



HM Electronics Inc
14110 Stowe Drive, Poway California, 92064, USA

To: FCC Office of Engineering and Technology

Date: April 17, 2017

Subject: Application for Experimental License

File Number: 0166-EX-CN-2017

Confirmation Number: EL367831

In response to Form 442 Question 7: Experimentation Description:

Experimental license application for 5.8GHz is for development test and demonstration of new voice communication systems. We have designed and manufactured our QSR wireless products using 2.4GHz technology and wish to determine if the 5.8GHz technologies can provide improvement and value-add to our wireless audio product portfolio.

HME brief overview:

HME Hospitality and Specialty Communications is known for creating industry-leading products and services for restaurants. Our success is built around people who have a strong passion for excellence and a devotion to innovation. With 45 years of experience, we have a thorough understanding of the high demands that our customers face to meet the rapidly changing needs of the industry.

In 1983, HME introduced the first wireless drive-thru headset system for quick-service restaurants. Today we lead in QSR communication and timer system installations worldwide, with more drive-thru communication equipment than all other manufacturers combined. Every day, quick-service restaurants take over 25 million orders using our systems.

Our years of experience and ground-breaking technologies drive our product development to create industry-leading solutions. We strive to continuously identify and fulfill the ever-changing needs of our customers. HME remains committed to innovative products and superior service that empowers restaurants with the tools they need to provide a truly enjoyable customer experience.

Kindest regards,

A handwritten signature in black ink, appearing to read 'Darrell Tennis', is written over a horizontal line.

Darrell Tennis

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