R&S S2P Extractor

R&S S2P Extractor characterizes unmeasurable devices such as probes and test fixtures by subtracting specific calibrations

Features:
- Generates touchstone files for probes, test fixture paths
- Touchstone files can then be used with a standard cal kit calibration (UOSM, TOSM) for de-embedding.

Requirements:
- Rohde & Schwarz Vector Network Analyzer
- Windows XP Service Pack 2 or newer

Installation:
- Upload the installer to the instrument
- Run the installer, following the on-screen instructions

Instructions:
- **On the ZVA:**
  Press "System Config" hard key (twice), choose the "External Tools" soft key and select "S2P Extractor".
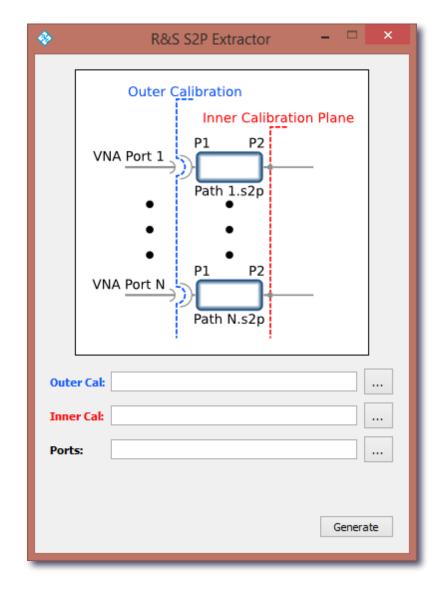- **On the ZNB:**
  Press the "Applic(ations)" hard key, then select "S2P Extractor"
- **From Windows:**
  Navigate to Start-Programs-R&S S2P Extractor

For More Information, Contact:

Nick Lalic
VNA Software Developer
Cupertino, California
+1 424 200 2846
nick.lalic@rsa.rohde-schwarz.com
http://vna.rs-us.net

Source code is available on request