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accuracy, spectral
mask, and spectral
flatness

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Other Terms : Joint
Radar Communications
(JRC) / Joint
Communication and
Radar Sensing (JCAS) /
Dual-Functional Radar
Communications
(DFRC) Definition: A
design paradigm and
corresponding enabling
technologies, in which
sensing and comms
systems are integrated
to efficiently utilize
congested
wireless/hardware

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resources, and even to
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The ADF4372 allows implementation of fractional-N or integer-N phase-locked loop (PLL) frequency synthesizers when used with an external loop filter and an external reference frequency. The

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wideband microwave voltage controlled oscillator (VCO) design allows frequencies from 62.5 MHz to 16 GHz to be generated. The ADF4372 has an integrated VCO with

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command located at
Naval Support Activity
Crane (NSA Crane).
NSA Crane is a United
States Navy installation
located approximately
35 miles (56 km)
southwest of
Bloomington, Indiana,
and predominantly
located in Martin
County, but small parts
also extend into
Greene and Lawrence
counties.

Naval Surface
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Warfare Center Crane Division - Wikipedia

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The AD9680 is optimized for wide input bandwidth, high

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