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EQ-36 Counterfire Target Acquisition Radar
Lockheed Martin, SYRACUSE, N.Y: Syracuse Research Corporation (SRC)'s radar that is the prototype for Lockheed Martin's Enhanced AN/TPQ-36 counter-fire target acquisition (EQ-36) radar recently completed successful performance testing in 360-degree counter-fire mode against mortars and rockets at the U.S. Army's Yuma Proving Grounds in Arizona.

AN/TPQ-53 - deagel.com

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One of the major displays by Lockheed Martin was an operational prototype of the U.S. Army ' s new Enhanced AN/TPQ-36 radar, known as the EQ-36 Counterfire Target Acquisition Radar. In January 2007 Lockheed Martin was selected as prime contractor of on this program.

Canada – AN/TPQ-36 (EQ-36) FIREFINDER Radars or AN/MPQ ...

April 9, 2012: As the U.S. Army replaces its older AN PQ-36/37 FireFinder artillery spotting radar systems with the new and improved Enhanced AN/TPQ-36/37, EQ-36, someone noted that the similarity in the designations for the two systems sometimes caused confusion. It was also noted that the EQ-36 was actually a new design, not an enhanced version of the older one.

Moving Forward with Risk Reduction US Army EQ-36 Program
The US Army has received the first Non-Recurring Engineering Enhanced AN/TPQ-36 Counterfire Target Acquisition (EQ-36) radar system from Lockheed Martin. A live-fire performance testing of the radar system was conducted at the army ' s Yuma Proving Ground in Arizona. The radar was verified against indirect fire from mortars, artillery and rockets.

ARMY RDT&E BUDGET ITEM JUSTIFICATION (R2 Exhibit)
May 2009

AN/TPQ-36 Firefinder Radar Hughes AN/TPQ-36 Firefinder Weapon Locating System is a mobile radar system developed in the mid-late 1970s by Hughes Aircraft Company and manufactured by Northrop Grumman and ThalesRaytheonSystems, achieving Initial Operational Capability in May, 1982.

Enhanced AN/TPQ-36 (EQ-36) Radar System
Technology Dynamics Inc. and its division Nova Electric provides power to Lockheed ' s Enhanced AN/TPQ-36 Counter-Fire

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Target Acquisition (EQ-36) Radar via an assortment of Power Supplies, Frequency Converters and Transformers.

Lockheed Martin Enhanced EQ-36 Radar Ready For LRIP ...
Description: The AN/TPQ-53, formerly the EQ-36 or Enhanced TPQ-36, is an enhanced variant of the US Army's AN/TPQ-36 counterfire target acquisition radar intended as the replacement for aging TPQ-36 and TPQ-37 radars.

AN/TPQ-36 Firefinder radar - Wikipedia

The U.S. Army changed the designation of the Enhanced AN / TPQ-36 (EQ-36) radar to the AN/TPQ-53 (Q-53) radar in September 2011. This is a new generation of counterfire sensor with the flexibility to adapt to uncooperative adversaries and changing missions.

US Army Receives First Lockheed EQ-36 Radar System

The government of Canada has requested a possible sale of 10 AN/TPQ-36 (EQ-36) Enhanced FIREFINDER Radars or 10 AN/MPQ-64F1 SENTINEL Radars, 10 AN/VRC-92E or AN/VRC-92F Single Channel Ground and Airborne Radio System (SINCGARS) Vehicular Dual Long-Range System Radios; 10 SENTINEL 11521A High Mobility Multipurpose Wheeled Vehicles (HMMWVs), 10 ...

EQ-36 Counter fire Target Acquisition radar data sheet ...

One of the major displays by Lockheed Martin was an operational prototype of the U.S. Army's new Enhanced AN/TPQ-36 radar, known as the EQ-36...

U.S. Army ' s new EQ-36 Radar - Technology Dynamics Inc.
Lockheed Martin [LMT] said it recently completed a successful Critical Design Review (CDR) for the Enhanced AN/TPQ-36 counter-fire target acquisition (EQ-36) radar. The on-schedule

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completion of this final design step clears the way for the program to move into an initial production phase for five radar systems.

TPQ-53 Counterfire Radars: Incoming... Where?

EQ-36 systems will replace aging TPQ-36 and TPQ-37 medium-range radars, which only operate in limited 90-degree modes. The value of this acquisition could exceed \$1.6 billion. “ It ’ s about the

...

EQ-36 Archives - Defense Update:

- The current program is Enhanced AN/TPQ -36 (EQ-36) • Risk reduction efforts may include use of EQ -36 or EQ-36 Prototype Multi - Mission Radar - Enhanced Multi -Mission Radar (MMR -EMMR) • There are several possible areas of investigation that may provide insights

Lockheed Martin / EQ-36 - Aviation Week

In September 2006, Lockheed Martin began a contract to deliver their “ Enhanced AN/TPQ-36 ” (EQ-36) radars. Despite the close official name and designation, this was a wholly new radar system, from a different company. Orders have begun to accumulate, along with deployments – and, finally, a less confusing designation change to AN/TPQ-53.

EQ-36 Counterfire Target Acquisition Radar Successful in ...

The EQ-36 program should be awarded the program Excellence Award for accepting the challenge to design, build, test, and field a new radar system with an urgent need in less than 4 years and exceeding expectations in every phase. Lockheed Martin / EQ-36. 2011 Aviation Week Program Excellence Initiative 4 III.

AN/TPQ-53 Q-53 counterfire target acquisition radar system
Combat use. Compared to currently deployed systems, the new, range-proven, battle-ready EQ-36 offers enhanced performance

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capabilities, including greater mobility, increased reliability and supportability, a lower life-cycle cost, reduced crew size, and the ability to track targets in a full-spectrum environment,...

Lockheed Martin EQ-36 Counterfire Target Acquisition Radar ...
L88 ENHANCED AN/TPQ 36 74888 47588 20227 Continuing
Continuing A. Mission Description and Budget Item Justification:
The Enhanced AN/TPQ-36 (EQ-36) is a highly mobile radar system designed to classify targets for automatic first-round location of mortar, cannon and rocket enemy fires and to provide observed fires from friendly units.

Enhanced AN/TPQ-36 Radar System (EQ-36)

- The EQ-36 is operated by a crew of four Soldiers and transportable by C-17 aircraft, with battlefield mobility provided by two Family of Medium Tactical Vehicle trucks.

Enhanced An Tpq 36 Eq

the EQ-36 program achieved Milestone C in July 2008 and entered the Production and Deployment phase of the Acquisition Management System. • In April 2010, the Milestone Decision Authority (MDA) approved the EQ-36 Acquisition Strategy. • The Army approved the EQ-36 Radar Capabilities Production Document in 4QFY10.

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