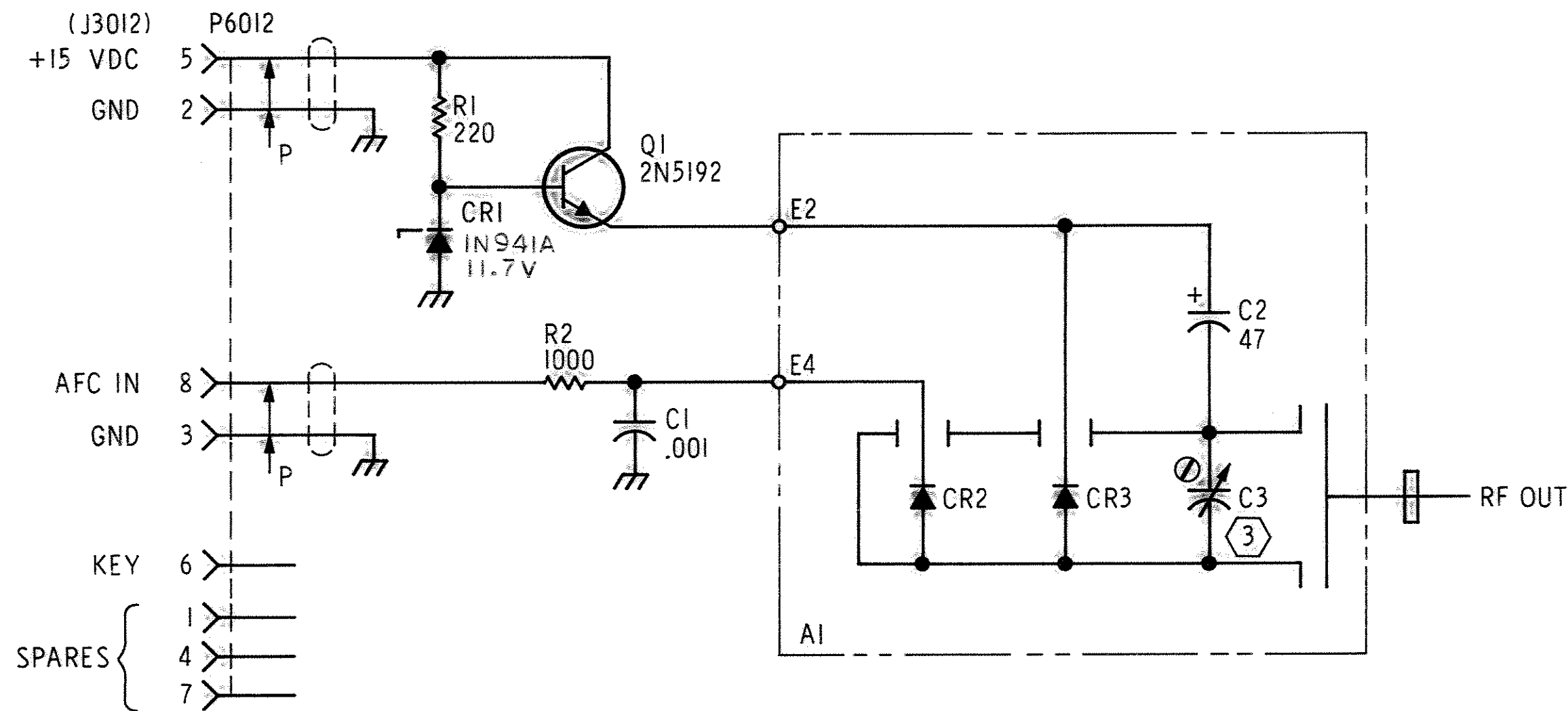


BENDIX AVIONICS PART OR IDENTIFYING NUMBER
4000929-0000

REVISIONS				
LTR	DESCRIPTION	DATE	DR	CHECKED
A	REDRAWN W/O CHANGE - PREVIOUS C.O. 29545	3-6-76	NK	J.H.
B	REV PER C.O. 33593	2-7-77	NK	R.P.
C	REV PER C.O. 49543	11-21-83	JC	TEM



4000929 C

NOTES:

1. ALL RESISTANCE IN OHMS. CAPACITANCE IN MICROFARADS.
2. EXCEPT FOR PLUGS AND JACKS, ADD 6000 TO ALL REFERENCE DESIGNATIONS.
3. C3 IS A FREQUENCY ADJUST TUNING SCREW.

UNLESS OTHERWISE SPECIFIED
FINISHED PARTS MUST MEET
WORKMANSHIP SPEC. P/N 3608102

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disclosed to others for any purpose nor used
for manufacturing purposes without written
permission from THE BENDIX CORPORATION."

QTY REQD	QTY REQD	PART OR IDENTIFYING NUMBER	ITEM	NOMENCLATURE OR DESCRIPTION	NOTES & REF DESIGNATIONS
LIST OF MATERIAL					
UNLESS OTHERWISE SPECIFIED 2 PLACE DEC ± 3 PLACE DEC ± ANGULAR ± COMMERCIAL PUBLISHED TOLERANCES SHALL APPLY TO SIZES OF BAR, ROD, WIRE, SHEET, TUBE, ETC WHEN MARKED WITH AN ASTERISK (*). PLATED PARTS MUST FIT GAGES AND MEET SPECIFIED TOLERANCES AFTER PLATING.		DR	N. KAYTON	3-5-76	The Bendix Corporation Avionics Division Fort Lauderdale, Florida
		CHK	J. H. K.	7-12-76	
		APPD	R. H. K.	8-14-76	
		APPD	J. H. K.	4-14-76	
USED ON RT-1301A, RT-1401A		MATERIAL		SIZE	CODE IDENT NO. DRAWING NUMBER
NEXT DRAWING 4007932-0501		FINISH		C	27914 4000929
				SCALE	REDUCTION: 40% SHEET