

# SAILOR

Service Information No.  
Kundendienst-Mitteilung No.  
Service Information No.  
Información de servicio No.  
Servicemeddelelse No.

103

November 1985

Series / Serie / Numéro de série / Serie / Serie

Date / Datum / Date / Fecha / Dato

## FULLY AUTOMATIC TELEX STATION 1000/B

### Periodically no reading of frequency to exciter

We have found out that the frequency reading to the exciter periodically fails in connection with telex calls. The reason for this is a defect in the microprocessor in Receiver SAILOR R1121.

The defect only appears when the station is connected to the printer with T-Bus Interface. All types of microprocessors in Receiver SAILOR R1121 are able to work together with OKI Printer Interface. If Receiver SAILOR R1121 is to work with T-Bus Interface you have to use microprocessor type E.

If you find the above-mentioned defect or have units of the above-mentioned type in stock you can get another microprocessor, version E, from S.P. Radio A/S free of charge if you return the defective one within 3 months.



Please file this information in the service-portfolio we have sent you.

Bitte archivieren Sie diese Mitteilung in der Kundendienstmappe, die wir Ihnen gesandt haben.

Nous vous prions de bien vouloir classer ce document dans le dossier bleu qui vous a été envoyé à cet effet.

Sivanse archivar esta información en la cubierta de servicio que les hemos enviado a Ustedes.

De bedes venligst arkivere denne meddelelse i den tilsendte servicemappe.

A/S S. P. RADIO  
Aalborg - Denmark