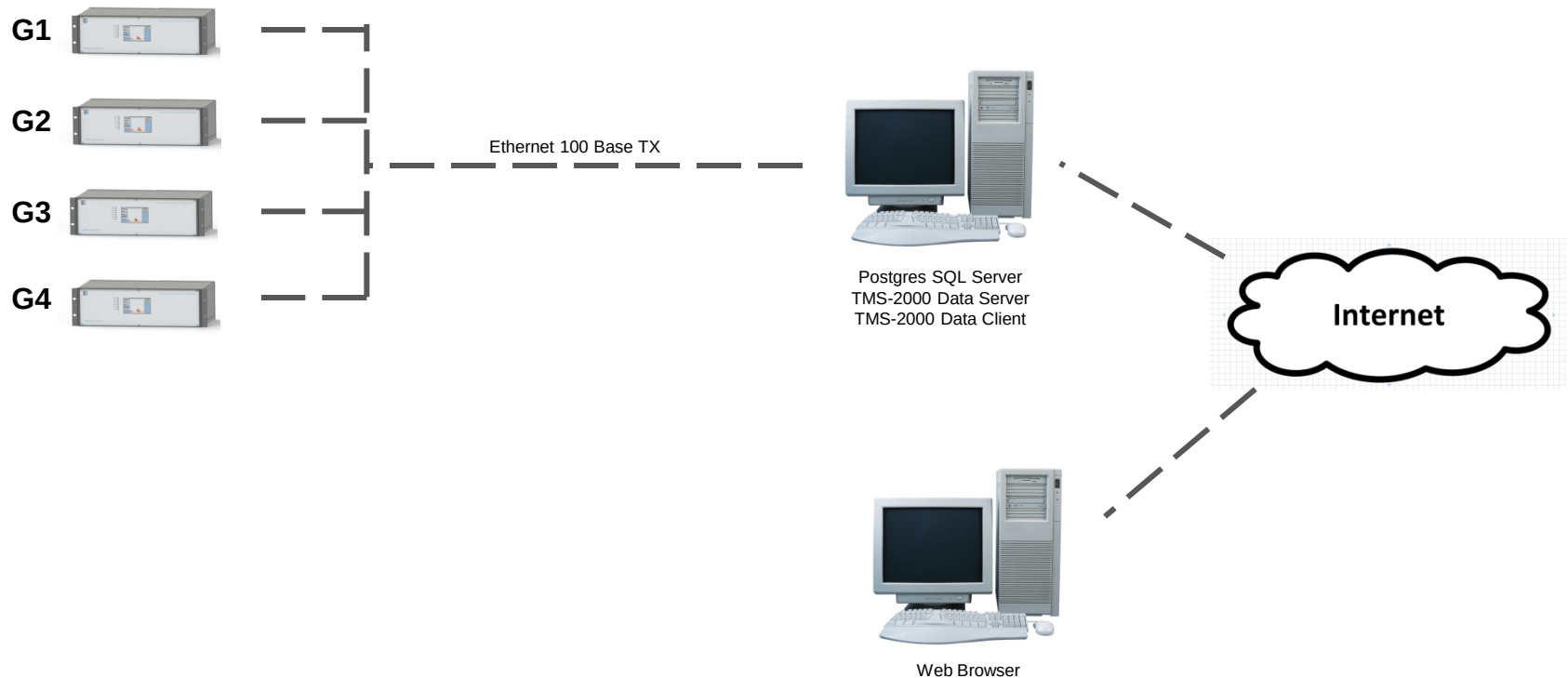


TMS-2000

- Permanent Continuous Data Storage to Data Base
- Real Time PD Activity Visualisation
- Historical PD Visualisation
- Client / Server Architecture
- Multi User / Multi Machine Structure
- Compatible with all TMS-Series with Ethernet Interface (TMS-5141, TMS-5441, TMS-5541, TMS-6141)
- Build in Webserver for actual Processed Data Visualisation

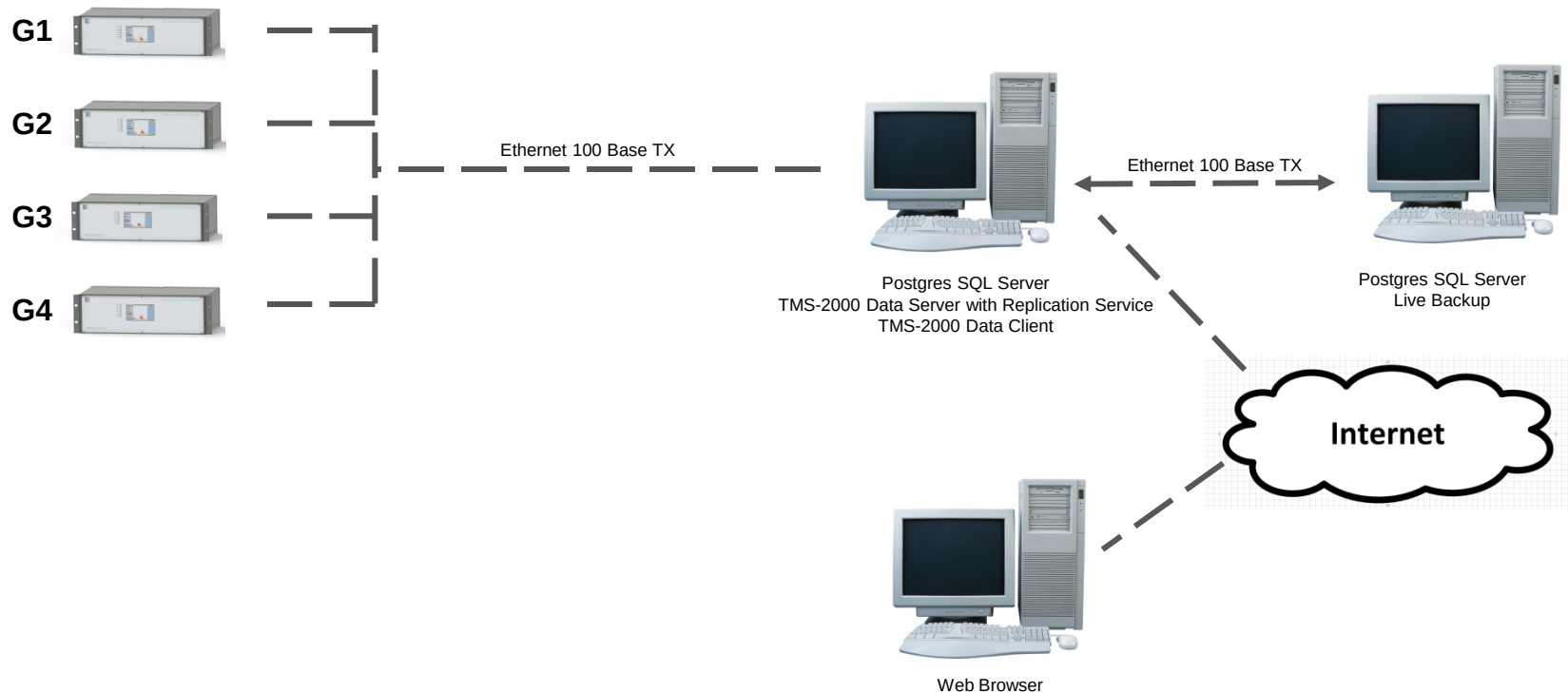
TMS-2000

Communication Structure #1 – One Single Computer / Server



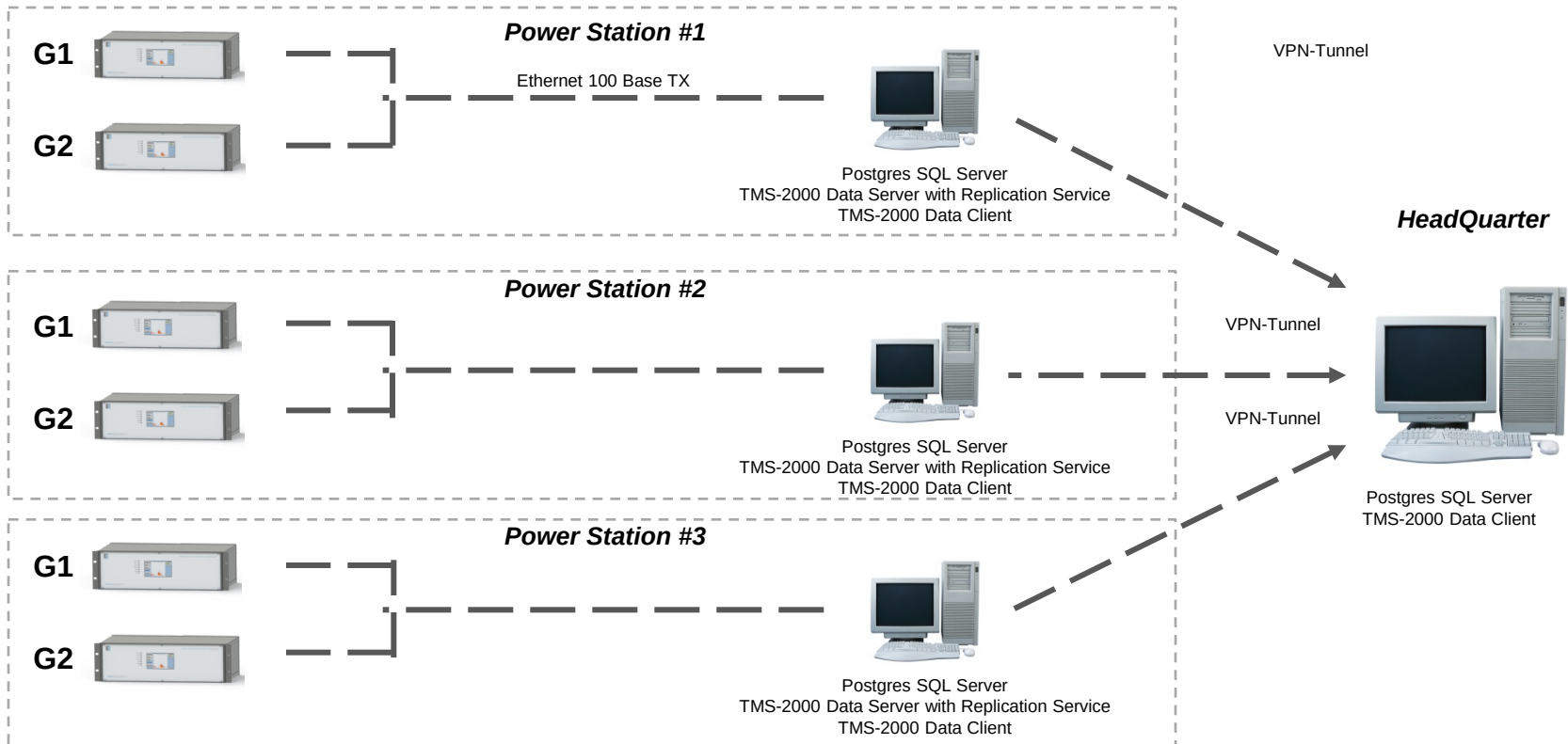
TMS-2000

Communication Structure #2 – Multi Server - Multi Client – Sync to HQ



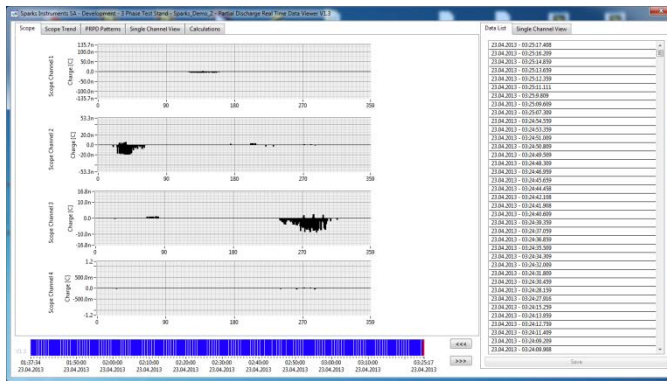
TMS-2000

Communication Structure #3 – Multi Server - Multi Client – Sync to HQ

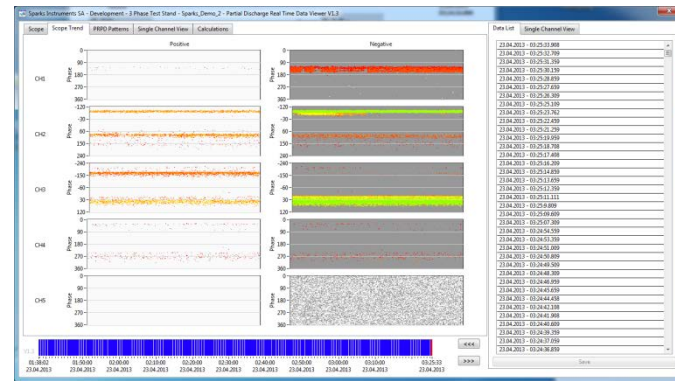


TMS-2000

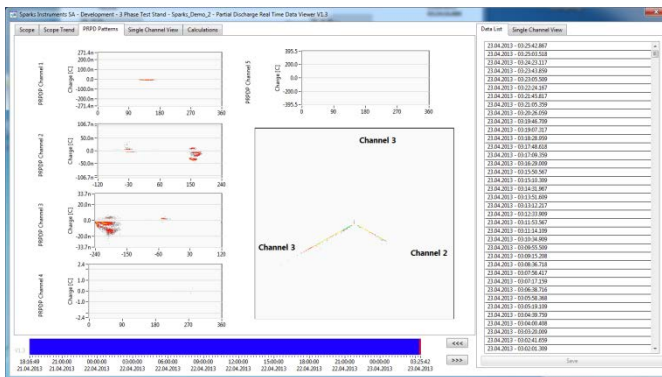
Software – TMS-2000 Database Server



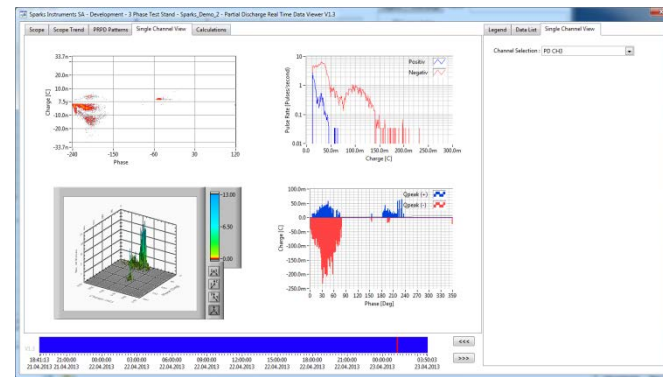
Real Time Oscilloscope View



Oscilloscope Trend



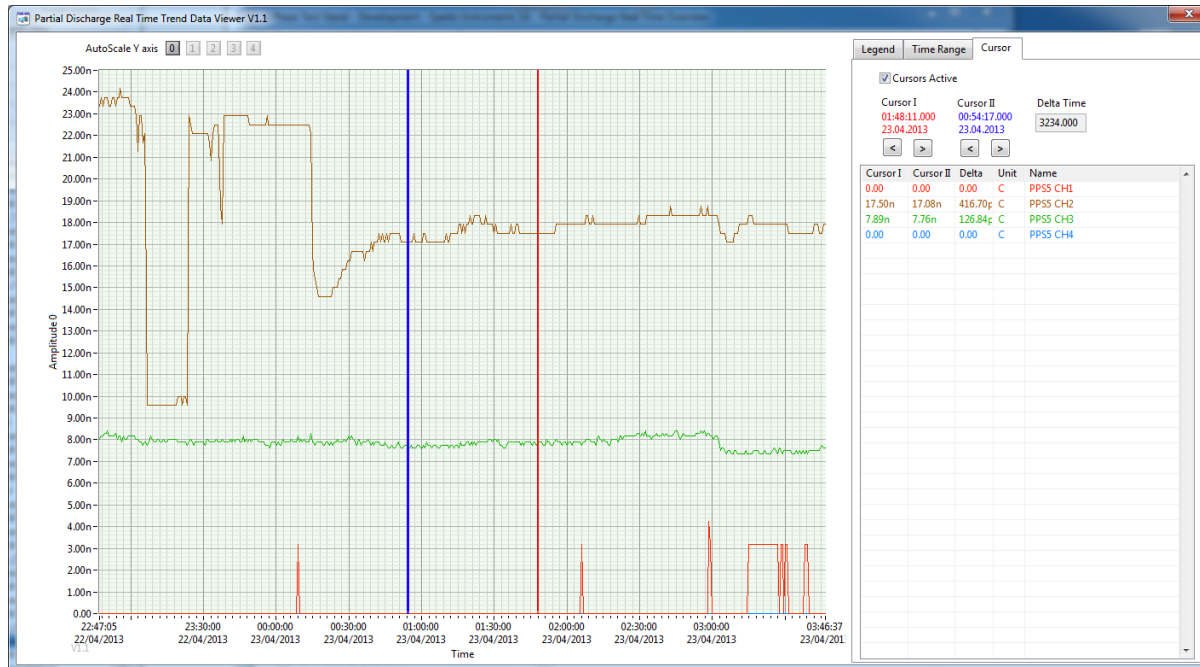
PRPD Overview



PRPD Details

TMS-2000

Software – TMS-2000 Database Server

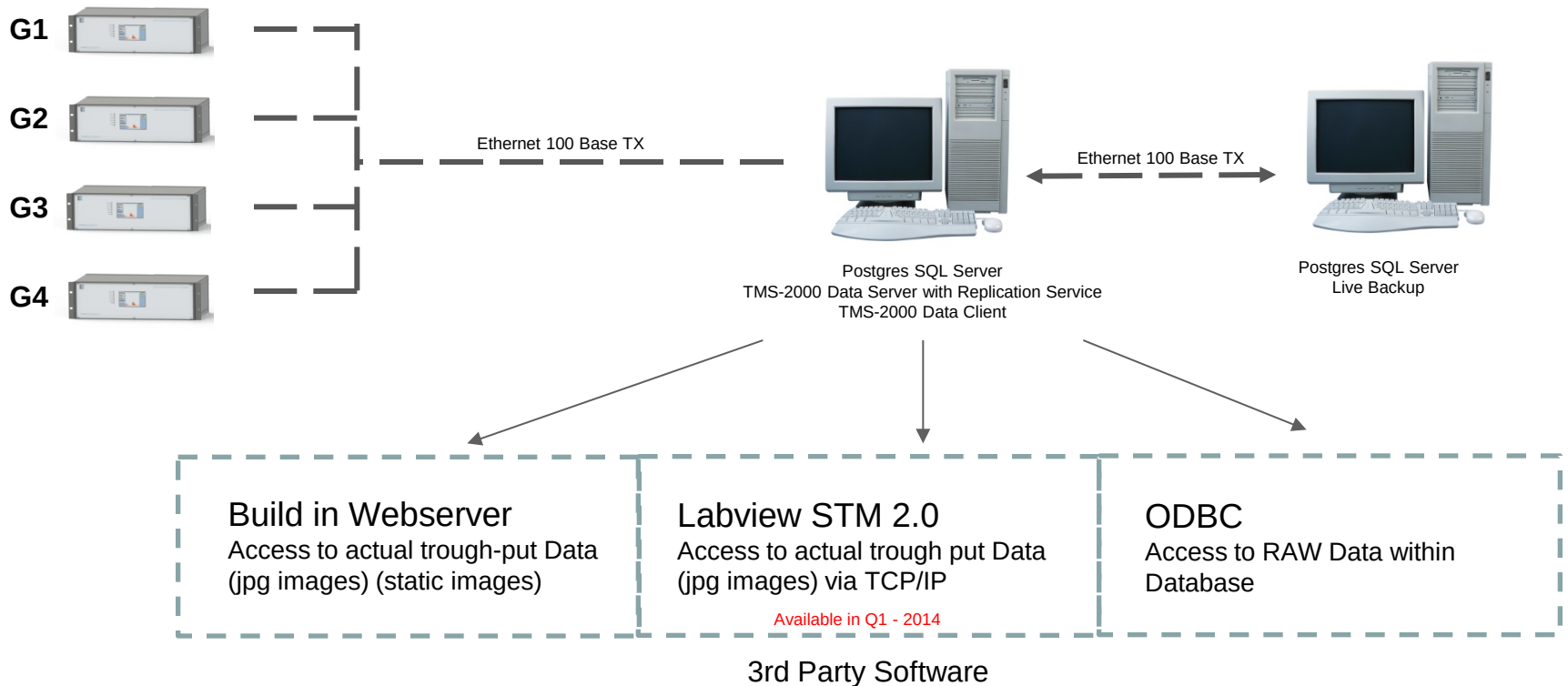


Partial Discharge Trend With Cursor

TMS-2000

Software – TMS-2000

System Integration into 3rd party Software



TMS-2000

Software – TMS-2000

Build in Webserver

- Access to Actual Realtime Data without processing any queries to the database server
- Build in Webserver or external webserver can be used
- Standard jpg pictures for phase resolved partial discharge patterns for an easy integration into existing results
- Simple Remote Access to Actual Data

