



S. P. RADIO A/S - SAILOR MARINERADIO

PORSVEJ 2 . DK-9200 AALBORG SV . DENMARK . TELEPHONE 98 18 09 99 . TELEX 69 789 . TELEFAX 98 18 67 17 . REG. NO. 61 531

Attention!

Formerly this kind of equipment has been adjusted to have a nominal modulation sensitivity of 150 mV_{RMS} for 3 kHz deviation, with an AF tone of 1 kHz (Refer to alignment section).

This adjustment has been based on our experience and the wishes from the majority of our customers, due to the normal radio operating conditions.

However, an increasing practice on field tests by the authorities in several countries, force us to satisfy the normal regulations concerning microphone modulation sensitivity.

Of this reason, has the nominal modulation sensitivity been increased, and from now on the radio sets will be adjusted to give 3 kHz frequency deviation for an AF-input level of 100 mV_{RMS} at the microphone input (1 kHz tone).

Best regards S.P.Radio A/S.