

**CRANE**[®]

MERCHANDISING SYSTEMS

Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

May 27, 2010

Re: FCC ID: YCW-6098

Request for modular approval per FCC Part 15.212:

We have reviewed the FCC document DA 00-1407 setting forth requirements and policies regarding modular approval. Our module meets these requirements as enumerated below:

1. The modular transmitter has its own shielding and does not rely on any shielding that could be introduced as a result of integrating the module into the final product.
2. The module has a single digital serial data interface and does not allow excessive data rates or over-modulation to occur.
3. The module operates with a single 3.3V +/-10% supply voltage and is designed to not operate with undervoltage or overvoltage conditions.
4. The external antenna connector provided on the module is a Reverse Polarity SMA unique connector.
5. The modular transmitter has been tested in a stand-alone configuration.
6. The modular transmitter will be labeled with its own unique FCC ID Number. The module label will be visible when installed in the final product.
7. The product installer's manual will be provided with this application
8. The modular transmitter complies with the RF Exposure requirements for devices operated at >20cm from the user.

Sincerely,

Bill English

Bill English
Product Engineering
Crane Merchandising Systems