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ARC/ICR ANNOUNCE SUCCESSFUL OPENCRI B INSTAL

Contact: [Kim Fuller-Frank](#)

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Date: 7/12/2005

ADVANCED RESEARCH COMPANY AND INDUSTRIAL CONTROL REPAIR PARTNER TO FOR SUCCESSFUL INSTALLATION OF OPENCRI B ASSET TRACKING SOFTWARE

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Orion, Michigan, July 12, 2005

Advanced Research Company (ARC) and Industrial Control Repair (ICR) announced its first installed OpenCrib™ system provided for a major Automotive Manufacturer in the Detroit, MI

ARC, a systems integrator for the Automotive Industry for over 20 years, has partnered with company renowned for electronic and mechanical repair of robots, servos and a vast variety components, to resell its OpenCrib™ RFID asset tracking product and provide installation su Mid-Western United States.

OpenCrib™ enables manufacturing companies to employ RFID tags to better track spare pa equipment used to maintain their manufacturing systems.

Advanced Research Company CEO Bill Sharp stated, "This is a really unique opportunity. IC servicing some of the largest Manufacturers in North America by providing component repair repair histories of plant critical parts. We (ARC) have actually become a "value added" piece existing system, which now gives their customers a more automated way to track all their pa win-win situation so far and we're looking forward to working with ICR on future sales and in

ICR performs mission-critical industrial electronic and mechanical repair services for some o companies in the world. ICR's industrial repair services include; robots, servo motors, servo systems, servo amplifiers, PLCs, welders, industrial video products, light curtains, encoders, printed circuit boards, power supplies and assorted controls. ICR provides on-site services to manufacturers to give immediate support for the processing of all their component repairs.



Industrial Control Repair Vice President Don Czerniewski adds, "ICR has found a way to bring value to its' customers, not only are we organizing and processing our customers repairs, now OpenCrib™ we are helping them to better track the use of certain components and to monitor what they have in stock".

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