

RCSL: 44 - RT 1911

MANDATORY	<input type="checkbox"/>	RETROFIT ON FAILURE	<input checked="" type="checkbox"/>
WARRANTY	<input checked="" type="checkbox"/>	NON WARRANTY	<input type="checkbox"/>

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RE: ECN NO:	19-002		

SERIAL EFFECTIVITY MIC 702/ 453 and upwards.	EQUIPMENT AFFECTED RC 700 RC 702 / MIC 702 Microprocessor.
NOTE	

REASON FOR CHANGE

To be shure that the drivers, between the floppy disc controller and the floppydisc dr are able to supply enough current to drive the the receivers effectively, the drivers c changed from SN 74LS240 to SN 74S240. And to ensure a correct clock pulse to the floppy disc controller the IC in pos. 27 is changed from SN 74LS157N to SN 74157N

DESCRIPTION OF CHANGE

- Change the SN 74LS240 in pos. 8 and pos. 18 to SN74S240.
- Change the SN 74LS157 in pos. 27 to SN 74157.
- Code the FCO-label: 19-002.

ADDITIONAL COMMENTS

THE FCO-KIT CAN BE ORDERED AT THE SPARE PART STOCK UNDER RC-PARTNUMBER: _____ ADDRESS: HOVEDVEJEN 9, DK-2600 GLOSTRUP DENMARK

KITS FREE OF CHARGE YES NO

THE FCO-KIT INCLUDES:

QTY	DESCRIPTION	RC P/N
2	SN 74S240	
1	SN 74157	

DOCUMENTATION ENCLOSED

None

ESTIMATED INSTALLATION TIME: 1.0 hou

PROJECT ENGINEER SIGN. <i>M. Pedersen</i>	DATE 5/10/81	DEVELOPMENT MANAGER SIGN. <i>Lars Jensen</i>	DATE 5/13/81	SYS. PRODUCTION MANAGER SIGN. <i>[Signature]</i>	DATE 4/81	TECH. SERVICE MANA SIGN. <i>[Signature]</i>
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