPUTER GENERATED

ACSS	SEE FIRST SHEET FOR CONTRACT NUMBER. USE OR DISCLOSURE OF INFORMATION ON THIS SHEET IS SUBJECT TO THE RESTRICTIONS ON THE FIRST SHEET OF THIS DOCUMENT.	SIZE E 1WYD3	CAGE CODE 90000005-001	DRAWING NO. M	REV 1	SHEET 12
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90000005-001

DATE/TIME

CR		REV		REVISIONS	
5209		M		CHANGED BORDER.	
				07-11-02	

1, 13	A453-1A	1A
1, 13	A453-1B	1B
1, 13	A429-IN-1A	1C
1, 13	A429-IN-1B	1D
1, 13	A453-2A	1E
1, 13	A453-2B	1F
1, 13	A429-IN-2A	1G
1, 13	A429-IN-2B	1H
1, 13	A429-IN-3A	1J
1, 13	A429-IN-3B	1K

1	ENET-1-TX-P	2A
1	ENET-1-TX-N	2B
1	ENET-1-RX-P	2C
1	ENET-1-RX-N	2D
1, 13	A429-IN-4A	2E
1, 13	A429-IN-4B	2F
1	ENET-2-TX-P	2G
1	ENET-2-TX-N	2H
1	ENET-2-RX-P	2J
1	ENET-2-RX-N	2K

1, 13	A429-IN-5A	3A
1, 13	A429-IN-5B	3B
1, 13	A429-IN-6A	3C
1, 13	A429-IN-6B	3D
1, 13	A429-IN-7A	3E
1, 13	A429-IN-7B	3F
1, 13	A429-IN-8A 422-IN-H	3G
1, 13	A429-IN-8B 422-IN-L	3H
1, 13	A429-IN-9A SYN-1X	3J
1, 13	A429-IN-9B SYN-1Z	3K

1, 13	A429-IN-10A SYN-2X	4A
1, 13	A429-IN-10B SYN-2Z	4B
1, 13	SYN-2Y	4C
1, 13	A429-IN-11A SYN-3X	4D
1, 13	A429-IN-11B SYN-3Z	4E
1, 13	SYN-3Y	4F
1, 13	A429-IN-12A SYN-4X	4G
1, 13	A429-IN-12B SYN-4Z	4H
1, 13	SYN-4Y	4J
1, 13	SYN-1Y	4K

1, 13	A429-IN-13A SYN-5X	5A
1, 13	A429-IN-13B SYN-5Z	5B
1, 13	SYN-5Y	5C
1, 13	A429-IN-14A SYN-6X	5D
1, 13	A429-IN-14B SYN-6Z	5E
1, 13	SYN-6Y	5F
1, 13	A429-IN-15A SYN-7X	5G
1, 13	A429-IN-15B SYN-7Z	5H
1, 13	SYN-7Y	5J
1, 13	SYN-14X	5K

1, 13	A429-IN-16A SYN-8X	6A
1, 13	A429-IN-16B SYN-8Z	6B
1, 13	SYN-8Y	6C
1, 13	SYN-9X	6D
1, 13	SYN-9Z	6E
1, 13	SYN-9Y	6F
1, 13	SYN-10X	6G
1, 13	SYN-10Z	6H
1, 13	SYN-10Y	6J
1, 13	SYN-14Z	6K

1, 13	SYN-11X	7A
1, 13	SYN-11Z	7B
1, 13	SYN-11Y	7C
1, 13	SYN-12X	7D
1, 13	SYN-12Z	7E
1, 13	SYN-12Y	7F
1, 13	SYN-13X	7G
1, 13	SYN-13Z	7H
1, 13	SYN-13Y	7J
1, 13	SYN-14Y	7K

1, 13	A429-OUT-1A	8A
1, 13	A429-OUT-1B	8B
1, 13	422-OUT-H	8C
1, 13	422-OUT-L	8D
1, 13	A429-OUT-2A	8E
1, 13	A429-OUT-2B	8F
1, 13	GS-DEV-1P	8G
1, 13	GS-DEV-1N	8H
1, 13	LOC-DEV-1P	8J
1, 13	LOC-DEV-1N	8K

2, 13	DC-IN-1P	9A
2, 13	DC-IN-1N	9B
2, 13	GS-DEV-2P	9C
2, 13	GS-DEV-2N	9D
2, 13	LOC-DEV-2P	9E
2, 13	LOC-DEV-2N	9F
2, 13	DC-IN-2P	9G
2, 13	DC-IN-2N	9H
2, 13	GND-DISC-IN1	9J
2, 13	GND-DISC-IN2	9K

2, 13	GND-DISC-IN3	10A
2, 13	GND-DISC-IN4	10B
2, 13	GND-DISC-IN5	10C
2, 13	GND-DISC-IN6	10D
2, 13	GND-DISC-IN7	10E
2, 13	GND-DISC-IN8	10F
2, 13	GND-DISC-IN9	10G
2, 13	GND-DISC-IN10	10H
2, 13	GND-DISC-IN11	10J
2, 13	GND-DISC-IN12	10K

2, 13	GND-DISC-IN13	11A
2, 13	GND-DISC-IN14	11B
2, 13	GND-DISC-IN15	11C
2, 13	GND-DISC-IN16	11D
2, 13	GND-DISC-IN17	11E
2, 13	GND-DISC-IN18	11F
2, 13	GND-DISC-IN19	11G
2, 13	GND-DISC-IN20	11H
2, 13	GND-DISC-IN21	11J
2, 13	GND-DISC-IN22	11K

2, 13	28V-DISC-IN1	12A
2, 13	28V-DISC-IN2	12B
2, 13	28V-DISC-IN3	12C
2, 13	28V-DISC-IN4	12D
2, 13	28V-DISC-IN5	12E
2, 13	28V-DISC-IN6	12F
2, 13	28V-DISC-IN7	12G
2, 13	28V-DISC-IN8	12H
2, 13	28V-DISC-IN9	12J
2, 13	28V-DISC-IN10	12K

2, 13	28V-DISC-IN11	13A
2, 13	GND-DISC-OUT1	13B
2, 13	GND-DISC-OUT2	13C
2, 13	GND-DISC-OUT3	13D
2, 13	GND-DISC-OUT4	13E
2, 13	GND-DISC-OUT5	13F
2, 13	GND-DISC-OUT6	13G
2, 13	GND-DISC-OUT7	13H
2, 13	GND-DISC-OUT8	13J
2, 13	GND-DISC-OUT9	13K

2, 13	GND-DISC-OUT10	14A
2, 13	GND-MON-OUT1	14B
2, 13	GND-MON-OUT2	14C
2, 13	GND-MON-OUT3	14D
2, 13	DC-TAT-RET	14E
2, 13	DC-ALT-RATE-S	14F
2, 13	DC-ALT-RATE-P	14G
2, 13	DC-ALT-RATE-N	14H
2, 13	DC-REF-SV	14J
2, 13	DC-REF-RET	14K

2, 12	TAWS-AUDIO-8H	15A
2, 13	TAWS-AUDIO-600H	15B
2, 13	TAWS-AUDIO-RET	15C
2, 9, 12	+12V-EXT-POWER	15D
2, 13	APM-GND	15E
2, 13	APM-CLOCK	15F
2, 13	APM-DATA-OUT	15G
2, 13	APM-DATA-IN	15H
2, 13	APM-ENABLE1	15J
2, 13	APM-WR-ENABLE1	15K

ARINC 600 CONNECTOR
A1 INTERCONNECT CCA
SCHEMATIC DIAGRAM SHEET NO. 10

COMPUTER GENERATED

ACSS	SEE FIRST SHEET FOR CONTRACT NUMBER. USE OR DISCLOSURE OF INFORMATION ON THIS SHEET IS SUBJECT TO THE RESTRICTIONS ON THE FIRST SHEET OF THIS DOCUMENT.	SIZE	E 1WYD3	CAGE CODE	9000005-001	DRAWING NO.	REV	M
		SCALE	—	SHEET 13				

CR		REV	REVISIONS	
			DESCRIPTION	
5209		M	CHANGED BORDER.	07-11-02

		P1E
3, 14	RMP1A-DISC-OUT	1A
3, 14	RMP1B-DISC-OUT	1B
3, 14	RMP1C-DISC-OUT	1C
3, 14	RMP1D-DISC-OUT	1D
3, 14	TA-DISP-ENABLE	1E
3, 14	ARL-ADVS-DOUT-C	1F
3, 13, 14	GPS-VALID-DISC-OUT	1G
3, 13, 14	GPS-SDI-PRQG-IN	1H
3, 14	CLIMB-INH-1	1J
3, 14	ARL-ADVS-DOUT-P	1K

		P1E
3, 14	ADL-429A-IN	8A
3, 14	ADL-429B-IN	8B
3, 14	TARA-CNTR-1-429A	8C
3, 14	TARA-CNTR-1-429B	8D
3, 14	GP-1-429A-IN	8E
3, 14	GP-1-429B-IN	8F
3, 14	TARA-CNTR-2-429A	8G
3, 14	TARA-CNTR-2-429B	8H
3, 13, 14	TAWS2TCAS-429A	8J
3, 13, 14	TAWS2TCAS-429B	8K

		P1E
4, 13, 14	DC-IN-14P	15A
4, 13, 14	DC-IN-14N	15B
4, 13, 14	DC-IN-15P	15C
4, 13, 14	DC-IN-15N	15D
4, 13, 14	DC-IN-16P	15E
4, 13, 14	DC-IN-16N	15F
4, 13, 14	PL-IND1	15G
4, 13, 14	PL-IND2	15H
4, 13, 14	TX-COORD-1-429A	15J
4, 13, 14	TX-COORD-1-429B	15K

		P1F
5, 14	AUDIO-LEVEL-1	7A
5, 14	AUDIO-LEVEL-2	7B
5, 14	AUDIO-LEVEL-3	7C
5, 14	AURAL-ADVS-PRQG	7D
5, 14	GND-DISP-MODE	7E
5, 14	DISP-ALL-TRAFFIC	7F
5, 14	CABLE-DELAY-SIGN	7G
5, 14	CABLE-DELAY-MSB	7H
5, 14	CABLE-DELAY-LSB	7J
5, 14	PROGRAM-GROUND	7K

		P1E
3, 14	ARL-ADVS-DOUT-TA	2A
3, 13, 14	DC-IN-3P	2B
3, 13, 14	DC-IN-3N	2C
3, 14	ADV-ANN-COMMON	2D
3, 13, 14	SPARE-RMP2E	2E
3, 12, 14	SYN-VOICE-8-H	2F
3, 13, 14	SYN-VOICE-8-L	2G
3, 13, 14	RAD-ALT-1-552-H	2H
3, 13, 14	RAD-ALT-1-552-L	2J
3, 13, 14	RAD-ALT-1-VALID	2K

		P1E
4, 12, 14	DL-429A-OUT	9A
4, 12, 14	DL-429B-OUT	9B
4, 13, 15	GPS-A429-OUT-A	9C
4, 13, 15	GPS-A429-OUT-B	9D
4, 13, 15	GPS-TIME-OUT-A	9E
4, 13, 15	GPS-TIME-OUT-B	9F
4, 13, 14	CDGP-A429-OUT-1A	9G
4, 13, 14	CDGP-A429-OUT-1B	9H
4, 13, 14	CDGP-A429-OUT-2A	9J
4, 13, 14	CDGP-A429-OUT-2B	9K

		P1F
5, 13, 14	DC-IN-17P	1A
5, 13, 14	DC-IN-17N	1B
5, 13, 14	DC-IN-18P	1C
5, 13, 14	DC-IN-18N	1D
5, 9, 12-14	+24V-POWER-OUT	1E
5, 9, 12-14	+24V-POWER-OUT	1F
5, 13, 14	RAD-ALT-3-VAL1D	1G
5, 13, 14	WD-270-B18-DISC	1H
5, 14	WD-270-B19-DISC	1J
5, 14	WD-270-B20-DISC	1K

		P1F
5, 14	GND-AUDIO-LVL-1	8A
5, 14	GND-AUDIO-LVL-2	8B
5, 14	GND-AUDIO-LVL-3	8C
5, 14	ALT-ANT-SEL-PRQG	8D
5, 14	SLF-TST-INH-PRQG	8E
5, 14	TARA-SYM-MAX-16	8F
5, 14	TARA-SYM-MAX-8	8G
5, 14	TARA-SYM-MAX-4	8H
5, 14	TARA-SYM-MAX-2	8J
5, 14	TARA-SYM-MAX-1	8K

		P1E
3, 14	VISUAL-ANN-COR	3A
3, 14	VISUAL-ANN-PRE	3B
3, 14	VISUAL-ANN-TA	3C
3, 14	ADVS-ANN-CNCL-DN	3D
3, 13, 14	SPARE-RMP3E	3E
3, 14	SYN-VOICE-600-H	3F
3, 14	SYN-VOICE-600-L	3G
3, 13, 14	SPARE-RMP3H	3H
3, 13, 14	DC-IN-4P	3J
3, 13, 14	DC-IN-4N	3K

		P1E
4, 14	ADS-B-429-1-PRQG	10A
4, 14	ADS-B-429-2-PRQG	10B
4, 14	ADS-B-429-3-PRQG	10C
4, 14	RMP10D-PRQG	10D
4, 13, 14	DC-IN-10P	10E
4, 13, 14	DC-IN-10N	10F
4, 14	RMP10G-PRQG	10G
4, 14	RMP10H-PRQG	10H
4, 14	RMP10J-PRQG	10J
4, 14	RMP10K-PRQG	10K

		P1F
5, 13, 14	28V-DISC-IN14	2A
5, 13, 14	28V-DISC-IN15	2B
5, 13, 14	28V-DISC-IN16	2C
5, 13, 14	28V-DISC-IN17	2D
5, 13, 14	28V-DISC-IN18	2E
5, 13, 14	28V-DISC-IN19	2F
5, 13, 14	28V-DISC-IN20	2G
5, 14	WD-270-B21-DISC	2H
5, 14	WD-270-B22-DISC	2J
5, 14	WD-270-B23-DISC	2K

		P1F
6, 14	TEST-MS-ATC*	9A
6, 14	TEST-PRETRIG*	9B
6, 14	TEST-TX-B-SEL	9C
6, 14	TEST-MODE-1	9D
6, 14	TEST-MODE-2	9E
6, 14	TEST-MODE-3	9F
6, 14	TEST-MODE-4	9G
6, 14	ANT-DIR-LSB	9H
6, 14	ANT-DIR-MSB	9J
6, 14	SPARE-RBP9K	9K

		P1E
3, 13, 14	DC-IN-5P	4A
3, 13, 14	DC-IN-5N	4B
3, 13, 14	DC-IN-6P	4C
3, 14	TCAS-INST-DIN	4D
3, 13, 14	DC-IN-6N	4E
3, 13, 14	DC-IN-7P	4F
3, 13, 14	DC-IN-7N	4G
3, 13, 14	AC-REF-1H	4H
3, 13, 14	AC-REF-1C	4J
3, 13, 14	28V-DISC-IN12	4K

		P1E
4, 14	ALT-ALRT-PRQG	11A
4, 14	DISP-FLT-ID-PRQG	11B
4, 14	MALE-VOICE-PRQG	11C
4, 14	DRCD-XMTNLOG-PRG	11D
4, 13, 14	DC-IN-11P	11E
4, 13, 14	DC-IN-11N	11F
4, 13, 14	DC-IN-12P	11G
4, 13, 14	DC-IN-12N	11H
4, 13, 14	DC-IN-13P	11J
4, 13, 14	DC-IN-13N	11K

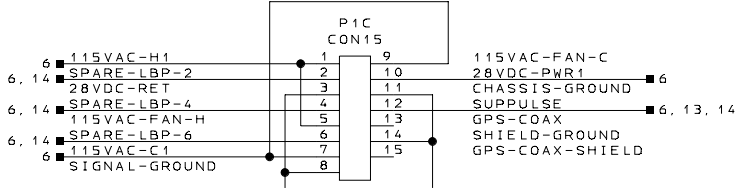
		P1F
5, 13, 14	RAD-ALT-2-552-H	3A
5, 13, 14	RAD-ALT-2-552-L	3B
5, 13, 14	RAD-ALT-2-VALID	3C
5, 13, 14	RAD-ALT-2-429A	3D
5, 13, 14	RAD-ALT-2-429B	3E
5, 13, 14	RAD-ALT-3-552-H	3F
5, 13, 14	RAD-ALT-3-552-L	3G
5, 14	WD-270-B24-DISC	3H
5, 14	WD-270-B25-DISC	3J
5, 14	WD-270-B26-DISC	3K

		P1F
6, 13, 14	TCK	10A
6, 14	TD0	10B
6, 14	TDI	10C
6, 13	TDI	10D
6, 13, 14	TMS	10E
6, 13	SPARE-RBP10H	10F
6, 13	SPARE-RBP10J	10G
6, 14	SPARE-RBP10K	10H
6, 14	SIM-SFT-PRQG	10I

		P1E
3, 13, 14	DC-IN-8P	5A
3, 13, 14	DC-IN-8N	5B
3, 13, 14	DC-IN-9P	5C
3, 13, 14	DC-IN-9N	5D
3, 14	ADS-B-PRQG-1	5E
3, 14	ADS-B-PRQG-2	5F
3, 14	ADS-B-PRQG-3	5G
3, 13, 14	AC-REF-2H	5H
3, 13, 14	AC-REF-2C	5J
3, 13, 14	AIR-GND-DISC	5K

		P1E
4, 12, 14	429-DATA-RECORD	12A
4, 14	RAD-ALT-552-COLLINS	12B
4, 14	TARA-BLOCK-PRQG	12C
4, 14	AC-TYPE-1-PRQG	12D
4, 14	AC-TYPE-0-PRQG	12E
4, 14	RMP12F	12F
4, 14	OPTION-PAR-PRQG	12G
4, 14	RA-MTRX-3-PRQG	12H
4, 14	RA-MTRX-2-PRQG	12J
4, 14	RA-MTRX-1-PRQG	12K

		P1F
5, 14	RBP4A-DISC-IN	4A
5, 14	RBP4B-DISC-IN	4B
5, 14	RBP4C-DISC-IN	4C
5, 14	RBP4D-DISC-IN	4D
5, 14	RBP4E-DISC-IN	4E
5, 14	RBP4F-DISC-IN	4F
5, 14	RA-VLD-DSBL-DIN	4G
5, 14	WD-270-B27-DISC	4H
5, 14	WD-270-B28-DISC	4J
5, 14	WD-270-B29-DISC	4K



		P1E
3, 14	PERF-LIM-429A	6A
3, 14	PERF-LIM-429B	6B
3, 13, 14	28V-DISC-IN13	6C
3, 14	PERF-LIMIT-DISC	6D
3, 14	ALT-LIM-2K-PRQG	6E
3, 14	ALT-LIM-4K-PRQG	6F
3, 14	ALT-LIM-8K-PRQG	6G
3, 14	ALT-LIM-16K-PRQG	6H
3, 14	ALT-LIM-32K-PRQG	6J
3, 14	PROGRAM-GROUND	6K

		P1E
4, 13, 14	RA-DISP-1-429A	13A
4, 13, 14	RA-DISP-1-429B	13B
4, 14	RA-DISP-2-429A	13C
4, 14	RA-DISP-2-429B	13D
4, 14	RA-DISP-2-DISC	13E
4, 13, 14	LAND-GEAR-DISC	13F
4, 14	CLIMB-INH-2	13G
4, 13, 14	RAD-ALT-1-429A	13H
4, 13, 14	RAD-ALT-1-429B	13J
4, 14	TCAS-SYS-VALID	13K

		P1F
5, 14	ADV-DELAY-INH-1	5A
5, 14	ADV-DELAY-INH-2	5B
5, 14	ADV-DELAY-INH-3	5C
5, 14	ADV-DELAY-INH-4	5D
5, 14	INCR-CLIMB-INH-1	5E
5, 14	INCR-CLIMB-INH-2	5F
5, 14	INCR-CLIMB-INH-3	5G
5, 14	INCR-CLIMB-INH-4	5H
5, 14	CLIMB-INH-3	5J
5, 14	CLIMB-INH-4	5K

		P1E
3, 14	HOG-ATT-429A	7A
3, 14	HOG-ATT-429B	7B
3, 12-14	TARA-DISP-1-429A	7C
3, 12-14	TARA-DISP-1-429B	7D
3, 14	TARA-DISP-1-DISC	7E
3, 14	SPARE-RMP7F	7F
3, 13, 14	TARA-DISP-2-429A	7G
3, 14	TARA-DISP-2-429B	7H
3, 14	TARA-DISP-2-DISC	7J
3, 13, 14	SPARE-RMP7K	7K

		P1E
4, 14	TX-COORD-2-429A	14A
4, 14	TX-COORD-2-429B	14B
4, 14	RA-DISP-1-DISC	14C
4, 14	SEL-ALT-429A-IN	14D
4, 14	SEL-ALT-429B-IN	14E
4, 14	XT-COORD-1-429A	14F
4, 14	XT-COORD-1-429B	14G
4, 14	XT-COORD-2-429A	14H
4, 14	XT-COORD-2-429B	14J
4, 13, 14	ACCEL-TEST-OUT	14K

		P1F
5, 14	ADL-LINK-A-DISC	6A
5, 12, 14	DLDR2-615-DISC	6B
5, 12, 14	DLDR3-615-DISC	6C
5, 12, 14	DLDR4-615-DISC	6D
5, 14	CFDS-429A-OUT	6E
5, 14	CFDS-429B-OUT	6F
5, 14	CFDS-429A-IN	6G
5, 14	CFDS-429B-IN	6H
5, 13, 14	SNGL-MODE-S-PRQG	6J
5, 13, 14	SNGL-RA-PRQG	6K

ARINC 600 CONNECTOR
A1 INTERCONNECT CCA
SCHEMATIC DIAGRAM SHEET NO. 11

COMPUTER GENERATED



SEE FIRST SHEET FOR CONTRACT NUMBER.
USE OR DISCLOSURE OF INFORMATION ON
THIS SHEET IS SUBJECT TO THE RESTRICTIONS
ON THE FIRST SHEET OF THIS DOCUMENT.

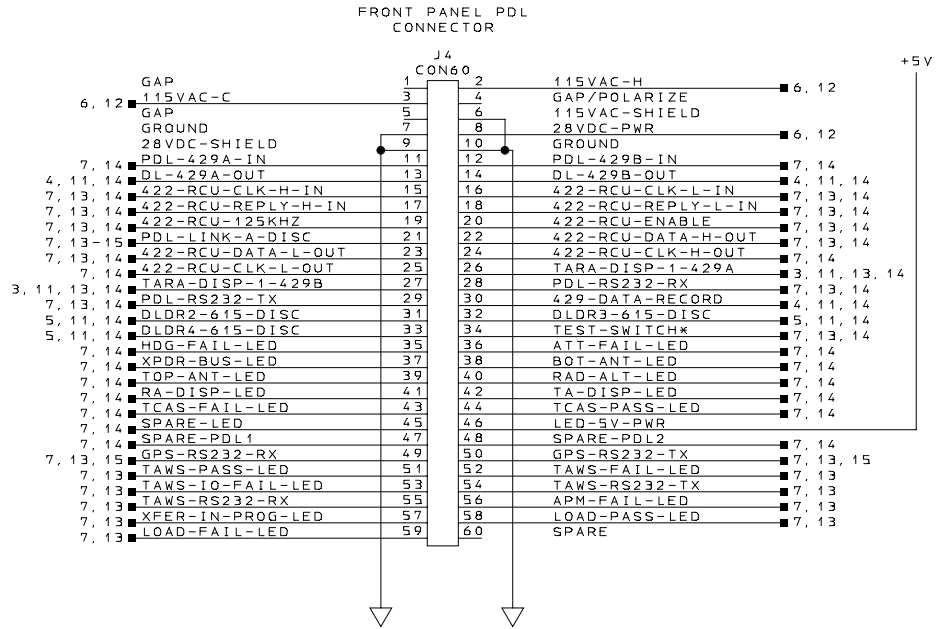
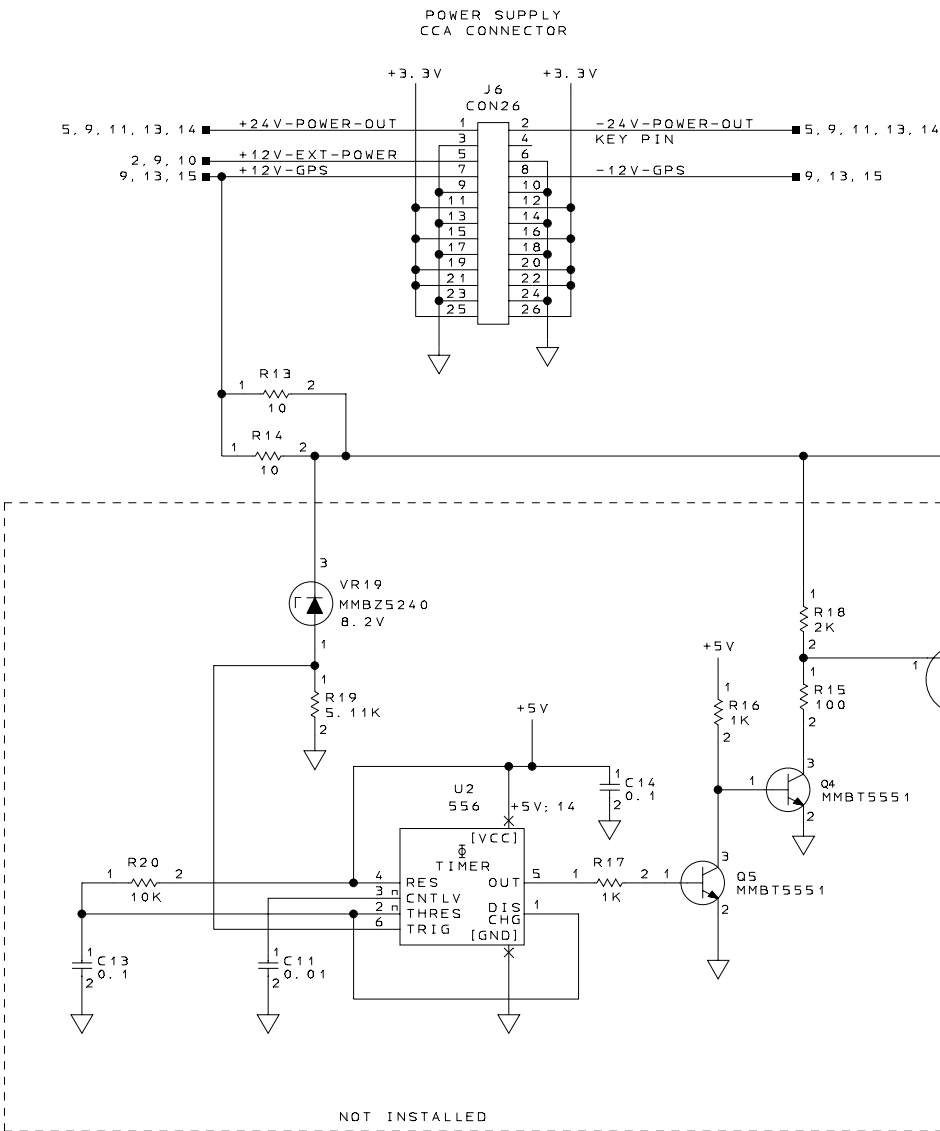
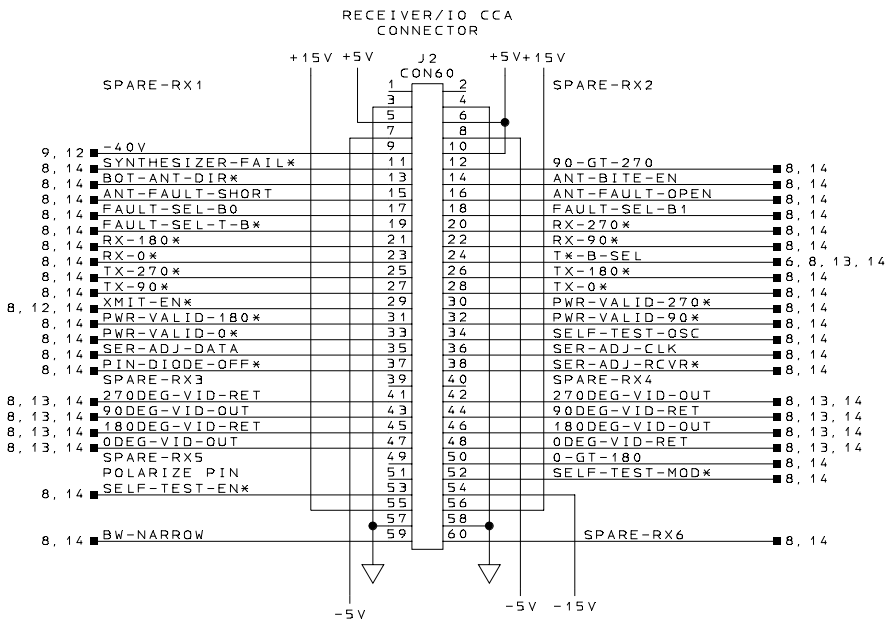
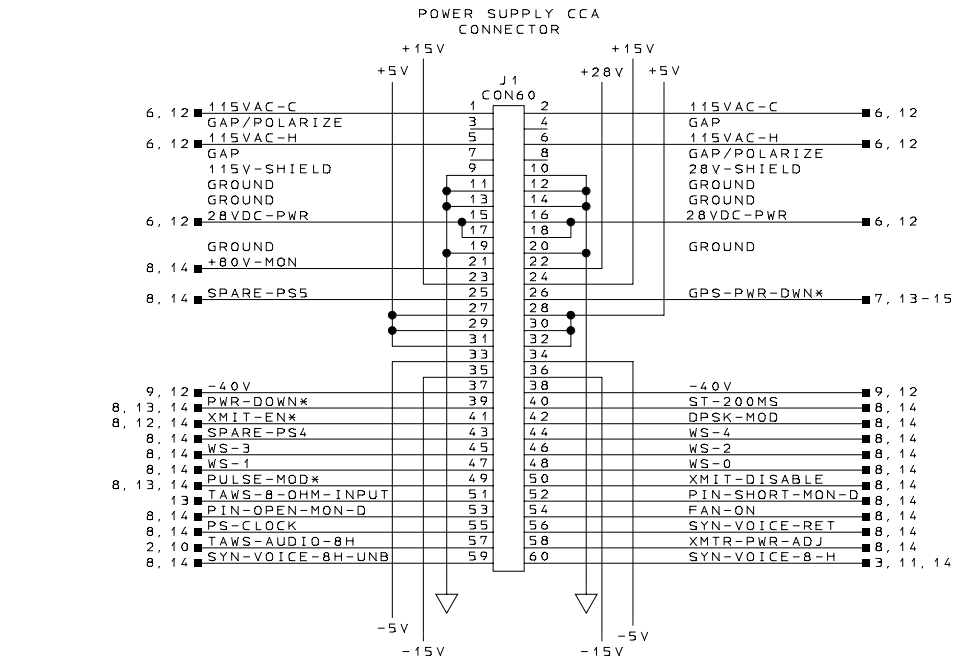
SIZE CAGE CODE DRAWING NO.
E 1WYD3 9000005-001

REV
M

SHEET 14

REV 3-90 DATE/TIME

REV		DESCRIPTION	DATE
2976	K	UNINSTALLED R15 - R20, C11, C13, C14, CR5, CR6, Q4 - Q6, U2, AND VR19.	05-14-02
5209	M	CHANGED BORDER.	07-11-02



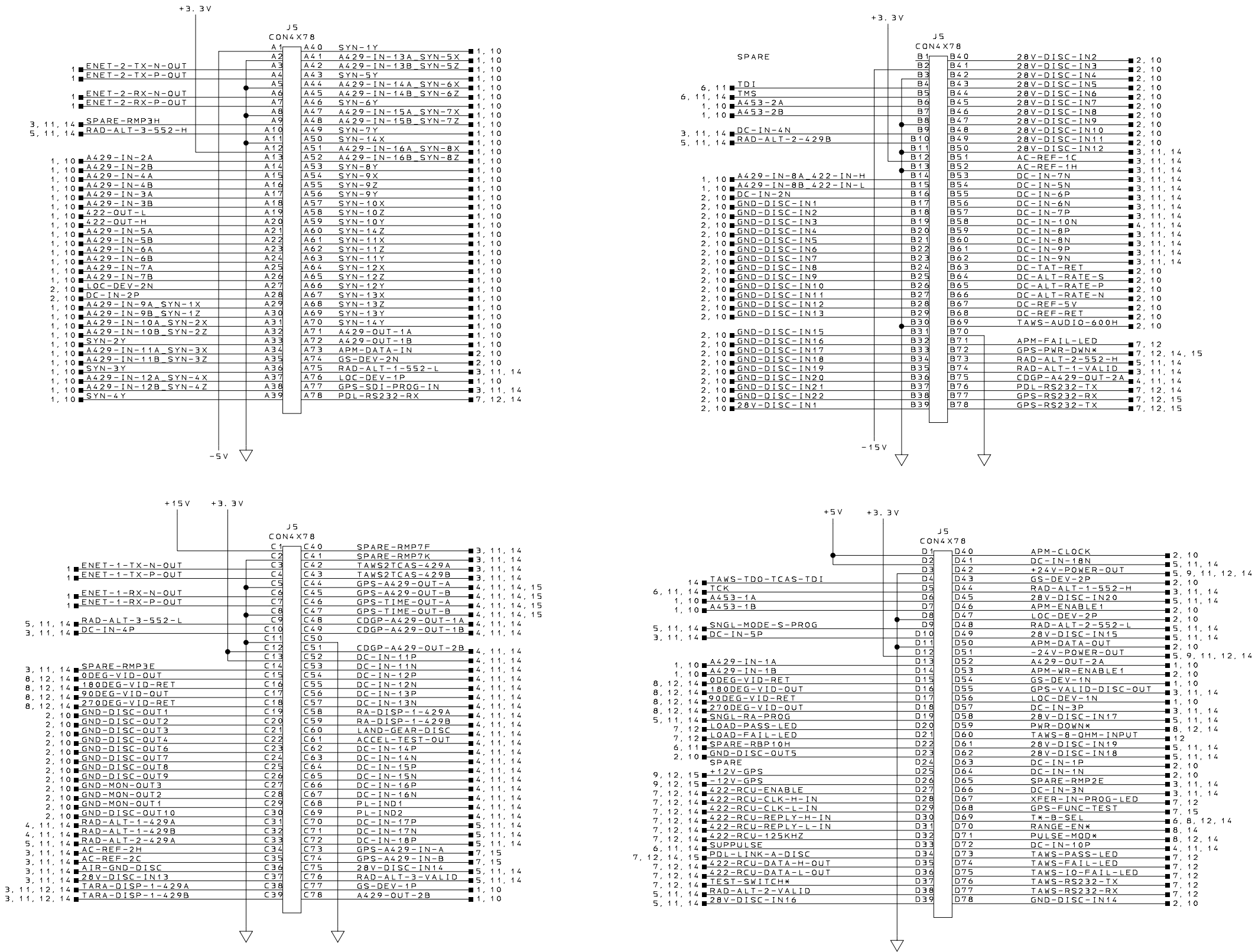
POWER SUPPLY / RECEIVER I/O / PDL
A1 INTERCONNECT CCA
SCHEMATIC DIAGRAM SHEET NO. 12

COMPUTER GENERATED

ACSS	SEE FIRST SHEET FOR CONTRACT NUMBER, USE OR DISCLOSURE OF INFORMATION ON THIS SHEET IS SUBJECT TO THE RESTRICTIONS ON THE FIRST SHEET OF THIS DOCUMENT.	SIZE E 1WYD3	CAGE CODE 90000005-001	DRAWING NO. 90000005-001	REV M
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90000005-001 SHEET 15 DATE TIME

REV		REVISIONS	
CR	REV	DESCRIPTION	
2976	K	CORRECTED DWG NO. WAS 900000-001.	
5209	M	CHANGED BORDER.	



TAWS PROCESSOR CONNECTOR
A1 INTERCONNECT CCA
SCHEMATIC DIAGRAM SHEET NO. 13

COMPUTER GENERATED



SEE FIRST SHEET FOR CONTRACT NUMBER.
USE OR DISCLOSURE OF INFORMATION ON
THIS SHEET IS SUBJECT TO THE RESTRICTIONS
ON THE FIRST SHEET OF THIS DOCUMENT.

SIZE E 1WYD3
DRAWING NO. 9000005-001
SHEET 16

DATE/TIME

CR		REV	REVISIONS	
			DESCRIPTION	
5209		M	CHANGED BORDER.	07-11-02



SIZE	CAGE CODE	DRAWING NO.	REV
E	1WYD3	9000005-001	M

