



Model L-2700
Point to Point Radio System
71.0 to 76.0GHz & 81.0 to 86.0GHz

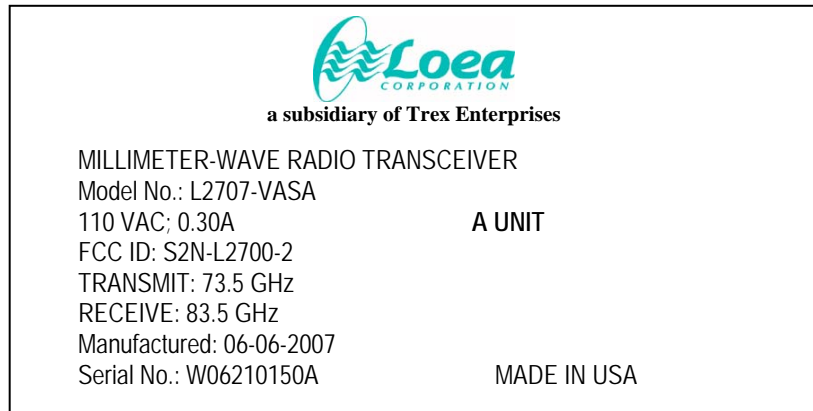
ID Label

www.loeacom.com

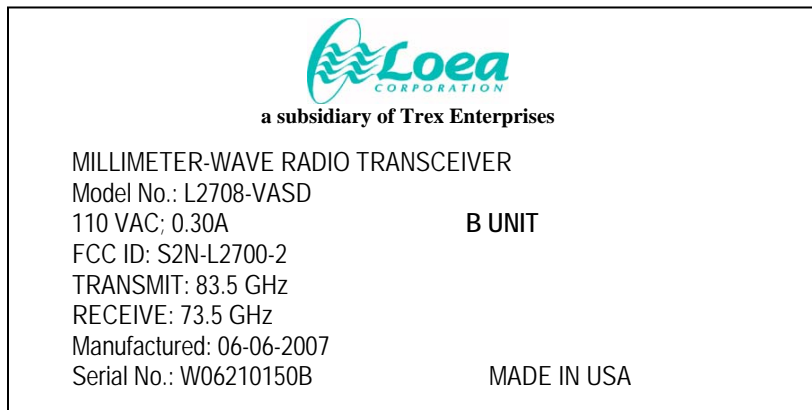
10455 Pacific Center Court
San Diego, CA. 92121
858-922-0030

FCC ID Label

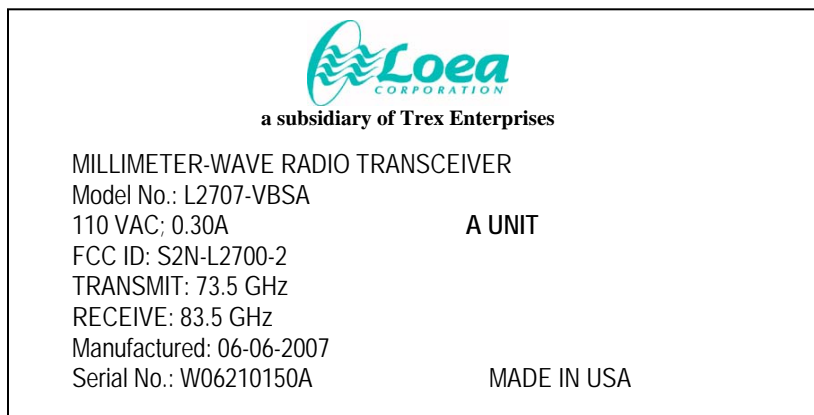
The ID labels are shown below. Since there are two transceiver units each operating on a different frequency (an 'A' unit and 'B' unit) there are two labels to differentiate them. In addition the transceivers can be configured for operation at either GigE or OC-12 data rates. As a result four labels are shown below all with the same FCC ID #.



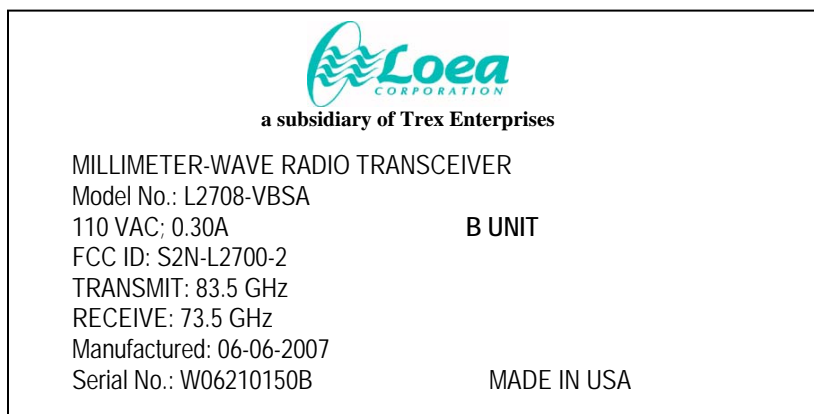
GigE 'A' Unit label



GigE 'B' Unit label



OC-12 'A' Unit label



OC-12 'B' Unit label

The label material is made from G.E. Lexan film, velvet matte with an adhesive backing. Both adhesive and label material will last the lifetime of the product.