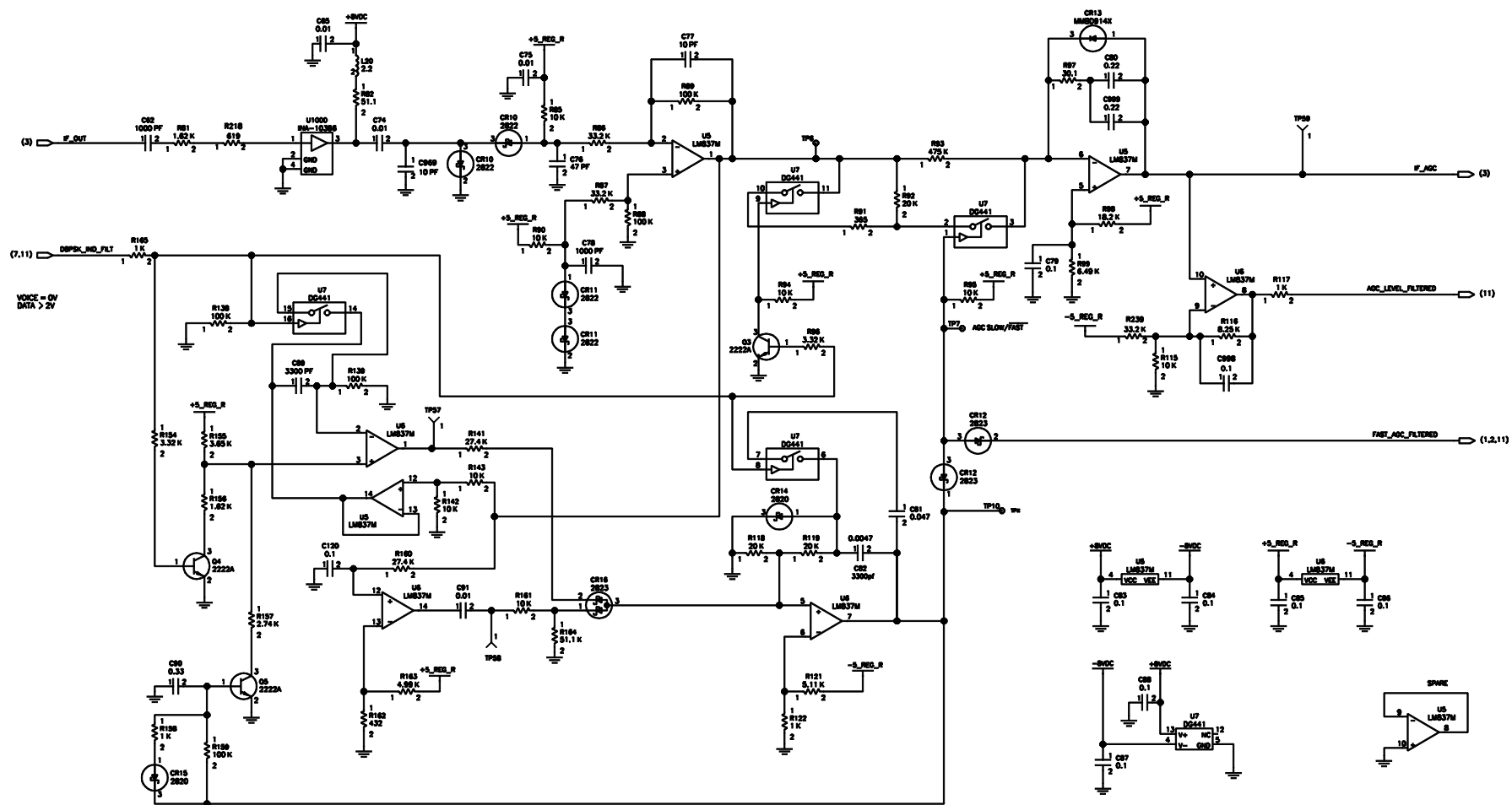




THIS DRAWING IS CREATED FROM DIGITAL DATA

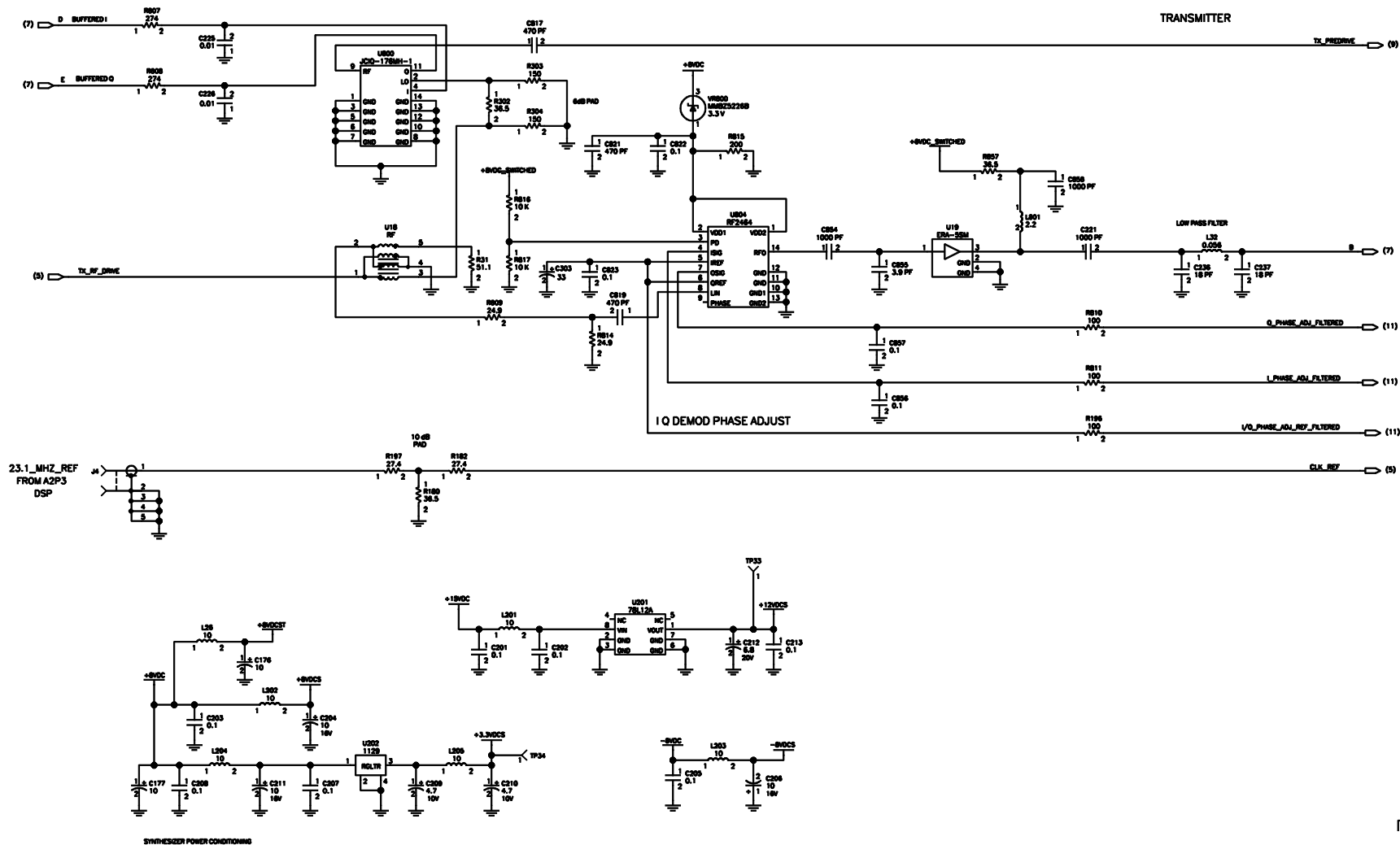
design.4

Plotted 09/04/01 08:39

DIGITAL DATA ONLY NO UNTESTED TRACES

REV	DATE	DESCRIPTION	BY
D	4V792	828-8710-003	-
WORK	NONE		
		SHEET	4

ROCKWELL COLLINS
PROPRIETARY INFORMATION.



THIS DRAWING IS CREATED FROM DIGITAL DATA

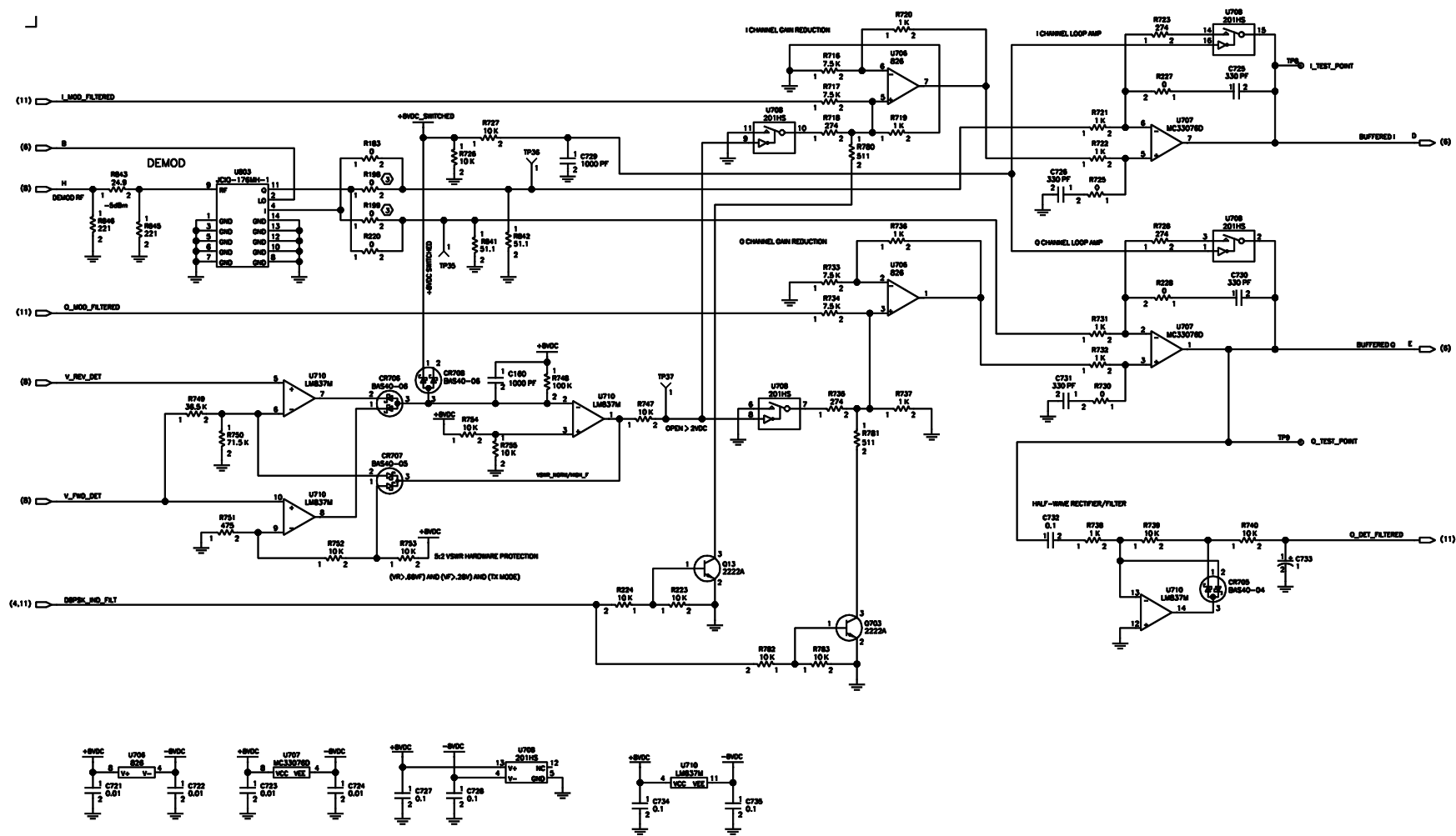
design.6

Plotted 09/04/01 06:39

DIGITAL DATA ONLY NO OTHER TITLING

REV	DATE	DESCRIPTION	BY
D	4V792	828-8710-003	-
WORK	NONE		SHEET 6

ROCKWELL COLLINS
PROPRIETARY INFORMATION.



THIS DRAWING IS CREATED FROM DIGITAL DATA

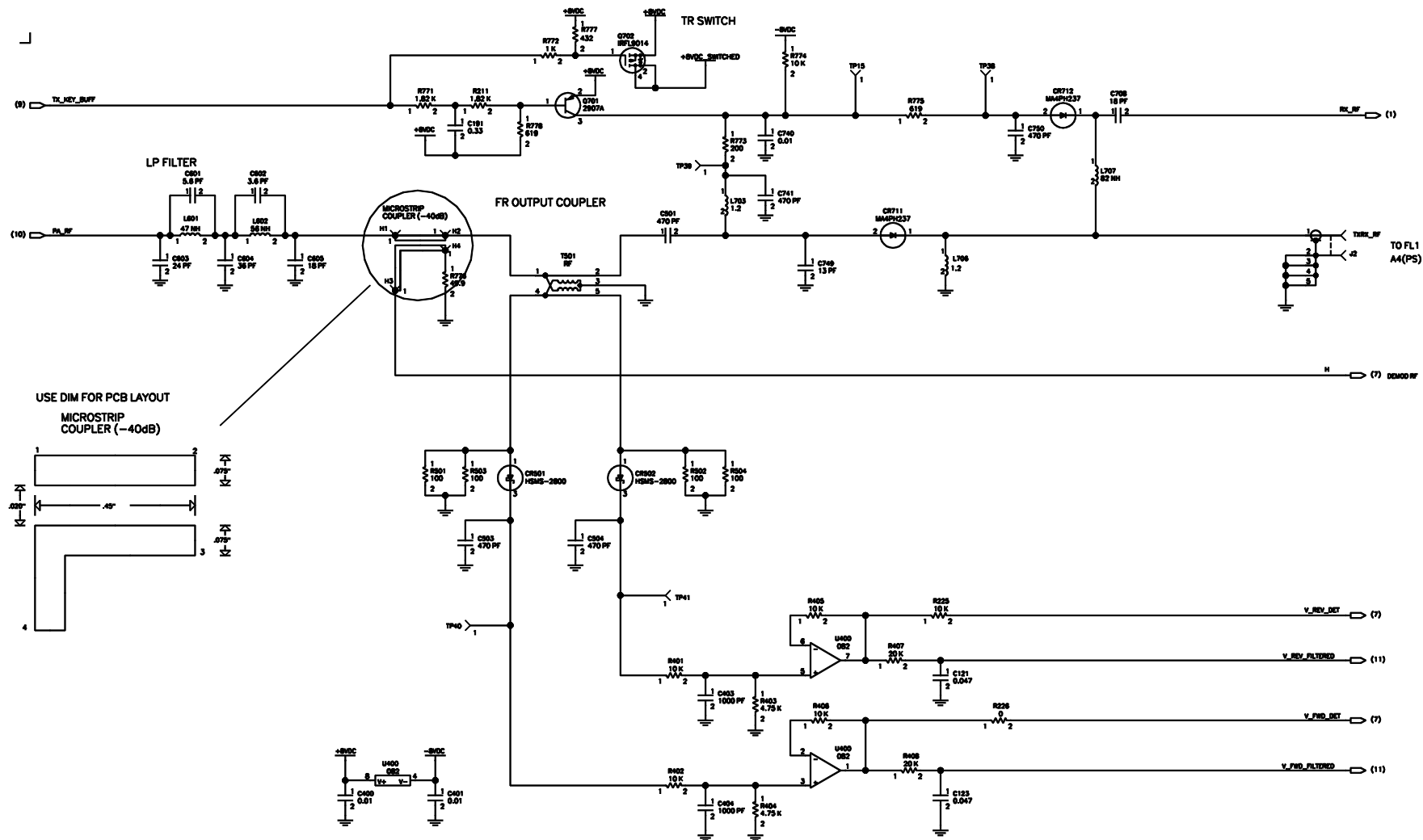
design.7

Plotted 09/04/01 06:39

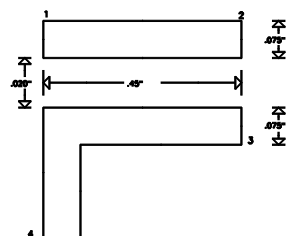
DIGITAL DATA ONLY NO UNTESTED TRACKS

REV	DATE	DESCRIPTION	BY
D	4V792	828-8710-003	-
DATE	NAME	SHEET	7

ROCKWELL COLLINS
PROPRIETARY INFORMATION.



USE DIM FOR PCB LAYOUT
MICROSTRIP
COUPLER (-40dB)



THIS DRAWING IS CREATED FROM DIGITAL DATA

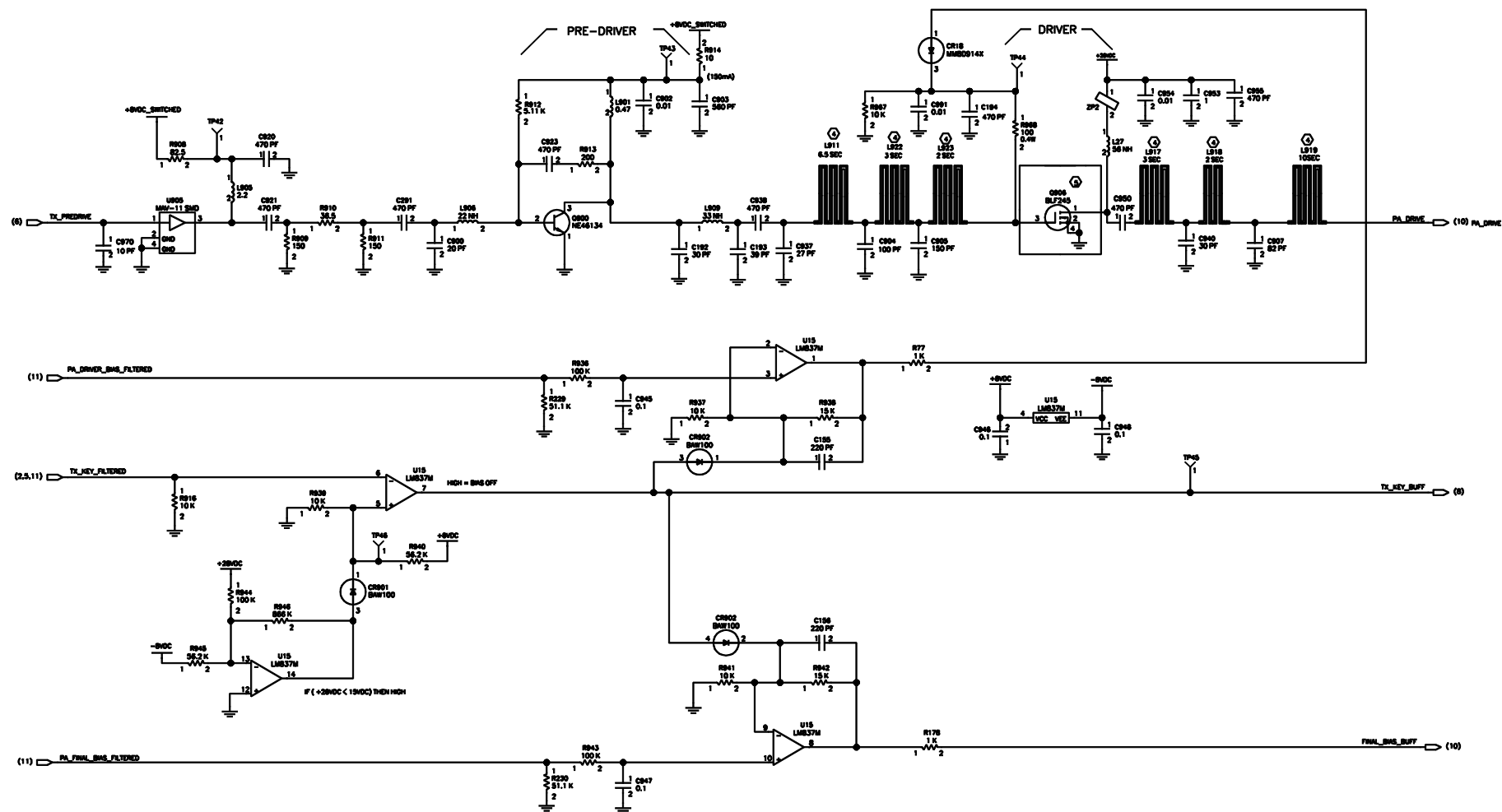
design.8

Plotted 09/04/01 06:39

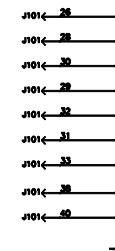
DESIGN DATA ONLY NO OTHER TITLING

SIZE	DATE	REV	828-8710-003	REVISION
D	4V792			
NAME	NAME			SHEET 8

ROCKWELL COLLINS
PROPRIETARY INFORMATION.



THIS DRAWING IS CREATED FROM DIGITAL DATA



- 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 NOT INSTALLED.
 - ④ INDUCTOR ETCHED ON PCB.
 - ⑤ INSTALLED ON NEXT HIGHER ASSEMBLY.