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This contract will provide a terminal radar approach control system for Uljin that includes NRPL Group's S-band Primary Surveillance Radar (PSR) and Telephonics' Monopulse Secondary Surveillance Radar (MSSR). This also includes a radar data extractor, monitoring and control system, antenna tower, radome, and all the external interfaces ...

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-43DX 3D Surveillance Radar Notes:
International Direct, 1 set -43E 3D
Surveillance Radar Frequency: 2900 to 3100
MHz (16 discreet frequencies, with frequency agility and jamming analysis transmission selection) Power Output: Peak power 2.8 Mw (nominal) to 4 Mw (maximum); Average power Page 15/21

4.7~kw (nominal) to 6.7~kw (maximum) Pulse Width: $6.4~\mu\text{seconds}$

radar descptn 3

Cambridge Pixel's SPx radar tracker is a bestin-class software-based COTS primary radar data extractor and target tracker that provides target track identification, course and speed.

<u>Cambridge Pixel Announces Dual Redundant</u> <u>Radar Tracking to ...</u>

A secondary surveillance radar system in which monopulse processing is used to obtain Page 16/21

angle estimation of azimuth bearing, the improvement residing in a precision method, involving a monopulse qualifier signal, for identifying the maximum unambiguous off-boresight azimuth (OBA), while ensuring reduced sensitivity to Omni channel variations; the monopulse qualifier signal is developed from ...

<u>Monopulse processing systems - Cardion</u> <u>Electronics, Inc.</u>

Methods and apparatus for combining radar signals of a two-dimensional primary radar covering a surveillance area and a passive Page 17/21

adjunct radar to provide three-dimensional data for targets and weather. In exemplary embodiments, high beam and low beam data from the primary radar and elevation data from the adjunct radar can be used to mitigate interference from clutter, such as wind farms.

<u>US9250317B1 - Methods and apparatus for 3D</u> radar data from ...

A secondary surveillance radar system in which monopulse processing is used to obtain angle estimation of azimuth bearing, involving a monopulse processor, two

Page 18/21

independent phase detectors in respective A and B channels, the arrangement being such that a log amplifier is provided in each of the respective channels and the outputs of these log amplifiers are coupled to the independent phase ...

Monopulse processing systems - ISC Cardion Electronics ...

from the Rf signals at the antenna down to the serial radar data output. Intersoft Electronics developed this system completely independently from any radar manufacturer in order to offer you an all-round radar $Page \ 19/21$

analysis tool. The evaluation of the entire radar system will be completed quickly and with little

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