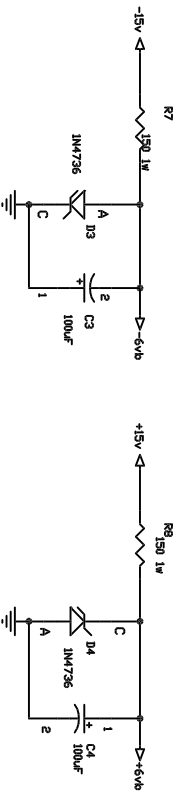


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DESCRIPTION	DATE	APPROVED
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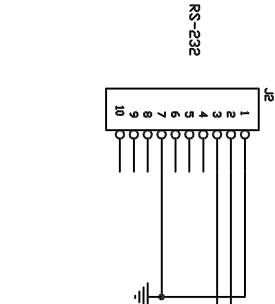
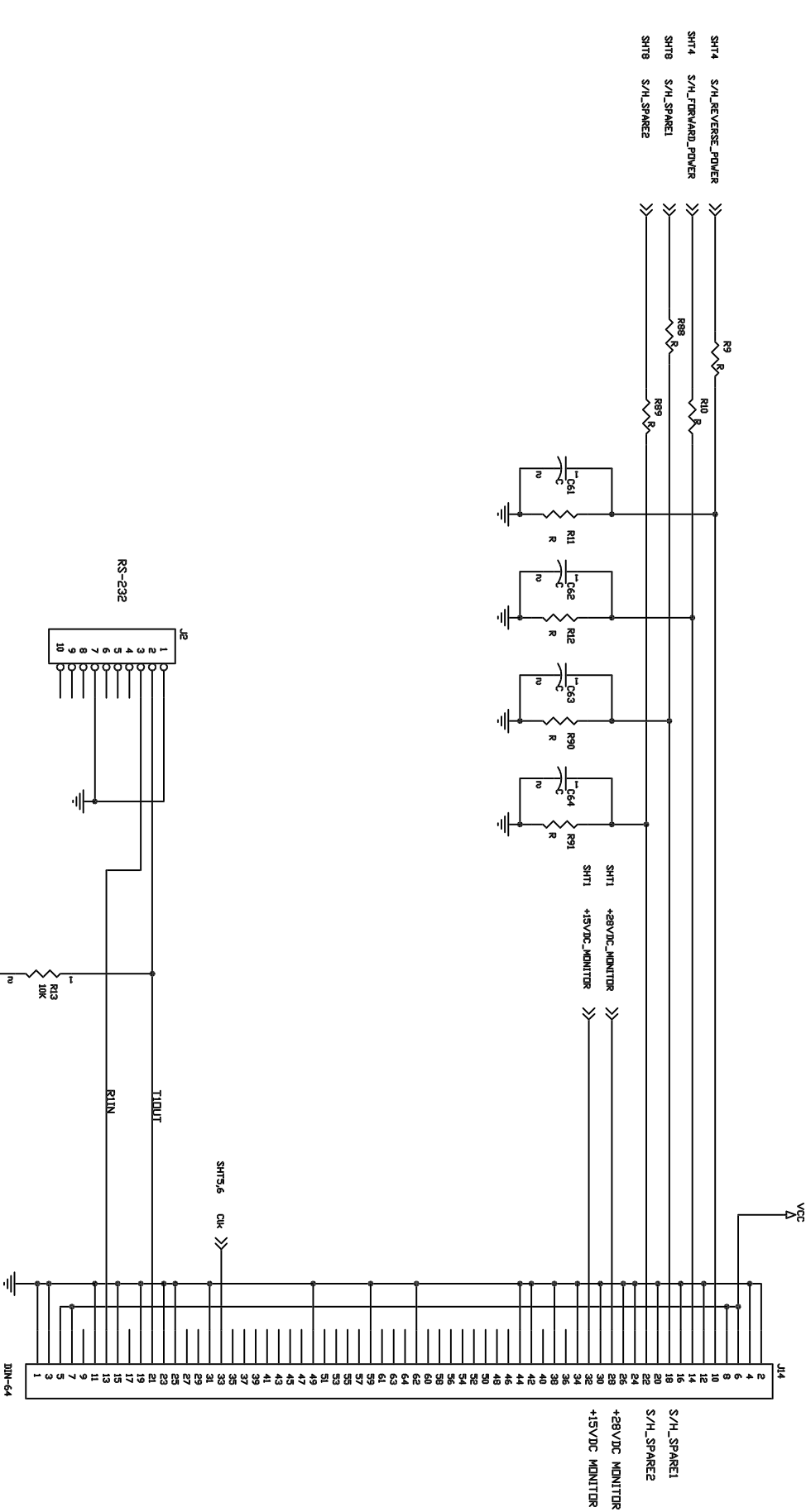
SIZE	CODE	IDENT NO.	DRAWING NO.
B	50187	SD-127797-100	
SCALE	5718	SHEET	1 OF 8

EEC-61

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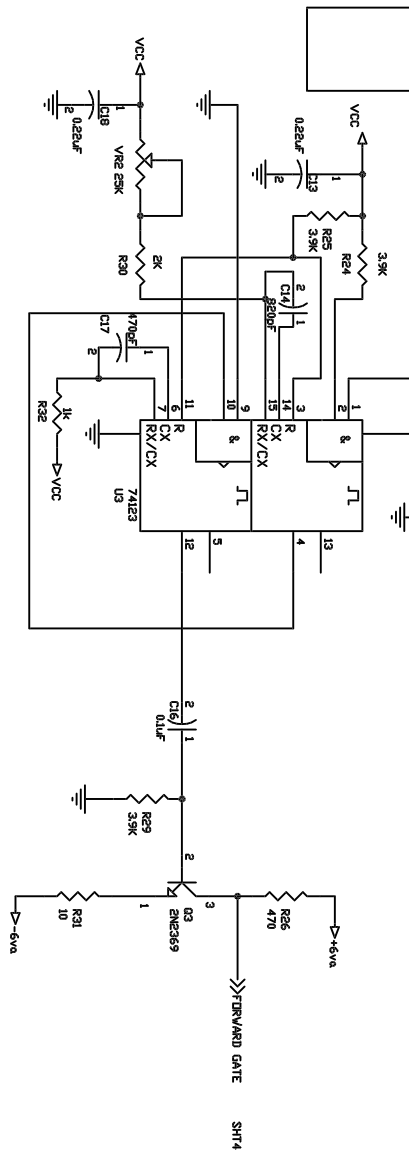
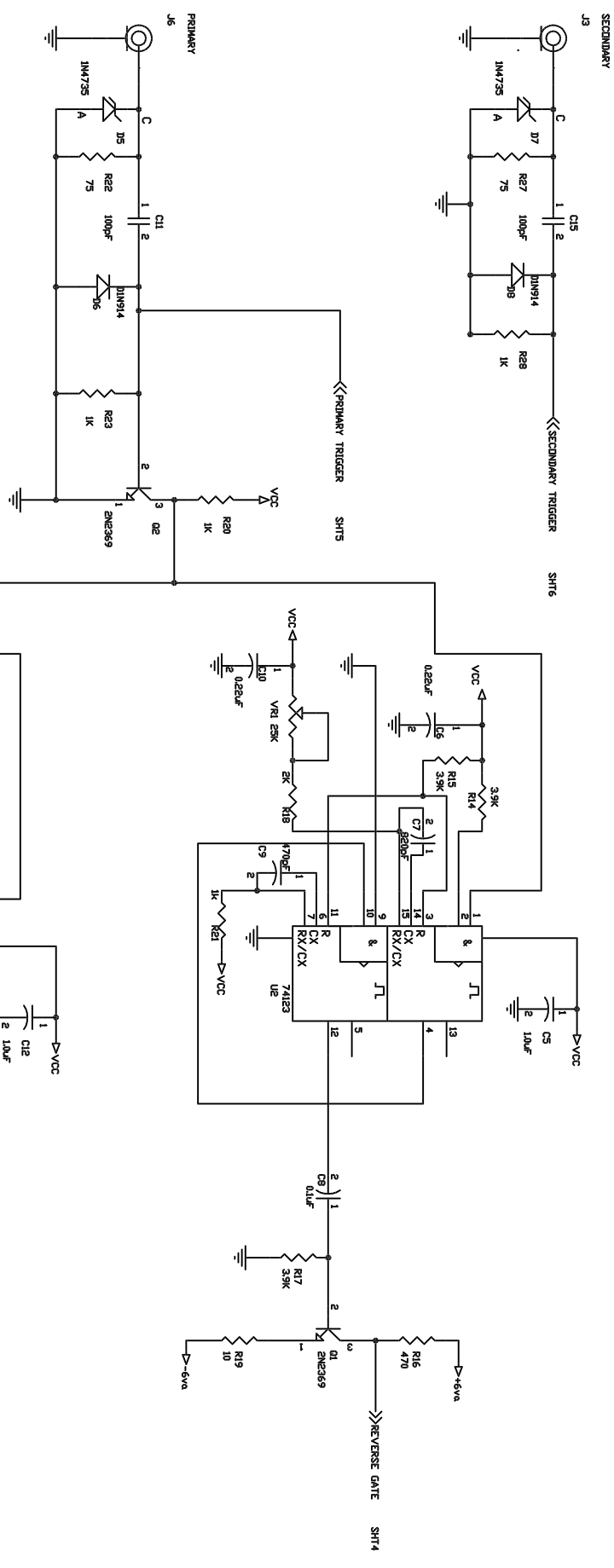
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REV	DESCRIPTION			



TRANSMITTER BITE INTERFACE MODULE			
DI	SIZE CODE IDENT NO.	ISSUANCE NO.	
06/02/98	B 50187	SD-127797-100	
APPR/DAT/SCALE	5718	SHEET	3 OF 8

REVISIONS		
REV	DESCRIPTION	DATE

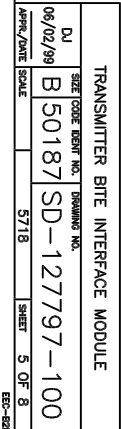
SHT3 FORWARD GATE >



TRANSMITTER BITE INTE

DATE	06/02/99	SIZE	B	CODE	50187	DRAWING NO.	SD-127797-100
APPR./DATE		SCALE			5718	SHEET	4 OF 8

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED



REVISIONS			
REV	DESCRIPTION	DATE	APPROVED



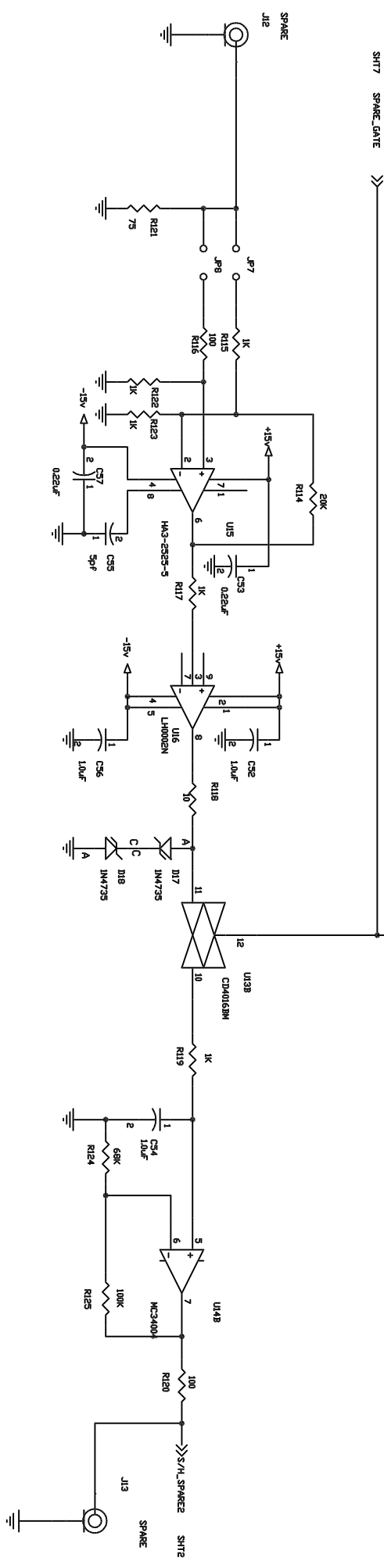
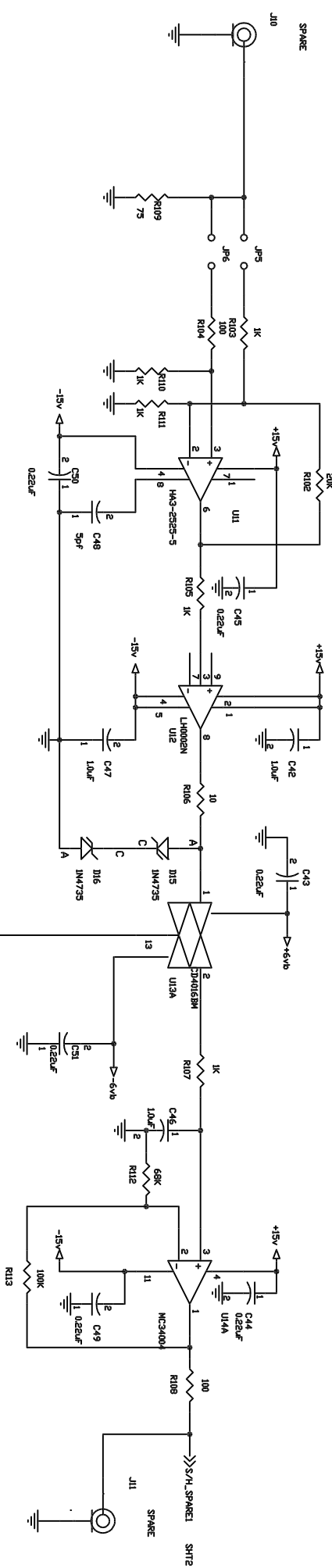
REVISIONS		
REV	DESCRIPTION	DATE



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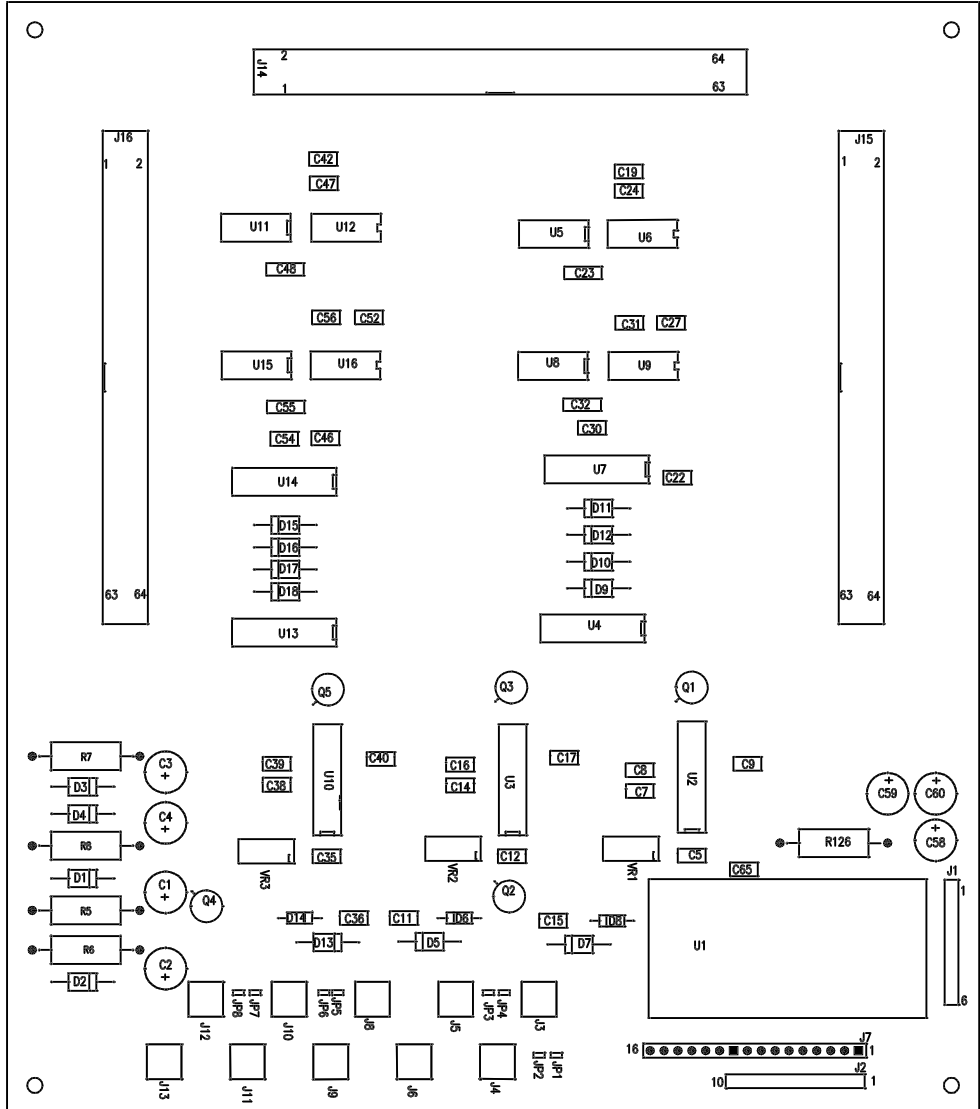
FOR POSITIVE PULSES INSTALL JUMPERS JP6 AND JP8
FOR NEGATIVE PULSES INSTALL JUMPERS JP5 AND JP7



TRANSMITTER BITE INTERFACE MODULE			
DATE	SIZE CODE IDENT NO.	ISSUANCE NO.	
06/02/99	B50187	SD-127797-100	
APPR/DWTR	SCALE	5718	SHEET 8 OF 8

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WITHOUT FOLLOWING E.O.'S				DESCRIPTION	DATE
REV				APPROVED	



DESIGNER		DATE	
PAULINE ELLISOR		09/18/99	
CHECKER		DATE	
D. JONES		09/29/99	
DESIGN ENGINEER		DATE	
D. JONES		09/29/99	
PROJ. ENGINEER		DATE	
QUALITY ASSURANCE		DATE	
CONTRACT NO.		DATE	
APPROVAL		DATE	
SCALE		SHEET	
1/1		1 OF 2	

EEC ENTERPRISE ELECTRONICS CORPORATION
ENTERPRISE, ALABAMA 36530

ASSEMBLY, TRANSMITTER BITE PCA

5718 EEC-127798-100
NEXT HIGHER ASSEMBLY
USED ON

SIZE: CODE: DRAWING NO.:
B 50187EEC-127797-100

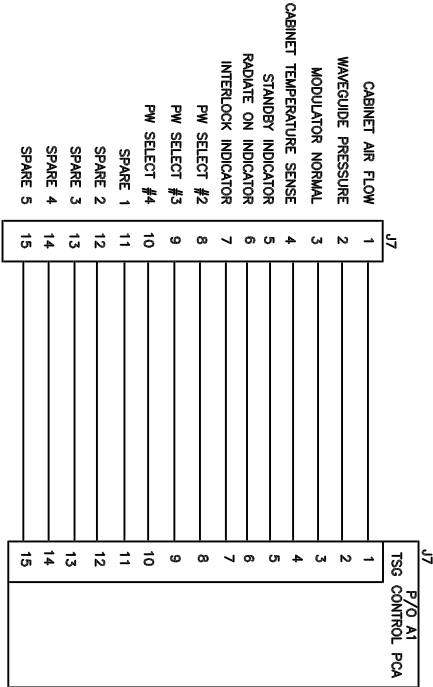
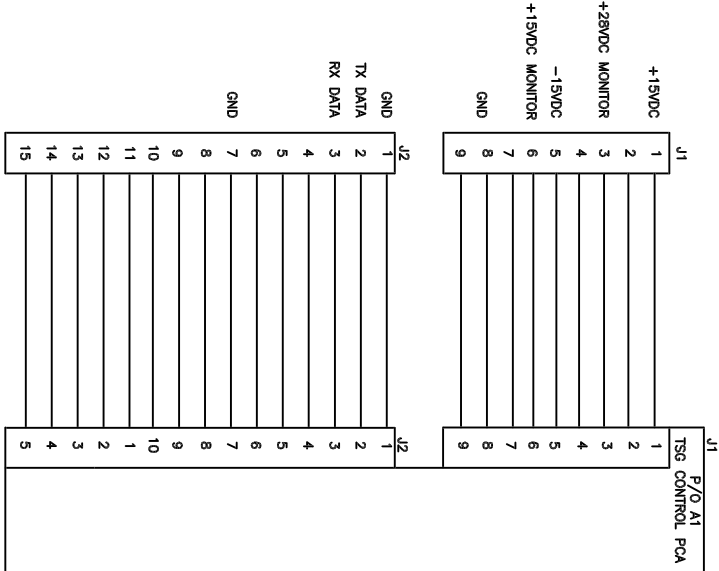
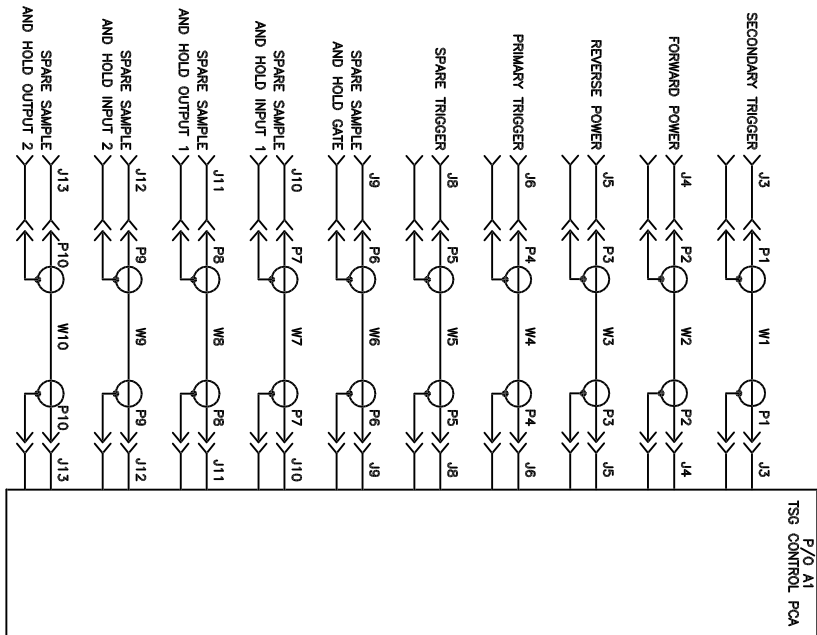
ECO-158

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DESIGNER PAULINE ELLISOR 09/21/99	DATE 09/21/99	ECC ENTERPRISE ELECTRONICS CORPORATION ENTERPRISE, ALABAMA 36520	
CHECKER D. JONES 09/29/99	DATE 09/29/99	TRANSMITTER BITE INTERFACE MODULE	
DESIGN ENGINEER			
PROJ ENGINEER			
QUALITY ASSURANCE			
CONTRIBUTION			
CONTRACT NO.			
APPROVAL			
JOB NO.	5718	ECO-127801-100	SCALE 1/1
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B 50187SD-127798-100		SHEET 1 OF 1	