

How did Litton contribute to high technology?

Litton's most significant contribution to the high technology field was its inertial guidance system, which helped keep planes on their flight routes. As a direct result of the effectiveness of this system, Litton procured a \$1.6 billion contract from the Saudi Arabian Air Force. Problems at Ingalls Shipbuilding were eventually corrected.

Did Litton Industries buy TASC?

In 1998, Litton Industries bought TASC, Inc. In 2000, TASC sold three stand-alone commercial operations: Adesso Software, WSI (Weather Services International) Corporation and Emerge. The company reported sales of \$5.6 billion and a net income of \$218 million for the 2000 fiscal year.

Is Litton going to be restructured?

There are plans for more restructuring at Litton in the future. New CEO Orion Hoch, who took over in late 1986, aims to reduce the company's reliance on defense contracts and enhance oil services and industrial automation services.

What happened to Litton Industries & Lehman Brothers?

Litton Industries, a vacuum tube manufacturer located near San Francisco, California, seemed the ideal choice. The only problem involved raising the \$1.5 million necessary to purchase the firm from its founder, Charles Litton. After an agreement with Joseph Kennedy collapsed, Thornton and Ash approached Lehman Brothers, an investment firm.

How did Litton acquire Ingalls Shipbuilding Corporation?

Litton Industries Inc. made one of its most important acquisitions by purchasing Ingalls Shipbuilding Corporation for eight million dollars in cash and the assumption of nine million dollars in debt. Ingalls Shipbuilding Corporation is the country's third largest private shipbuilder.

What were Litton's most important acquisitions?

One of Litton's most important acquisitions was Ingalls Shipbuilding Corporation, the country's third largest private shipbuilder. The large but ailing company was purchased for \$8 million in cash and the assumption of \$9 million in debt.

In *Litton Systems, Inc. v. Whirlpool Corp.*, 728 F.2d 1423, 1440 (Fed. Cir. 1984), overruled on other grounds by *Two Pesos, Inc. v. Taco Cabana, Inc.*, 505 U.S. 763, 112 S.Ct. 2753, 120 L.Ed.2d 615 (1992), we held that "the tests for determining the validity of a design patent issued pursuant to 35 U.S.C. § 171 are identical to those tests currently espoused by this court for ...

The Navy recently announced that Litton Systems Inc., Ingalls Shipbuilding Division of Pascagoula, Miss., has been selected for the preliminary planning of the reactivation and modernization of the USS Wisconsin

(BB-64).

Litton Systems, Inc. v. Whirlpool Corporation, 728 F.2d 1423, 221 U.S.P.Q. (BNA) 97, 1984 U.S. App. LEXIS 14850 -- Brought to you by Free Law Project, a non-profit dedicated to creating high quality open legal information.

Clifton Precision, a Div. of Litton Systems, Inc. United States District Court, E.D. Pennsylvania. Jul 29, 1993. 150 F.R.D. 525 (E.D. Pa. 1993) holding that conferences between witnesses and counsel are prohibited both during the deposition and during recesses. Summary of this case from Pastura v. CVS Caremark

Find company research, competitor information, contact details & financial data for LITTON SYSTEMS INC. of Charlotte, NC. Get the latest business insights from Dun & Bradstreet.

28 U.S.C. § 2514; see S E Contractors, Inc. v. United States, 406 U.S. 1, 1517, 92 S.Ct. 1411, 31 L.Ed.2d 658 (1972). Nevertheless, Litton was asked to forego a right as a price for the government's termination of the investigation. Specifically, Litton was asked to give up its right to bar the Board's reconsideration of its claims.

Recently Litton has introduced automated equipment such as the tooling bar, the pressure control system, the burner control system and the multi-tasking motor control system. Litton is a clear leader in technical innovation in glassblowing and glass process control. GLASS WORKING SUPPLIES & EQUIPMENT 1-530-273-6176. Home;

Litton Systems, Inc. (Litton) appeals a decision of the United States District Court for the Central District of California. After a jury verdict in favor of Litton, the trial court determined as a matter of law that Honeywell did not infringe Litton's U.S. Patent No. Re. 32,849 ("849 reissue) and U.S. Patent No. 4,142,958 (the "958 patent). ...

The United States Supreme Court vacated the judgment in Litton Systems, Inc. v. Honeywell, Inc., 87 F.3d 1559, 39 USPQ2d 1321 (Fed.Cir.1996) (Litton I), and remanded to this court for further consideration in light of Warner-Jenkinson Co. v. Hilton Davis Chemical Co., 520 U.S. 17, 117 S.Ct. 1040, 137 L.Ed.2d 146 (1997).

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litton industries, inc. Litton developed and manufactured navigation, guidance and control, electronic warfare and command, control and communications systems and information...

Poly-Sci was founded 50 years ago and was acquired in the early 1960's by Litton Industries, Inc. Litton subsequently acquired Clifton Precision and merged it with the Poly-Sci Division. ... Moog Inc. is a

worldwide manufacturer of precision control components and systems. Moog's high-performance actuation products control military and ...

of 183 ALR-74 radar warning receiver (RWR) systems was awarded to appellant Litton Systems, Inc., Applied Technology Division (ATD) at the not-to-exceed (NTE) price ceiling of \$131,734,780 by Warner Robins Air Logistics Center, Robins Air Force Base, Georgia on 3 December 1984. The RWR systems were to be installed in aircraft to

TSO-C4C, LTN-101 Global Navigation Inertial Reference Unit (GNIRU) with model number 465020-0400-0601, 465020-0400-0603, 465020-0400-0602, 465020-0400-0400, 465020-0400-0401, 465020-0400-0600, is in stock. We are a one stop source of Technical Standard Order (TSO) parts. Get a quote for TSO-C4C within 15 minutes.

Litton Systems, Inc. ("Litton") obtained U.S. Pat. No. 4,142,958 ("the '958 patent") in 1979, claiming a process for fabricating multiple layer optical films using an ion beam. Litton's initial claim amendments to the invalid '958 patent were rejected as obvious over the prior art. The '958 patent was subsequently rendered invalid for ...

Please fill out the form below for Circuit Card Assemb and get a quote for part number 123021-001 by Litton Systems Inc with NSN 5998010108755 and FSC Name is 5998 Electrical and Electronic Assemblies Boards Cards and Associated Hardware, please include required quantity along with expected turn around time. Our knowledgeable account manager ...

Plaintiff Barbara Sargent brought this action in state court on March 10, 1993 against Litton Systems, Inc., Litton Industries, Inc., Dalmo Victor, Inc., General Instrument Corp. and unnamed defendants, alleging injuries arising out of the termination of her employment at Litton Systems, Inc.

4 ; Request a quote for LTN-101 Global Navigation Inertial Reference Unit (GNIRU) TSO-C5E of Northrop Grumman, Litton Systems Inc. for aircraft model number . Veritable Aviation is an ISO 9001-2015 certified, aviation suppliers association member, FAA 0056B accredited.

Litton Life Support, a division of Litton Systems, Inc., is the world leader in the utilization of gas separation technology for military and civilian applications. We've been using ...

Litton Industries Inc. formed a new operating division, Litton Advanced Systems Div. (ASD), by consolidating its Applied Technology Div., headquartered in San Jose, Calif., with the Amecom Div ...

Litton Life Support, a division of Litton Systems, Inc., is the world leader in the utilization of gas separation technology for military and civilian applications. We've been using pressure swing adsorption (PSA) technology for over 20 years to produce nitrogen and oxygen generating equipment. Our gas generators can be found on military ...

MAYER, Chief Judge. Litton Systems, Inc. (Litton) appeals the judgment of the United States District Court for the Central District of California granting summary judgment and judgment as a matter of law (JMOL) that Honeywell, Inc. (Honeywell) did not infringe Litton's United States Reissue Patent No. 32,849 ("849 reissue) directed to a "method for fabricating ...

II-VI Incorporated today announced that it has acquired, via an asset purchase agreement, the Litton Systems, Inc. Silicon Carbide (SiC) Group. Terms of the transaction were not disclosed. The acquired group will remain in New Jersey to continue their research and development of SiC. The ongoing SiC efforts of this newly acquired group will ...

OverviewOther US inertial systems of the early 1960sBackgroundFunctional descriptionOperation of the LN-3GenealogyLN-3 maintenance and test equipmentLN-3 units on displayThe Litton LN-3 was one of the first inertial navigators on a production aircraft, but other systems, either inertial navigators or inertial measurement units, of other brands and for various applications with comparable technology existed. The Autonetics Radar Enhanced Inertial Navigation System (REINS) of the North American A-5 Vigilante was more or less comparable to the LN-3/PHI-4. This system was derived from the XN ...

Audax Group today announced it completed the acquisition of Winchester Electronics ("Winchester") from Litton Systems, Inc. and certain of its affiliates, subsidiaries of Northrop Grumman Corp. (NYSE:NOC). Headquartered in Wallingford, Connecticut, with operations in the United States, China, Mexico, and Malaysia, Winchester designs and ...

Litton Systems, Inc. (Litton) appeals a decision of the United States District Court for the Central District of California. After a jury verdict in favor of Litton, the trial court determined as a matter of law that Honeywell did not infringe Litton's U.S. Patent No. Re. 32,849 ("849 reissue) and U.S. Patent No. 4,142,958 (the "958 patent).

Falcon Tankers, Inc. v. Litton Systems, Inc., Del per., 355 A.2d 898, 908 (1976). After persuading Litton to use expansion joints rather than "O" rings to absorb flexing and to connect the pump column with the suction can, Worthington negotiated with Uniroyal for the purchase of the joints. Uniroyal's engineering department told its sales ...

Litton Industries, Inc. 360 North Crescent Drive Beverly Hills, California 90210-9990 U.S.A. (213) 859-5000. Public Company Incorporated: Nov. 2, 1953 as Electro Dynamics ...

The U.S. conglomerate Litton Industries, Inc. has endured one of the American business world's most famous expansion odysseys. From its foundation in 1953 through the late 1960s, Litton's annual sales grew from \$3 million to \$1.8 billion ...

The factual background to this case is fully set out in *Litton Sys., Inc. v. Honeywell, Inc.*, 87 F.3d 1559, 39

USPQ2d 1321 (Fed. Cir. 1996) (Litton I), and will be discussed here only to the extent necessary to the current appeal. In 1979, Litton obtained United States Patent No. 4,142,958 ("958 patent) claiming a sputtering process for ...

Litton Industries, Inc. 360 North Crescent Drive Beverly Hills, California 90210-9990 U.S.A. (213) 859-5000. Public Company Incorporated: Nov. 2, 1953 as Electro Dynamics Corp. Employees: 58,200 Sales: \$4.2 billion Market Value: \$2.1 billion Stock Index: New York Zurich Amsterdam. By the time he founded Litton in 1954, Charles " Tex " Thornton had ...

Litton Industries had more than 80 divisions providing products and services ranging from electronic and electrical components and equipment to aerospace and marine systems and ...

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APPLICATION SCENARIOS

