

FOR IMMEDIATE RELEASE

Wi-Tronix, LLC Welcomes Duane D. Hong as Vice President

Bolingbrook, IL -- March 16, 2005 -- Wi-Tronix, LLC is excited to announce Duane D. Hong as our new Vice President. Duane is the latest addition to the Wi-Tronix management team. Duane joins Wi-Tronix with over 7 years experience in integrated electronic systems on today's most advanced diesel-electric locomotives. Duane was instrumental in the integration of various wireless components into GM Electro-Motive's Gen2 FIRE™ integrated cab electronics platform.

"Duane's leadership and innovation in locomotive electronic systems has led to the improved operational efficiency, service reliability and safety of modern locomotives. His unique talent combined with Wi-Tronix's culture of Freedom, Focus and Flexibility will provide additional catalyst as we develop and deploy exciting products and services for our customers." said Larry Jordan, President.

Duane graduated from the Northwestern University McCormick School of Engineering with a Bachelors of Science in Electrical Engineering. Upon graduation, Duane joined GM Electro-Motive™ in LaGrange, Illinois and began his professional career as a Technical Service Engineer where he was responsible for the field performance and reliability of onboard locomotive cab electronics. Duane's most recent assignment at Electro-Motive was Senior Project Engineer in the Electronic Systems Integration / FIRE Group. He was the lead systems engineer for the locomotive display computer and had a key role in the hardware and embedded operating system design of the Gen2 FIRE computer. His responsibilities were focused on systems integration of locomotive event recorders, remote control and remote monitoring. Duane is also a member of the Federal Railroad Administration's Railroad Safety Advisory Committee.

We extend a warm welcome to Duane, the newest member of our growing Wi-Tronix team.

Duane can be reached via e-mail at dhong@wi-tronix.com.

Note to editors: If you are interested in viewing additional information on Wi-Tronix, please visit the Wi-Tronix Web page at <http://www.WI-TRONIX.com>.

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