



ADMINISTRATIVE CENTER ■ 2000 NORTH M 63 ■ BENTON HARBOR, MI 49022

Bill Stumpf
D.L.S. Electronic Systems, Inc.
166 South Carter Street
Genoa City WI 53128

Bill,

Whirlpool is calibrating the XPCP and XPWP modules during contract manufacturing of the modules to an output power setting of 19 for DSSS & CCK modulation and an output power setting of 18 for all other modulation. The output power setting is not related to the output power level in dBm. A script file that is executed by the Litepoint Calibration and Verification test equipment sets and verifies these values. The script file is revision controlled by Whirlpool. There is no other way to modify these parameters in the field, through service, through the application software, or at our Whirlpool Factories.

A handwritten signature in cursive script that reads "Ray Russell".

Ray Russell
Whirlpool Corporation
Research & Engineering Center
750 East Monte Road, MD 5210
Benton Harbor, MI 49022