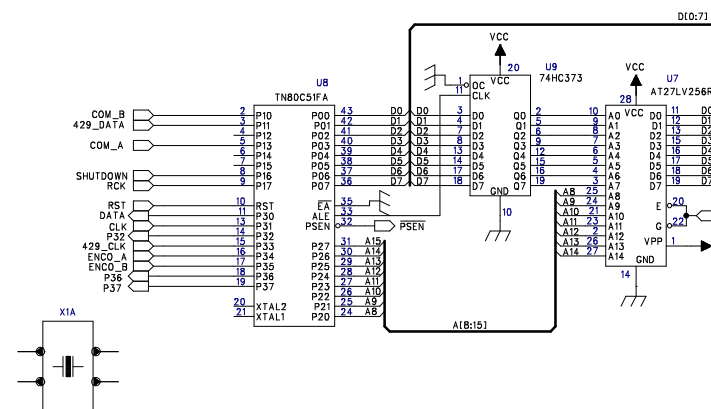
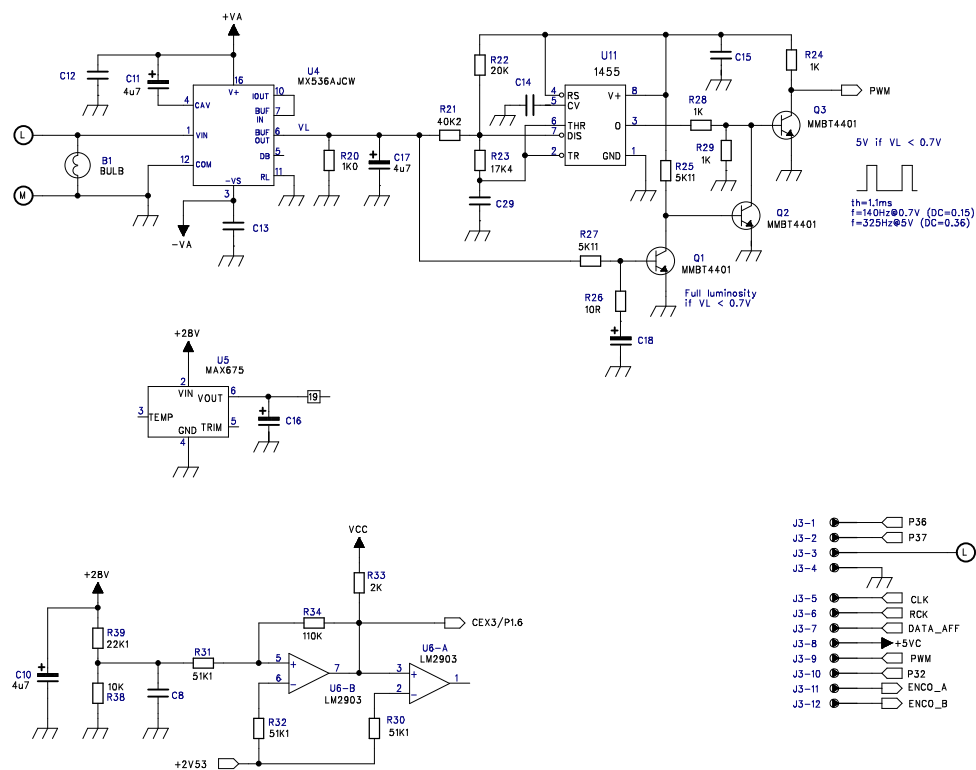
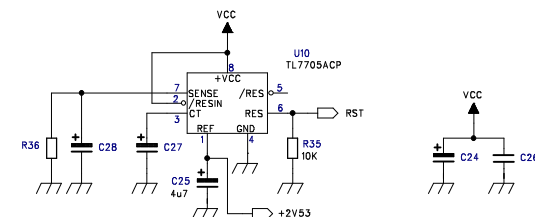




Reverse-engineered by M. Waleczek

COMPANY:

Le labo de Michel

TITLE:

Boeing 727 EPR Indicator 40007-004
XXXX

CODE:

SIZE:

DRAWING NO:

REV:

LDMXXX

A

SCALE:

SHEET: 1 OF 4

6

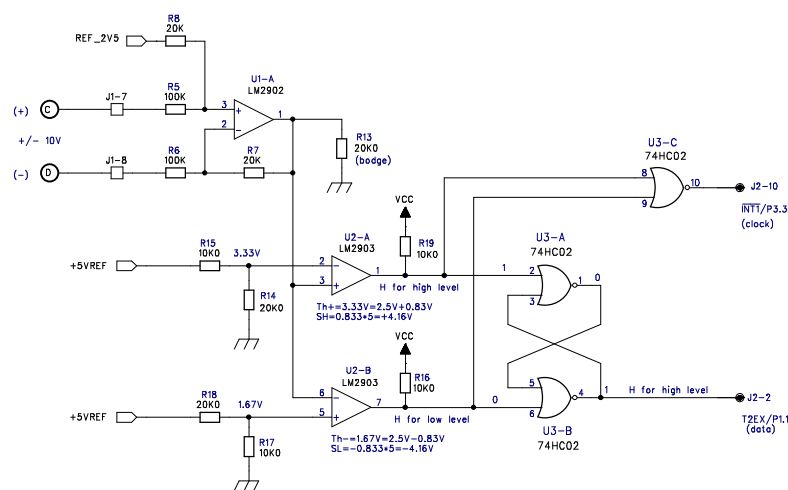
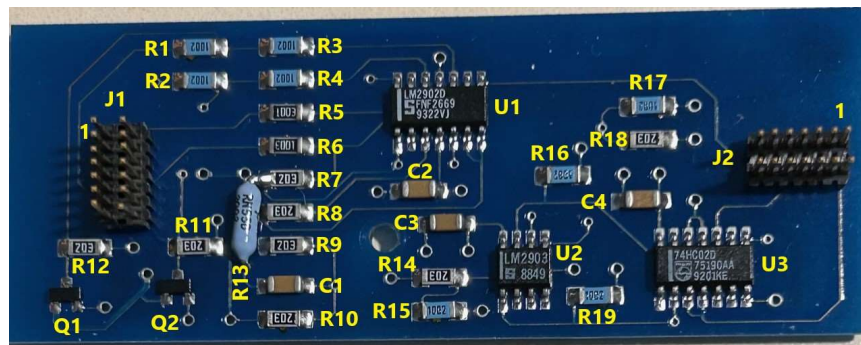
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4

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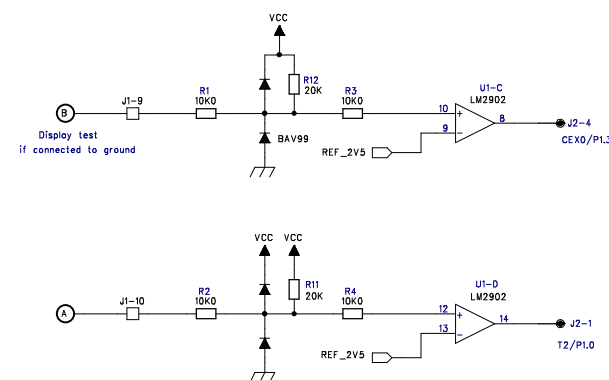
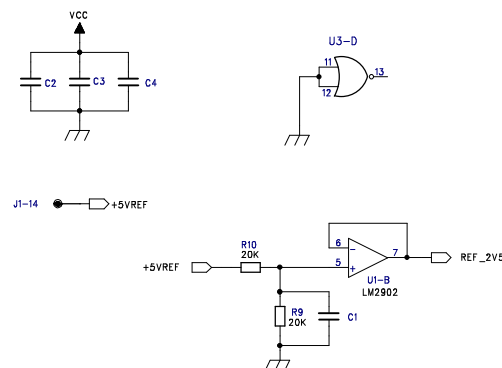
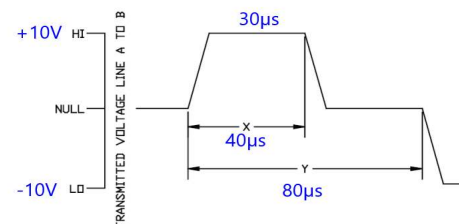
2

1



Bit Characteristics:

Parameter	High Speed	Low Speed
Bit Rate	100K bits/second	12.5K-14.5K bits/second
Time Y (one bit)	10 μ sec $\pm$ 2.5%	1/(bit rate) μ sec $\pm$ 2.5%
Time X	5 μ sec $\pm$ 5%	Y/2 μ sec $\pm$ 5%
Pulse Rise Time	1.5 $\pm$ 0.5 μ sec	10 $\pm$ 5 μ sec
Pulse Fall Time	1.5 $\pm$ 0.5 μ sec	10 $\pm$ 5 μ sec



Reverse-engineered by M. Waleczek

COMPANY:		Le labo de Michel			
TITLE:		Boeing 727 EPR Indicator 40007-004 ARINC429 Interface			
DRAWN: M. Waleczek	DATED: 23/08/2024	CODE:	SIZE:	DRAWING NO: LDMXXX	REV: A
CHECKED:	DATED:				
QUALITY CONTROL:	DATED:				
RELEASED:	DATED:				
SCALE:		SHEET: 2 OF 4			

A

6

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3

2

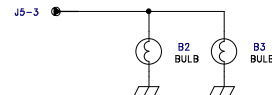
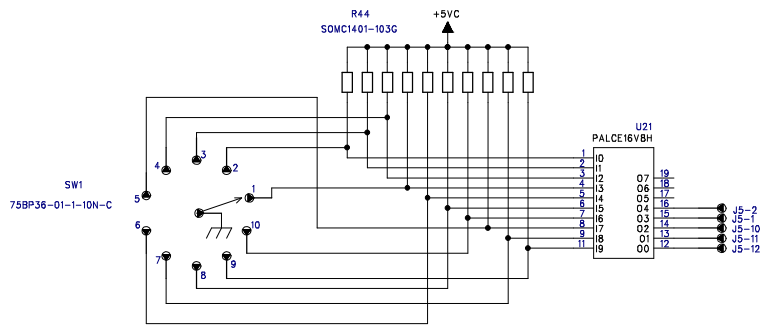
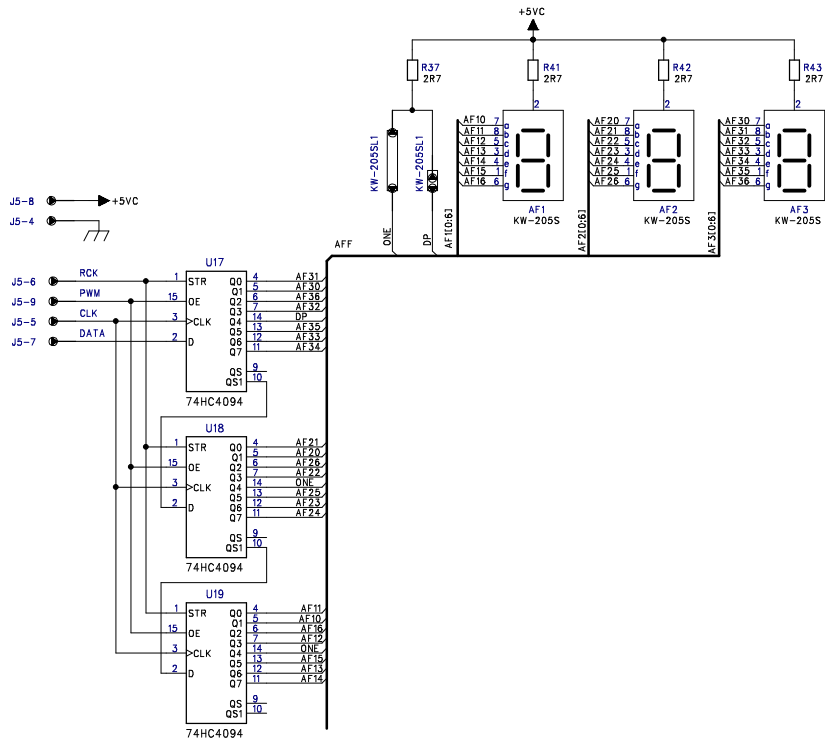
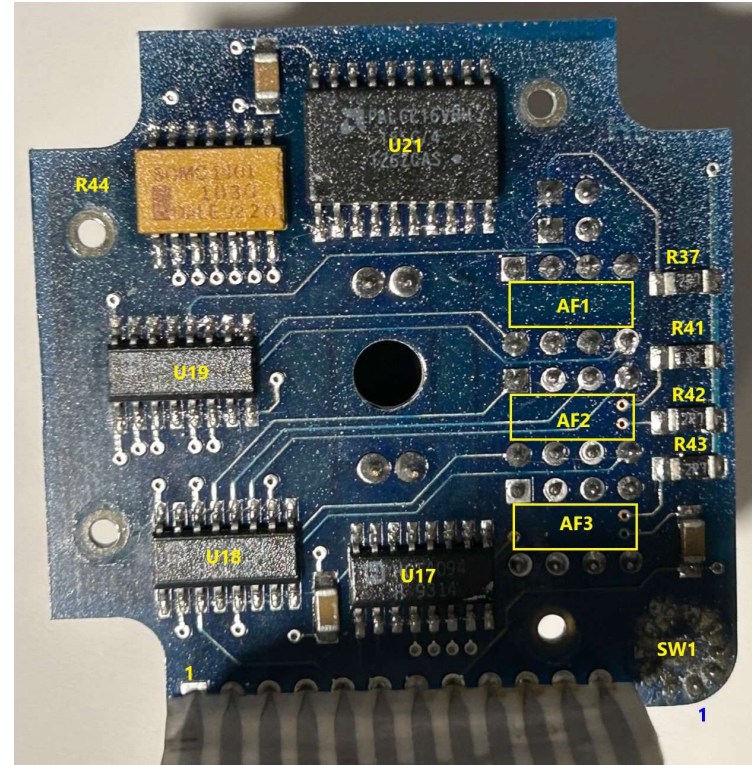
1

D

C

B

A



Reverse-engineered by M. Waleczek

COMPANY: Le labo de Michel

TITLE: Boeing 727 EPR Indicator 40007-004
Display board

DRAWN:	DATED:
CHECKED:	DATED:
QUALITY CONTROL:	DATED:
RELEASED:	DATED:

CODE:	SIZE:	DRAWING NO:	REV:
		LDM375	A
SCALE:	SHEET: 4 OF 4		