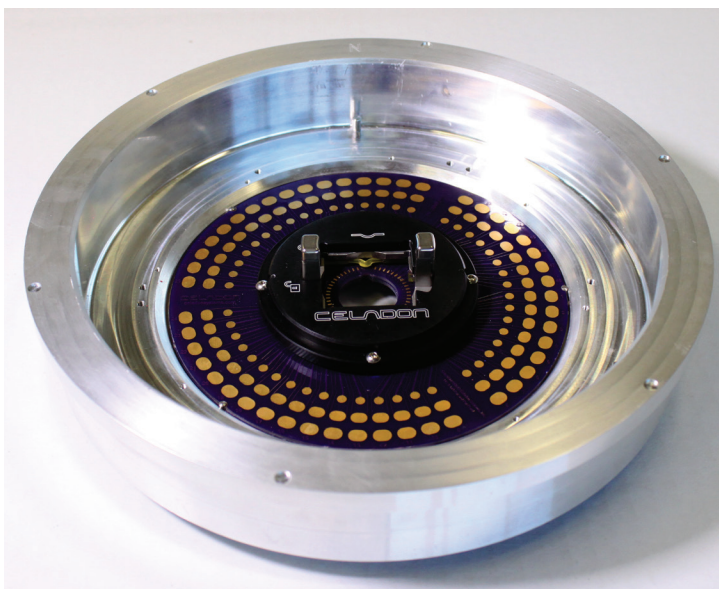
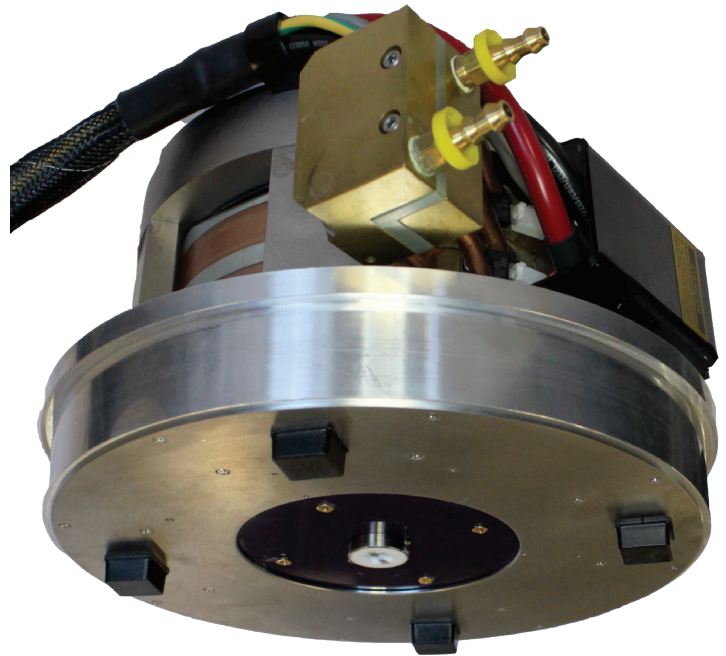


GMW Associates 5207 Celadon Non-Ferrous VersaCore System

GMW Associates and Celadon Systems have partnered to develop an integrated electro-magnet and probe card solution. The 5207 magnet interfaces with the Celadon Non-ferrous VersaCore™. Using this configuration device testing of a single DUT with magnetic fields of up to 1.0 Tesla is possible, and up to 0.85 Tesla can be applied to an array of 4x4mm. Celadon can produce cable-out solutions for any probe station and working with GMW Associates, optimized magnetic fields can be introduced to the DUT.



GMW 5207 MAGNET WITH
CELADON NON-FERROUS VERSACORE
AND CUSTOMIZED MAGNETIC
POLE EXTENDER

PEAK FIELD,
CONTINUOUS (35A): →1.3 T
PEAK FIELD,
TRIANGLE (60A): →2T

GMW Associates
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