

RCSL: 44 - RT 1911

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

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RE: ECN NO:	11-069		

SERIAL EFFECTIVITY	EQUIPMENT AFFECTED
UNITS SHIPPED AFTER 10-12-1980	<u>RC700</u> RC 702/MIC 702 MICROPROCESSOR
NOTE	

REASON FOR CHANGE

CURRENT IN THE 0 VOLT WIRE FOR THE "SYNC" SIGNAL FROM REC 701 to MIC 702, CAN INTRODUCE NOISE IN SECOND MINI FLOPPY DRIVE IN RC 702.

DESCRIPTION OF CHANGE

1. DISCONNECT THE 0 VOLT WIRE BY CUTTING 10 MM OUT AS SHOWN ON PAGE 2.
2. ISOLATE WITH FLEX.
3. CODE THE FCO LABEL 19-005.

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
20 MM	FLEX, CRIMP	

DOCUMENTATION ENCLOSED

NONE

ESTIMATED INSTALLATION TIME: 0,5 HOURS

PROJECT ENGINEER SIGN. <i>MV Pedersen</i>	DATE 25/5-81	DEVELOPMENT MANAGER SIGN. <i>[Signature]</i>	DATE 25/5-81	SYS. PRODUCTION MANAGER SIGN. <i>[Signature]</i>	DATE 2/6-81	TECH. SERVICE MANAGER SIGN. <i>[Signature]</i>	DATE 2/6-81
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