KENWOOD
Listen to the Future

From: Joel Berger

Sent: Wednesday, November 04, 2009 11:55

To: 'Diane.Poole@fcc.gov'

Cc: Chris Imlay (BFITPC@aol.com); 'kambayashi.hideo@com.kenwood.co.jp'

Subject: FW: FCC Equipment Authorization System; ALH21900

Greetings.

This device, ALH21900, model designation TK-390 was certified 8/4/09

The Instruction Manual mentions a dealer programmable feature of Encryption.

There is no built- in encryption.

There are solder pads on the main PCB for an aftermarket ANI (automatic Numeric Identification) or Encryption PCB, & software control to enable or disable an optional aftermarket dealer installed PCB.

If this explanation not adequate, please DELETE part 95, it isn't very important to this public safety & industrial Part 90 radio.
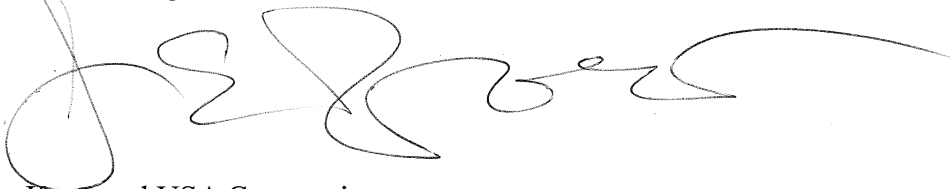
Aside from Part 90, the other Parts are incidental, included only because they may bring a small amount of additional sales.

Therefore, if after this explanation is considered & Part 95 is still troublesome, please rescind & remove Part 95 from the Grant of Certification for this device.

Please let me know your final decision so that Sales literature, Instruction Manual, Service Manual, Price lists, advertising & other sales & service literature can be corrected to meet the change, if Part 95 is removed from the Grant of Certification.

Thank you,

Joel E. Berger

Kenwood USA Corporation

Communications Sector

Research & Development Department

678.474.4722 W

678.449.8879 M