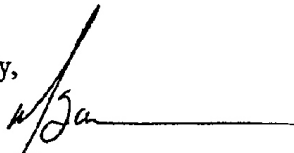


Federal Communications Commission  
Authorization & Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046

This equipment meets the requirements of the FCC Rules, Parts 80.203(b).

The external controls of this device provide for selection of only maritime channels for which the maritime station is authorized. This transmitter is not capable of being programmed by station operators using external controls to transmit on channels other than those programmed by the manufacturer, service or maintenance personnel.

Sincerely,



Mark S. Allen  
VP, Engineering  
Datron World Communications Inc.



Federal Communications Commission  
Authorization & Evaluation Division  
7435 Oakland Mills Road  
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With respect to the type acceptance submittal of this radio, the following assertions apply:

1. Regarding 47 CFR 80.203(c), automatic timing devices, et al: This radio is a VHF handheld portable transmitter and is therefore exempt from the requirements of this section per the language contained therein, and also as contained in 80.141(d), addressed below.
2. Regarding 47 CFR 80.141(d), automatic timing devices, et al: This radio is a VHF handheld portable transmitter and is exempt from the requirements of this section because (1) by design, no provision is made for connection to the radio of an external power source or ship antenna, (2) users are cautioned against such practices in the radio operator manual on page 5. Nonetheless, the radio operating software does include an automatic timing device to disable the transmitter after a brief period determined by authorized personnel during radio programming setup.
3. Regarding 47 CFR 80.225(a), voluntary digital selective calling (DSC) equipment: This radio is not equipped with digital selective calling and is therefore exempt from the requirements of this section.

Sincerely,

  
Mark S. Allen  
VP, Engineering  
Datron World Communications Inc.