
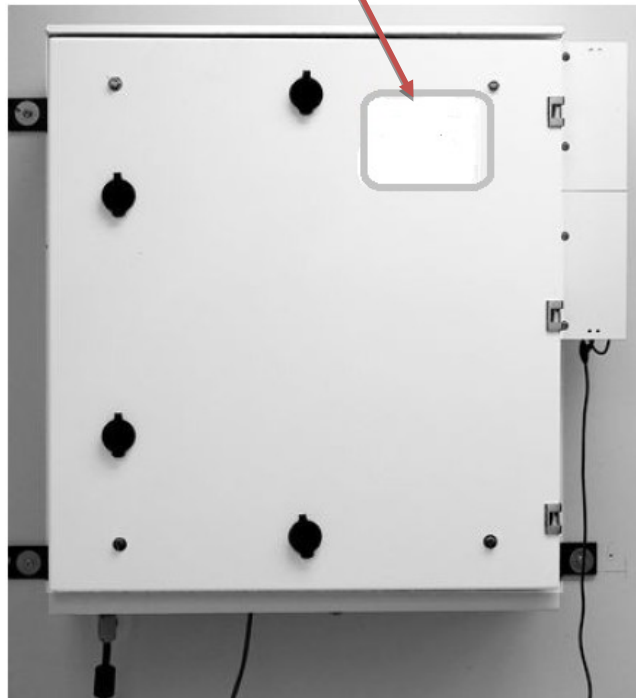


**Proposed FCC ID label and location for Synthesizer-Transmitter Unit,  
model *MK3-PW-PA-TX*.**

**Label**

	University of Hawai'i at Mānoa Radio Oceanography Laboratory 1000 Pope road Honolulu Hawai'i 96822
<b>Generic High Frequency Doppler Radar Synthesizer-Transmitter Unit</b>	
Model: MK3-PW-PA-TX	Serial number: 3-003
Input voltage: 85-260 V	Input power: 250 W AC
FCC ID: 2A562-MK3-PW-PA-TX	Modulation: FMCW mode F1N
Operating frequency / Bandwidth / RF power:	
<input type="checkbox"/> 4.4630 MHz / 50 kHz / 50 W	<input type="checkbox"/> 5.6250 MHz / 25 kHz / 50 W
<input type="checkbox"/> 13.500 MHz / 100 kHz / 30 W	<input checked="" type="checkbox"/> 16.150 MHz / 100 kHz / 30 W
<input type="checkbox"/> 24.550 MHz / 200 kHz / 30 W	<input type="checkbox"/> 26.310 MHz / 220 kHz / 30 W

**Label Location**



*The device identification label, affixed to the top right of the enclosure door.*