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PRESS RELEASE

CARDINAL COMPONENTS, INC., INTRODUCES ITS NEWEST LINE OF LOW PHASE NOISE, LOW JITTER, QUICK TURN, RoHS COMPLIANT, OSCILLATORS---THE PLATINUM SERIES.

Wayne, NJ— November 21, 2005—Cardinal Components, Inc., a world leader in the manufacturing of programmable oscillators, TCXO's, VCXO's, and VCTCXO's, is introducing a new line of HCMOS and TTL oscillators with a frequency range of 1MHz to 200MHz **deliverable in one week**. The outstanding phase noise and integrated jitter performance of the "PLATINUM SERIES" enables it to replace oscillators plagued by long lead times and jitter issues.

The CAM devices are the first products to be introduced within the "PLATINUM SERIES." They operate at 3.3 volts and 2.5 volts. 5mm x 7mm and 5mm x 3.2mm ceramic, surface mount packages are available. Stability options are 100ppm, 50ppm, and 25ppm, all attainable over the industrial temperature range (-40C to +85C). Samples of these devices are available for immediate qualification.

Stay tuned for Cardinal's next press release introducing LVDS and LVPECL output devices with frequencies ranging from 200MHz to 800MHz **deliverable in one week** .

You can learn more about Cardinal Components, Inc., and Cardinal's additional products by visiting its website at www.cardinalxtal.com or by contacting Tom Ferron at 973-785-1333 or by email at sales@cardinalxtal.com.