

Mr. Frank Coperich
Re: FCC ID: MMA80400; EA96969
Midland Consumer Radio
Inquiry Dated 9/20/00
Correspondence Reference #16202 and 16203

1. Understanding from Kwok Chan is that a push-to-talk device is consider to be inherently 50% duty factor . The 10% and 5% duty factor is based on rechargeable NICAD batteries supplied with the device.
2. User manual has been revised (and uploaded) to indicate 2 inch separation distance for all operating configurations, see page 4.
3. Microphone section has been revised cautioning that the microphone is not intended for use with the belt-clip for transmission in body-worn operating configurations, see page 18.
5. Manufacturer's antenna specifications to support -2 dBd antenna gain has been uploaded.
6. Confirm this data is for HP-405 (FCC ID: MMA80400) only.