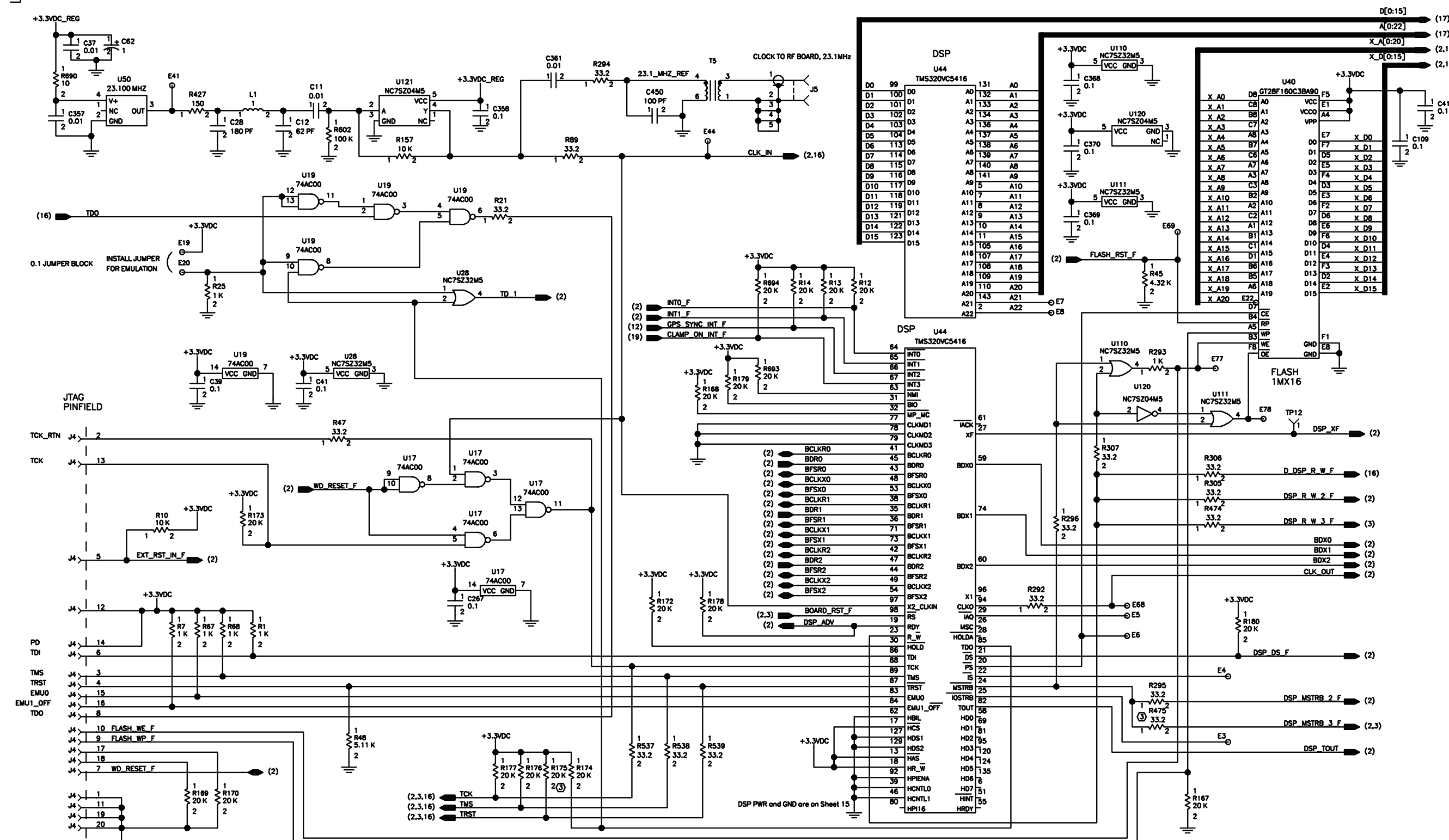


REVISIONS			
LTR	DESCRIPTION	DATE	APVD
D	RL8325	05/14/01	K.H.
E	RL9608	06/18/01	CDF



NOTE:

① UNLESS OTHERWISE SPECIFIED, RESISTANCE VALUES ARE IN OHMS, CAPACITANCE VALUES ARE IN MICROFARADS, AND INDUCTANCE VALUES ARE IN MICROHENRYS.

② PARTIAL REFERENCE DESIGNATIONS ARE SHOWN; FOR COMPLETE DESIGNATION, PREFIX WITH UNIT AND/OR ASSEMBLY DESIGNATION.

③ SHOWN FOR REFERENCE ONLY AND IS NOT INSTALLED ON FINAL ASSEMBLY.

4.) *** DENOTES COMMENT

THIS DRAWING IS CREATED FROM DIGITAL DATA

**ROCKWELL COLLINS
PROPRIETARY INFORMATION.**

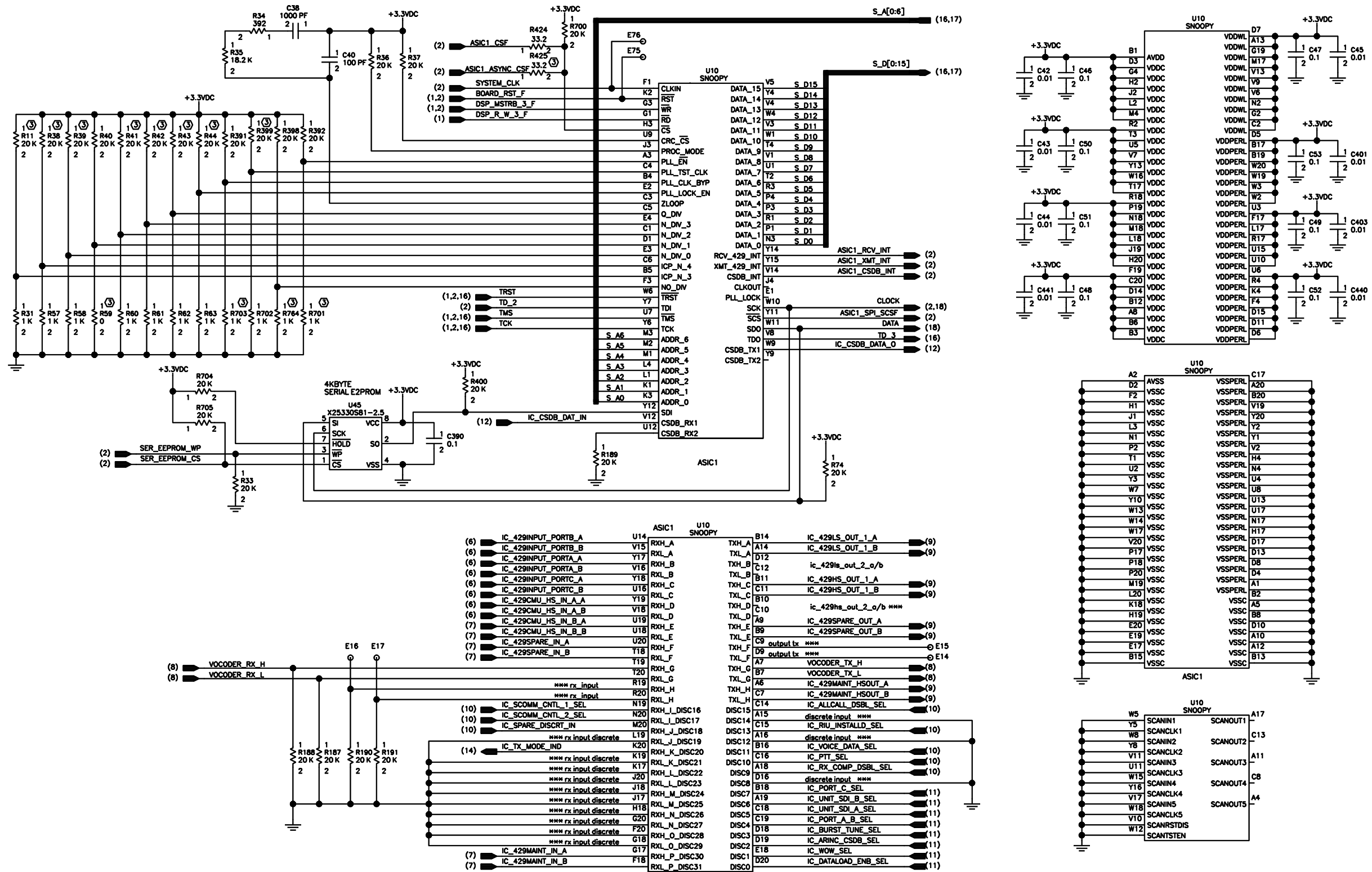
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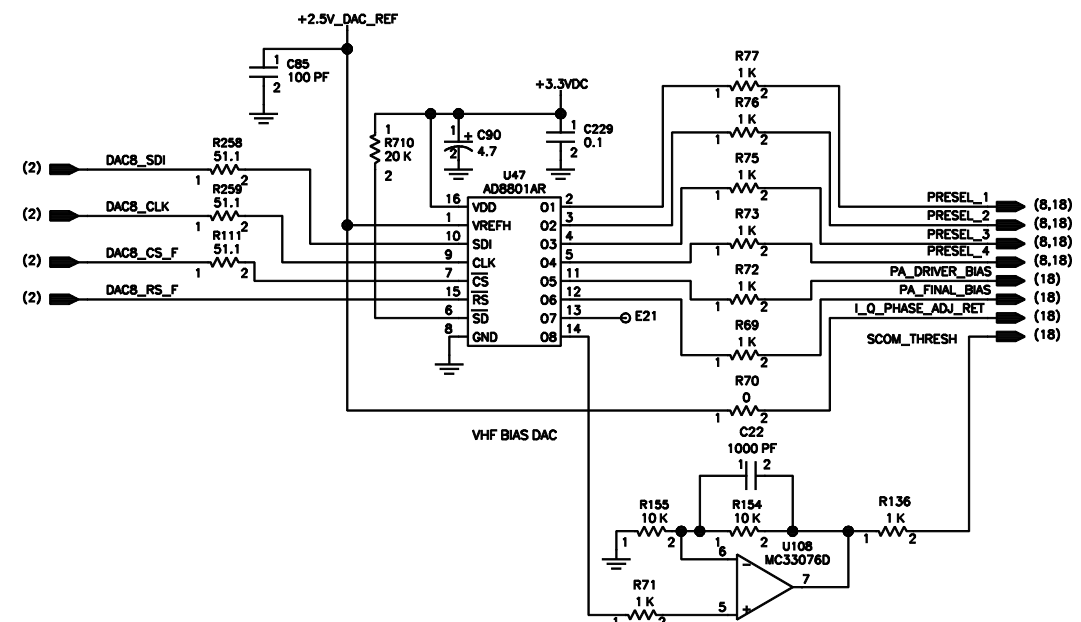
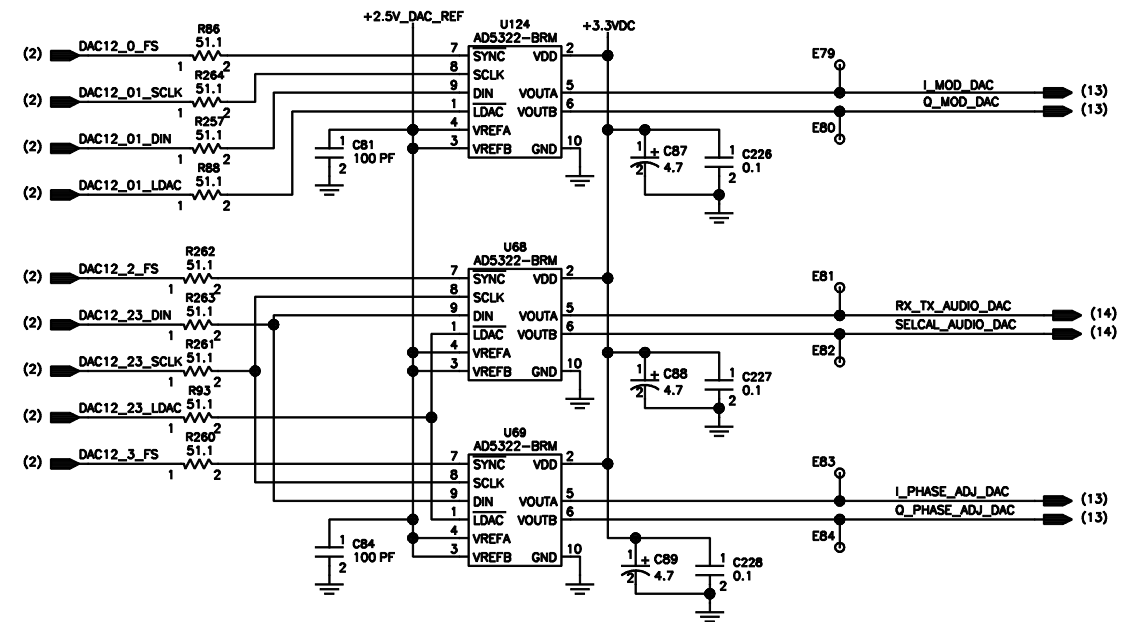
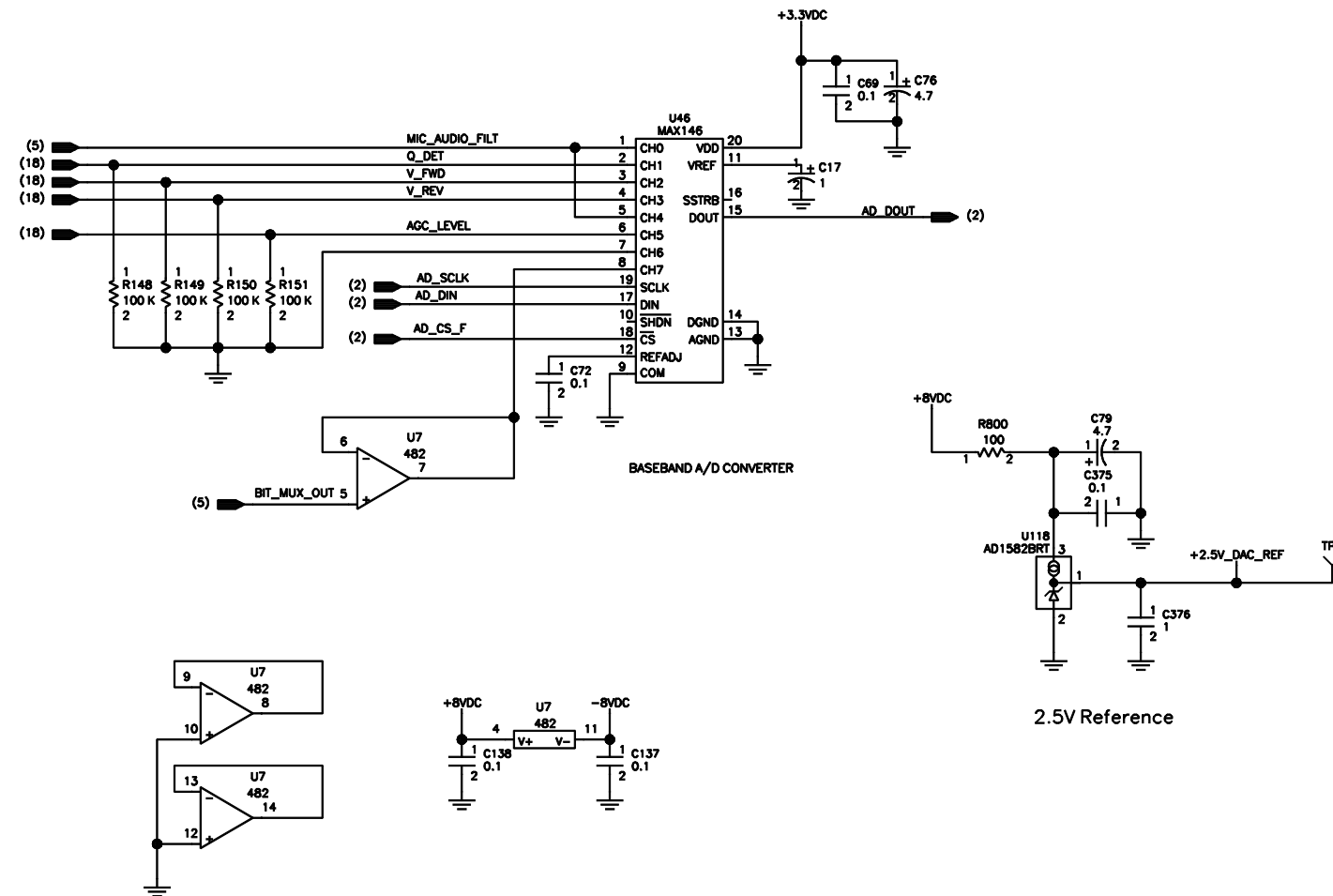
PREP Rodney G Love		ROCKWELL COLLINS, INC 400 COLLINS RD. NE CEDAR RAPIDS, IA 52498			
CHK Richard E. Collet		SCHEMATIC DIAGRAM, DSP/PWR SUPPLY			
ENG APD K. HAMBY					
NEXT ASSY PART NO. 828-3187-002					
EQUIPMENT TYPE NO. VHF-4000		SIZE D	CAGE CODE 4V792	QWG NO. 828-8587-002	REV LTR E
SCALE NONE			SHEET 1 OF 21		

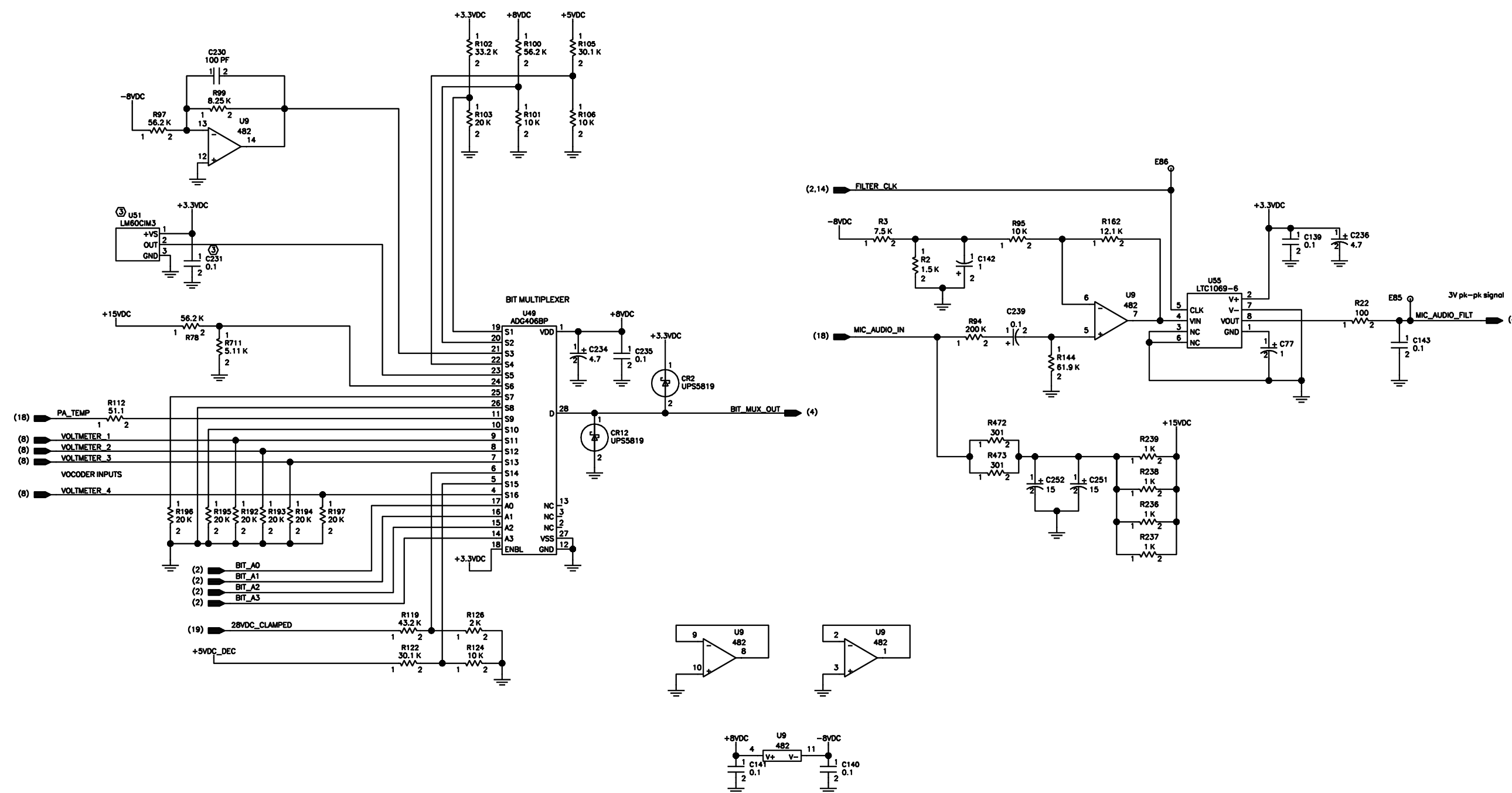
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NFP ☐ REL ☒ CR_2 MB_0





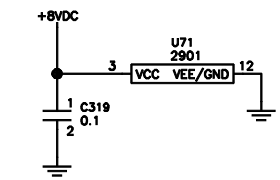
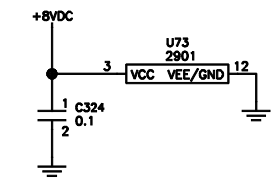
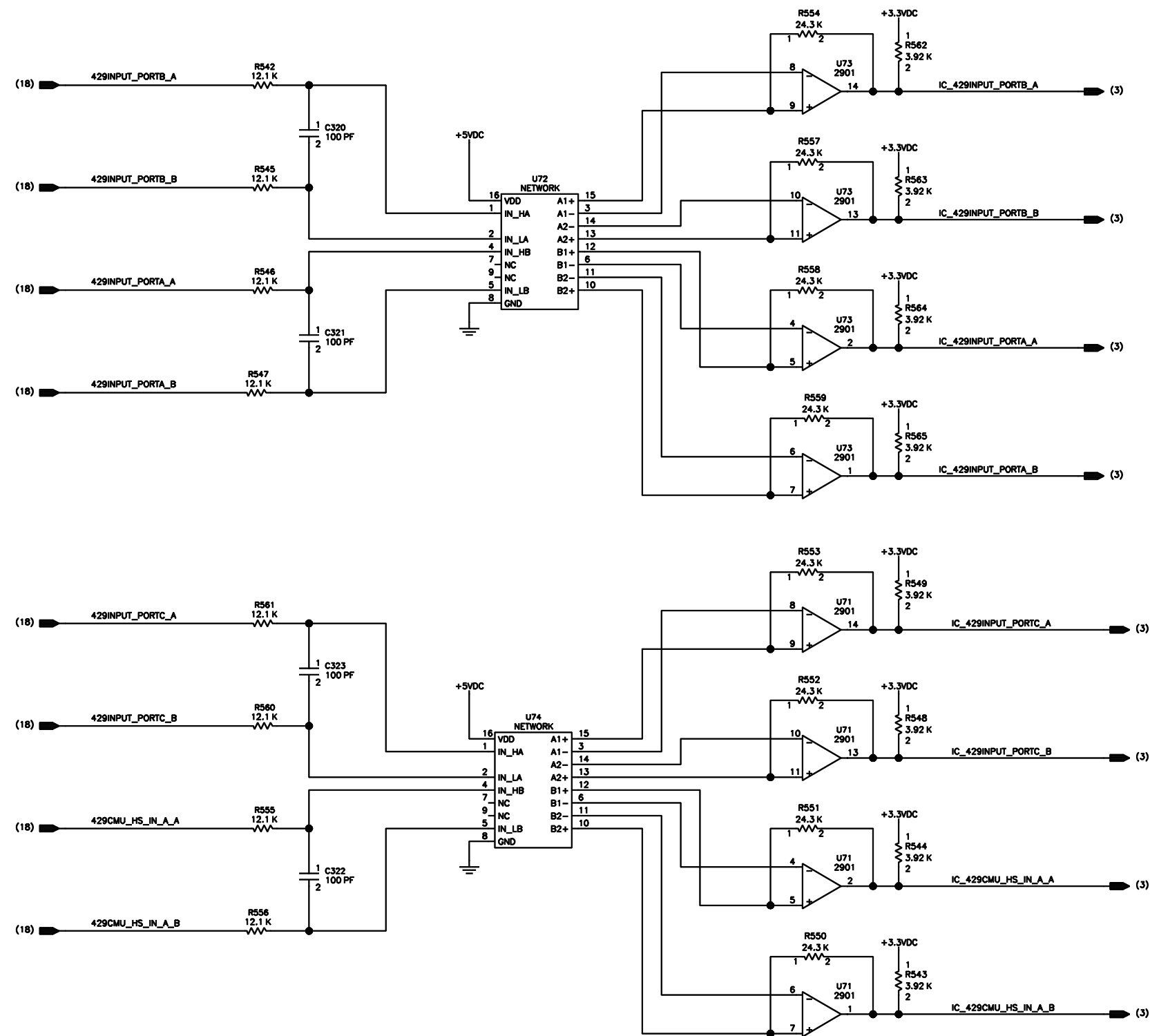




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SIZE	CHGE CODE	DWG NO.	REV LTR
D	4V792	828-8587-002	E
SCALE	NONE		SHEET 5

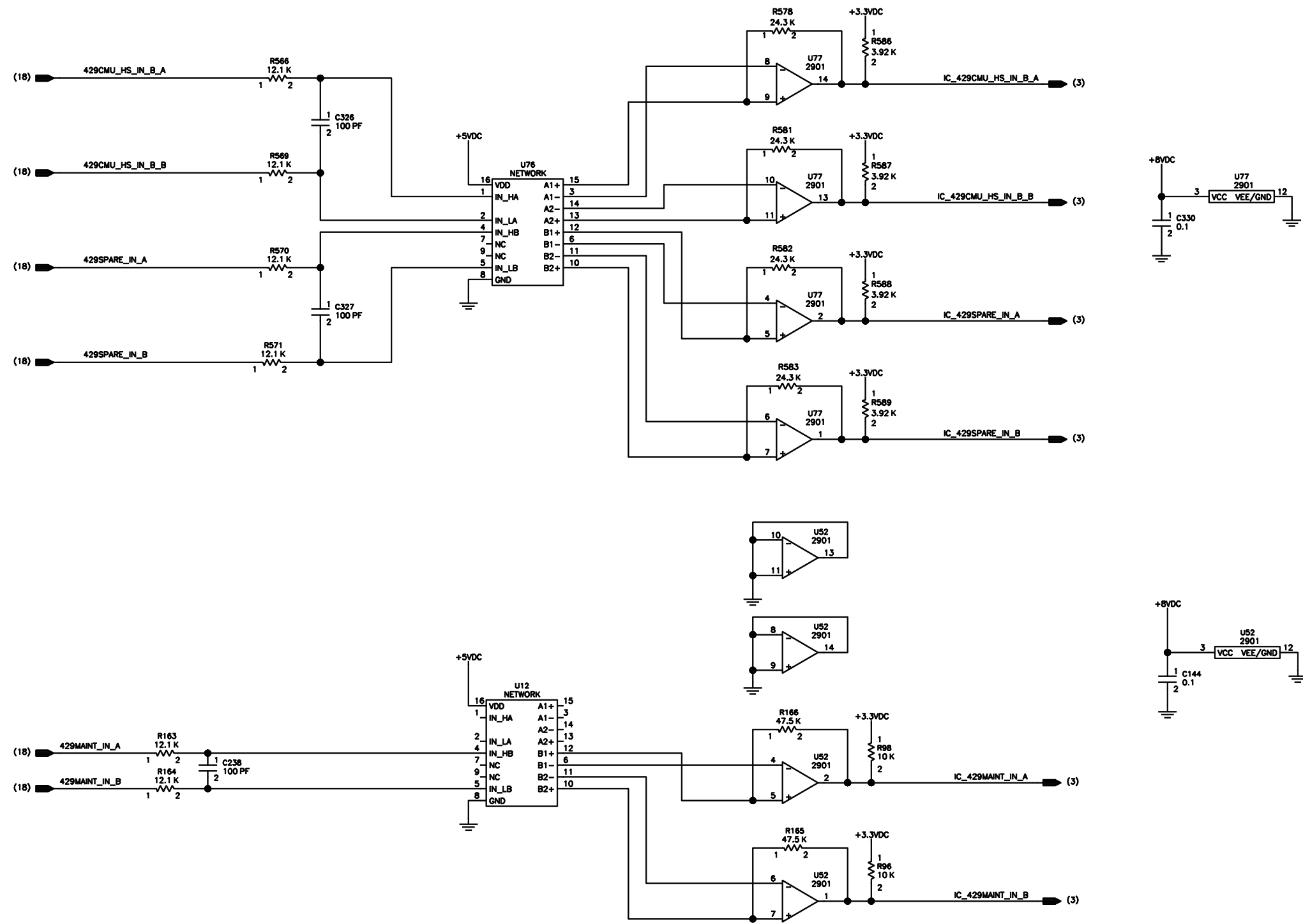
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THIS DRAWING IS CREATED FROM DIGITAL DATA

SIZE	D	CHGE CODE	4V792	DWG NO.	828-8587-002	REV LTR	E
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THIS DRAWING CREATED FROM DIGITAL DATA



THIS DRAWING IS CREATED FROM DIGITAL DATA

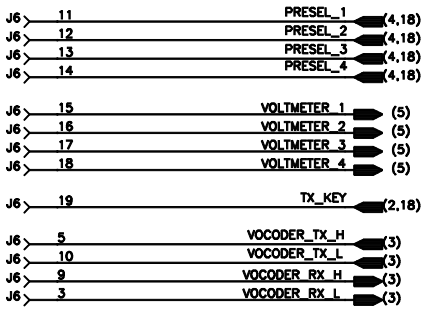
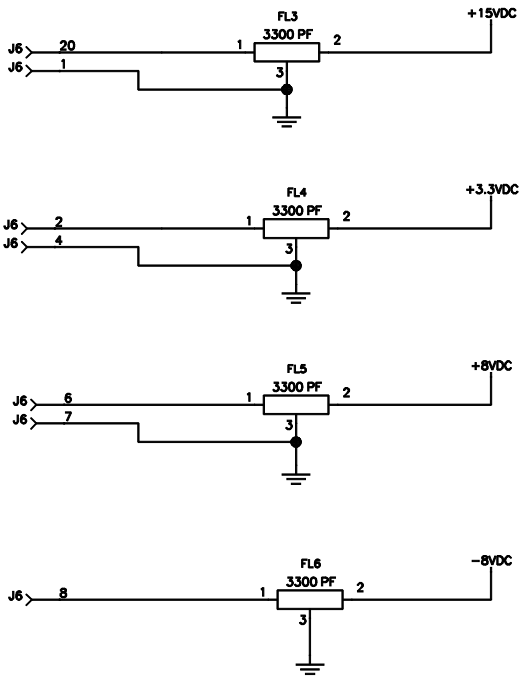
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design.7

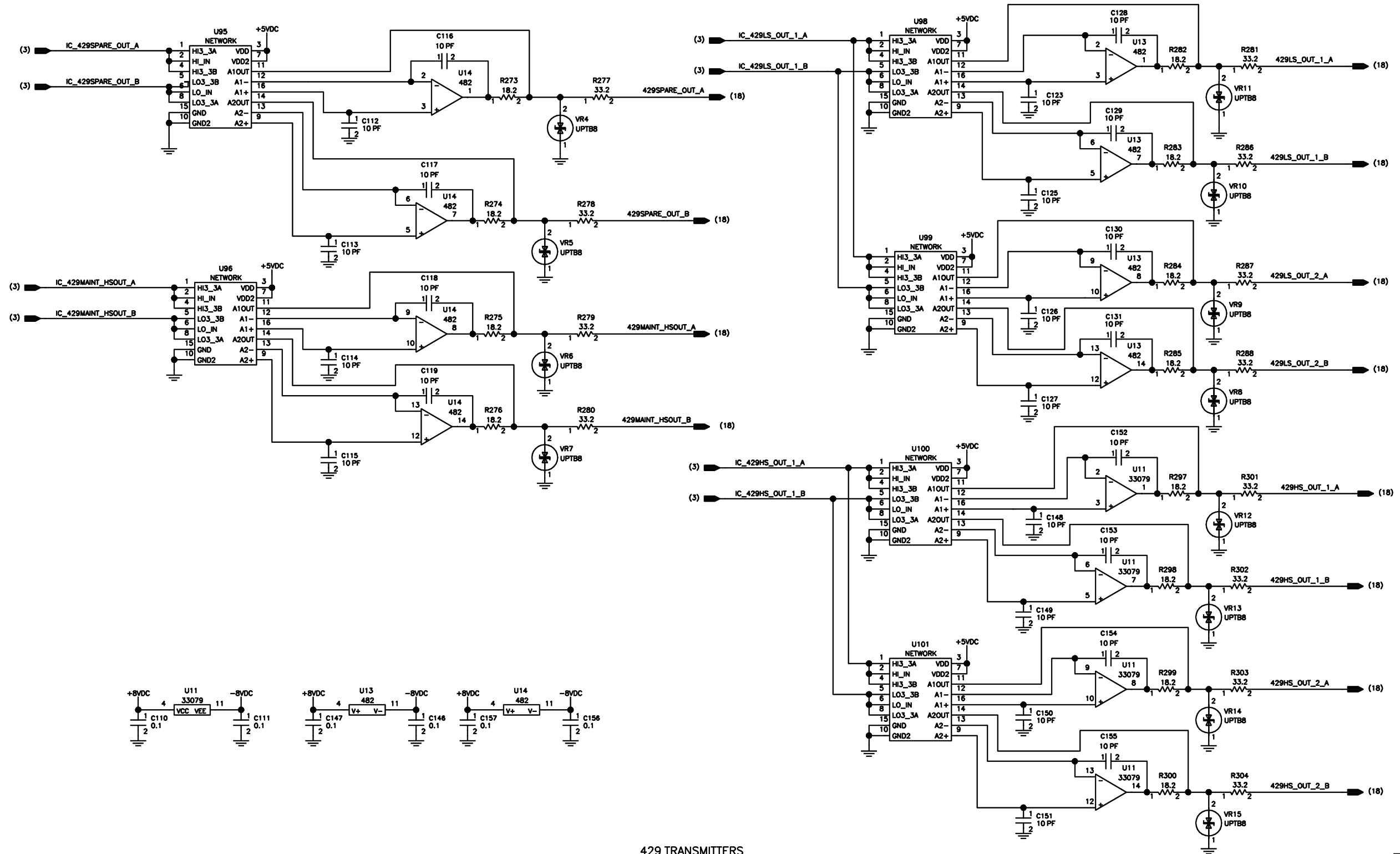
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DIGITAL DATA ONLY NO MASTER TRACING

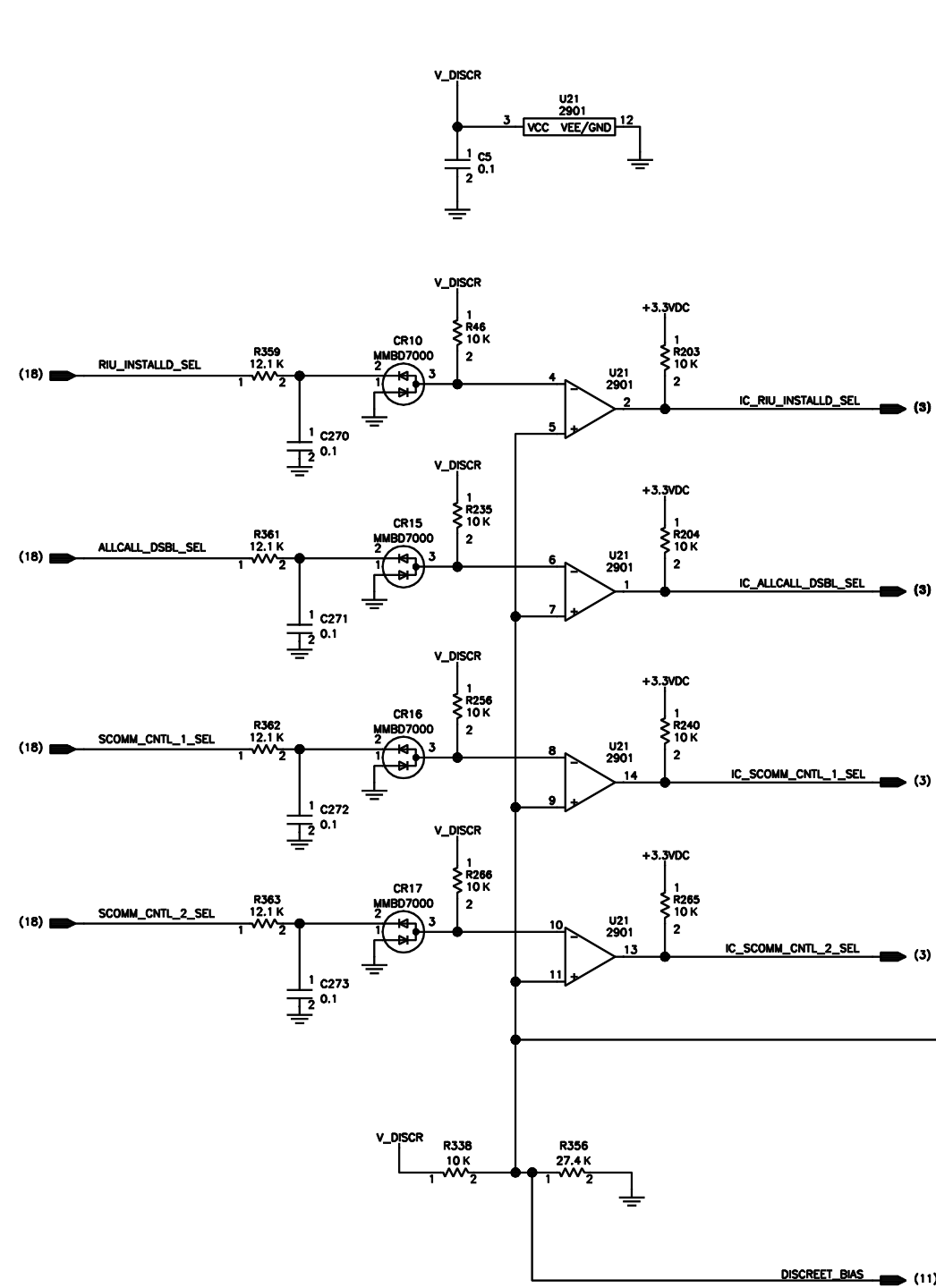
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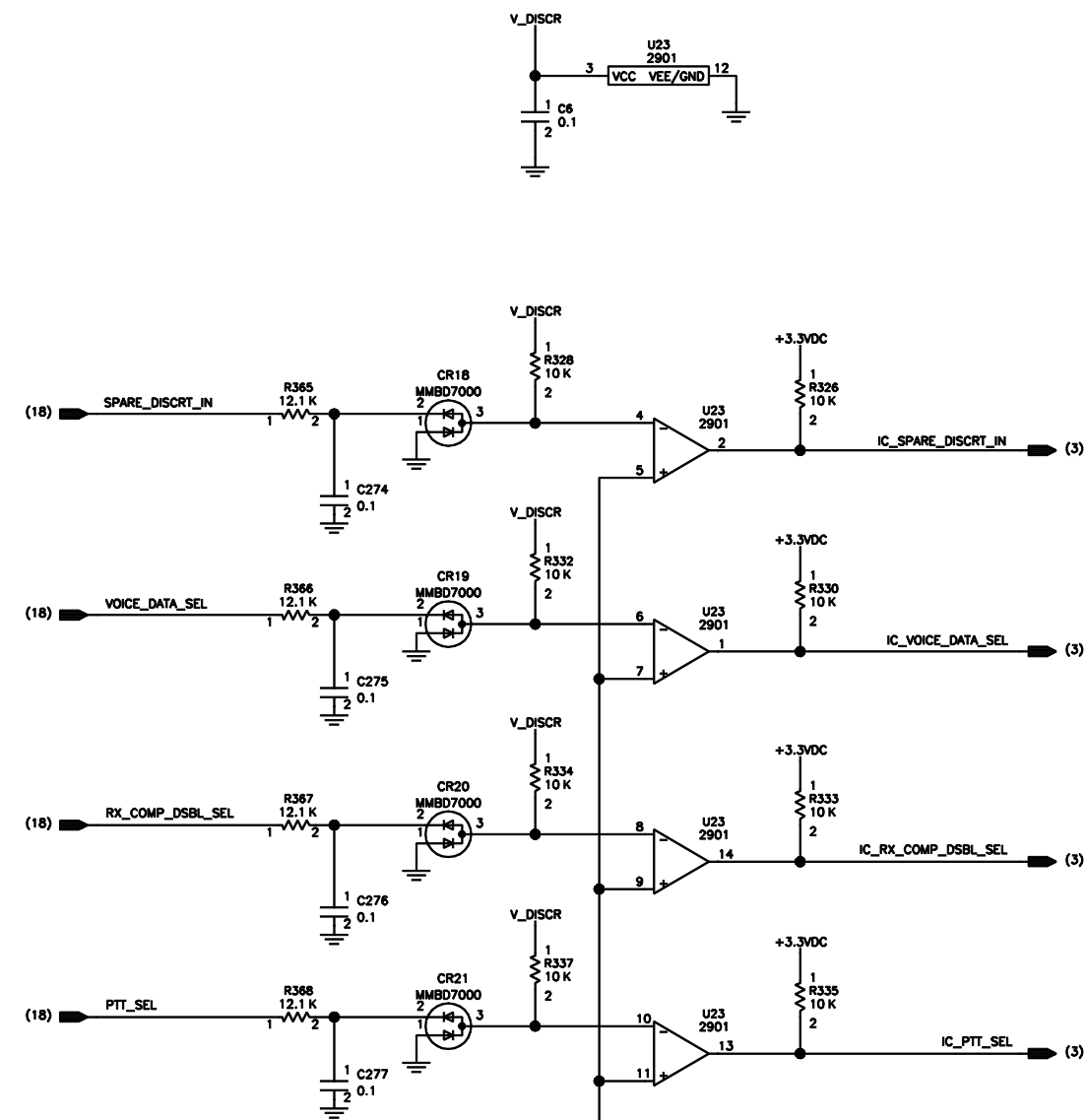
VOCODER PIN FIELD



429 TRANSMITTERS



DISCRETE INPUTS



SIZE	D	CHGE CODE	4V792	DWG NO.	828-8587-002	REV LTR	E
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