

McCann alleges that Litton Systems, Inc., ("Litton") forced him into retirement when he turned sixty-five years of age, thus engaging in unlawful age discrimination. A district court jury found for McCann and assessed damages at \$246,000. Litton subsequently moved for judgment non obstante veredicto and, in the alternative, a new trial. The ...

With its \$5.1 billion acquisition of Litton Industries Inc. complete, Northrop Grumman Corp. now faces a far tougher and costlier task turning around three of Litton's four operating units.

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

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). ...

Click On Image For Full Size Image Size Image Description Contributed By / Source; USS Shasta (AE-33) 09053326: 111k: Launch of Shasta (AE-33), 3 April 1971, at Ingalls Shipbuilding Division, Litton Systems Inc., Pascagoula, MS.: Dale Hargrave: 2444k: Aerial view of USS Shasta (AE-33) under way in San Francisco Bay, July 1972. US Navy photo, File Name AE 33 July 1972 TH ...

NICHOLS, Senior Circuit Judge. This is an appeal from a judgment entered on April 28, 1983, in which the United States District Court for the District of Minnesota, after a bench trial, held valid a United States utility patent and a United States design patent, both owned by Litton Systems.

Litton Systems, Inc., 316 F. Supp. 401 (C.D. Cal. 1970). It is stipulated that Litton's decision not to hire Gregory as a sheet-metal worker was predicated upon his statement that he had been arrested fourteen times, and not upon any consideration of convictions, or of national security, the latter a point relevant to certain of Litton's ...

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 ...

Thomas Betts Corporation ("T B") appeals from the decision of the United States District Court for the District of Delaware that T B's U.S. Patent No. 3,990,767 ("the Narozny patent"), issued November 9, 1976, for an "Electrical Contact and Connector Means Employing Same," has not been infringed by the manufacture and sale by Litton Systems ...

These cases require that the accused design also appropriate the novelty of the claimed design in order to be deemed infringing. See, e.g., Litton Sys., Inc. v. Whirlpool Corp., 728 F.2d 1423, 1444 (Fed. Cir. 1984) (originating the point of novelty test). But the Court noted that the separate point of novelty test has proven difficult to apply when the claimed design has numerous features ...

Litton Systems, Inc., 573 F.2d 195-198 (4th Cir. 1978). (6) April 6, 1977. A federal grand jury in Alexandria, Virginia indicted Litton for filing a false claim in violation of 18 U.S.C. § 287. (7) April 11, 1977. Litton entered a plea of not guilty and filed a notice that the case was potentially complex. The court set May 20th for a hearing ...

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 ...

In November of 1967, Falcon Tankers, Inc. entered into a contract with Litton Systems, Inc. for the construction of four oil tankers. Litton thereafter contracted with Worthington Corporation to manufacture deepwell, self-priming, variable speed cargo pumps to be used to load and unload liquid jet fuel. One of the integral parts of the pumps is ...

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

It will be 39-years next year when 11 people were injured in a horrific car-bomb that exploded outside Litton Systems Canada, blowing out a 50-foot section of wall at the Rexdale plant that produced radar-evading guidance ...

LN3-2A Inertial Platform at RNLAF Electronics Museum, Rhenen, The Netherlands. The LN-3 inertial navigation system is an inertial navigation system (INS) that was developed in the 1960s by Litton Industries equipped the Lockheed F-104 Starfighter versions used as strike aircraft in European forces. An inertial navigation system is a system which continually determines the ...

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