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June 16, 2014

Subject: Permissive Change notice

FCC ID: PGR5200AC

To whom it may concern:

This Class III Permissive Change notification is a consequence of modifying the SDR certified software on the 5200 family product line to support the additional U-NII DFS bands from 5250 – 5350MHz and 5470-5725MHz.

This change will be implemented via an imbedded control software update. As identified in the original SDR, software versions are identified using a <*x.y.z.ccccc*> format where the *x.y.z* segment prescribes a specific software revision control branch and the *ccccc* segment corresponds to a specific software revision control change list on that branch. Therefore, for every software build that is released, Pace can associate the software version string to a specific change list. This allows us to control what software changes are incorporated into a specific software version that will be approved by the service providers. Any software changes that affect a future class III permissive change is determined by the specific software change list and thus determine via the software version displayed in the web based graphical user interface.

This change does not impact the original hardware, block diagrams, or basic operational descriptions. The hardware remains electrically identical and nothing has been changed with respects to the PCB layout verses the original submittal.

There is no change to the Software, Distribution and Security Documentation (SDS) which was submitted under security descriptions for preventing the alteration of radio parameters under the original SDR approval.

Sincerely,

Mark A. Rieger

Senior Hardware Approvals Engineer

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