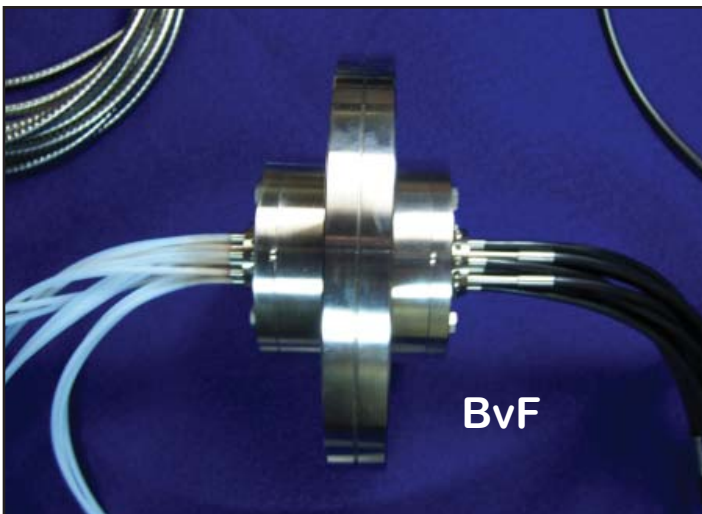
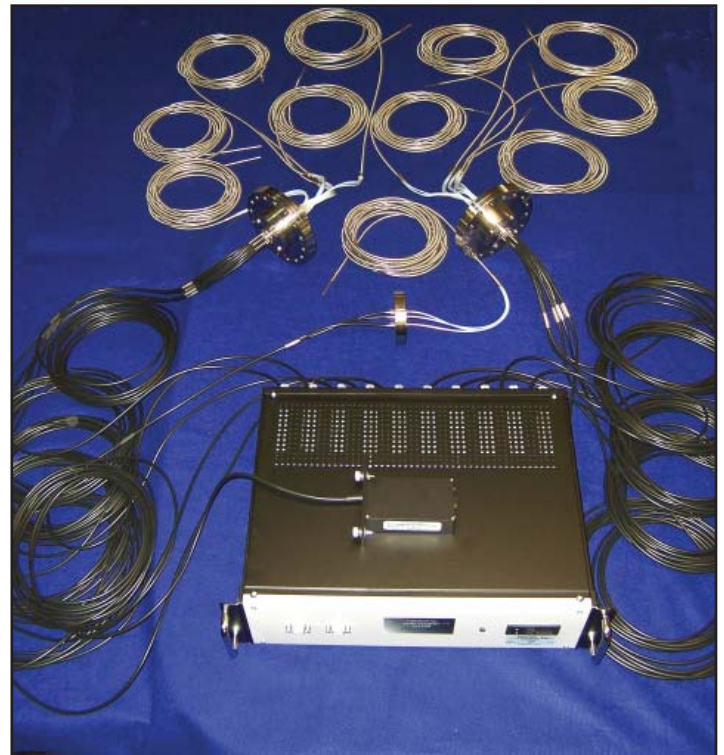


SPACE SCIENCE - MEASUREMENT IN VACUUM

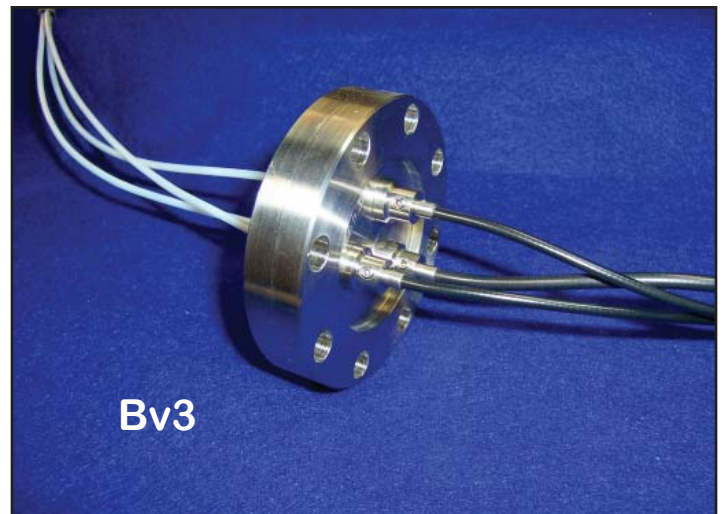
NASA JPL Project

Early this month we delivered to Nasa's JPL a complex sensor system for high vacuum measurements. The delivered system comprised the following elements:

- 11 sensors, **model mDMS-RC100-BvF-C1E** having 50 Foot long fiberoptic cables; 25 Feet in vacuum and 25 Feet in ambient
- One model **10DMS** Rack
- Two **model BvF** Multi-Channel Vacuum Passthru Assemblies
- One **model Bv3** Single Channel Vacuum Passthru Flange



BvF



Bv3

PHILTEC is a world leader providing innovative solutions for non-contact displacement measurements in high vacuum.

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