

PRESS RELEASE

IMMEDIATE RELEASE

WILLIAM F. MILLER & ASSOCIATES PARTNERS WITH LECTROTAB

NASHVILLE, TN (July 25, 2022) – William F. Miller & Associates, the country’s leading marine Manufacturers’ Representative agency, is pleased to announce their newest partnership with Linear Devices Corp., dba Lectrotab, a designer and manufacturer of electromechanical trim tab systems. The newly appointed agency will be responsible for representing their marine products to customers in the Southern and Midwest US territories.

“We are very honored to be a part of the Lectrotab team. They have an excellent reputation for top-quality products, state-of-the-art design and engineering, and phenomenal customer support, which aligns perfectly with our agency. Lectrotab puts the customer first, and in today’s business environment, you can’t ask for anything more!”, said **Hill Lenderman, Owner / President of William F. Miller & Associates.**

“William F. Miller & Associates has been in business for 65 years and brings a wealth of marine knowledge and customer service experience to our team. We have a shared business philosophy of providing a quality product shipped on time, followed by outstanding customer support. I can’t think of a better group to represent our interests and support our customers,” said **Dan Roberts, President of Lectrotab.**

William F. Miller & Associates has represented premium marine products for 65 years, with a long history of extraordinary salesmanship and customer service. The agency's sales territory encompasses the greater South and Midwest, with their corporate office located in Nashville, TN.

Linear Devices Corp., dba Lectrotab, has been designing and manufacturing quality electromechanical trim tab systems for over a quarter of a century. Their corporate office and manufacturing facilities are in Ashland, VA. Visit www.lectrotab.com for more information.

Contact: William F. Miller & Associates, 2616 Grissom Dr., Nashville, TN 37204
1.800.854.4448 Fax: 615.269.4954 www.williamfmiller.com

###