



Contact:
Jeff Gray
Micropac Industries, Inc.
(972) 272-3571
jgray@micropac.com

FOR IMMEDIATE RELEASE

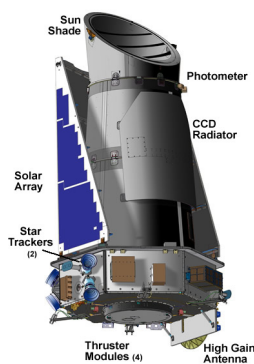
MICROPAC LOOKING FOR PLANETS

GARLAND, TX (03/15/2009) -Micropac Industries, Inc. congratulates the NASA Team on the successful Launch on March 7, 2009 of the Kepler Telescope into space. The Kepler Mission is designed to survey our region of the Milky Way galaxy to discover hundreds of Earth-size and smaller planets in or near the habitable zone and determine how many of the billions of stars in our galaxy have such planets. Micropac provided 66099 and 53124 parts used in the power distribution system on the telescope.

Micropac is incredibly proud to be a contributor to projects such as this, which expands mankind's knowledge of the universe, and we are humbled by the realization that the findings could affect humanity for many generations to come.



Photo courtesy of NASA.



Graphic courtesy of NASA.

About Micropac Industries

Founded in 1963, Micropac Industries, Inc. is a diversified, high technology company located in Garland, Texas, specializing in high reliability microcircuit multi-chip modules, Hall Effect devices and optoelectronic components/assemblies. Micropac develops and manufactures complete custom designs to meet specific customer applications and requirements. Our products are being used throughout the world in a wide variety of military/aerospace, space, medical and industrial applications. Visit www.micropac.com for more information.

###