

PRODUCTION CHANGE SHEET  
FOR  
30-50 MC RECEIVER MODEL 4ER19B1,2

The changes listed below are identified by the letter appearing in the REV pad on the unit nameplate.

REV A

<u>Part Changed</u>	<u>Was</u>	<u>Changed To</u>
R337	Resistor, composition, 330 ohms, $\pm 10\%$ , 2 w. G.E. Dwg. No. C-3R79-P331K	Deleted
R339	Resistor, composition, 330 ohms, $\pm 10\%$ , 2 w. G.E.Dwg.No.C-3R79-P331K	Deleted
R352	Added.	Resistor, composition, 120 ohms, $\pm 10\%$ , 2 w. G.E.Dwg.No.C-3R79-P121K
R353	Added in place of R337	Resistor, composition, 220 ohms, $\pm 10\%$ , 2 w. G.E. Dwg.No.C-3R79-P221K
R354	Added in place of R339	Resistor, composition, 220 ohms, $\pm 10\%$ , 2 w. G.E. Dwg.No. C-3R79-P221K.

Purpose of Change

To increase continuous duty reliability at high line voltage input.

Elementary Diagram Change

R337 changed to R353.  
R339 changed to R354.  
R352 added.

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