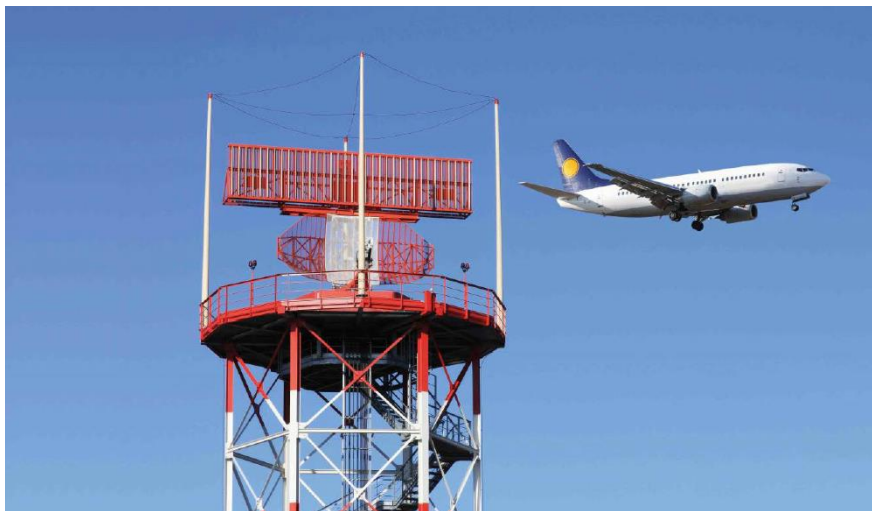


16.3 I'm supposed to check the radar at the airport, but I've no idea about pulsed signals and how to measure them

You can solve this task using a broadband measuring device from [Narda NBM](#). Fortunately, there's the [NBM Radar Application Note](#) to help you. And the unique [thermocouple probes](#) for the [NBM](#) make the measurement really easy to perform. The [Narda SRM-3006](#) selective meter turns this easy measurement into child's play. There's a special [SRM Radar Application Note](#) for this, too. In "Level Recorder" mode, all you need to do is tune the center frequency to the radar transmission frequency, select a wide bandwidth, and you'll get the peak and RMS values of the radar displayed on the screen after just one rotation of the radar antenna. It couldn't be quicker or easier. And if you've forgotten the radar transmission frequency, it's easily found using "Spectrum Analysis" mode, which is always included with the SRM.



Software updates:

There's a new **Firmware Update Package 1.5.0.1** for the Narda SignalShark 3310/3320 available right now [here](#) on the Narda website. You can find the firmware versions for all other Narda instruments [here](#).

Instrument demos:

Would you like a demonstration of this or another Narda product? Just contact your local [Narda sales partner](#).

Seminars:

For inexperienced, advanced and professional users of selective measuring equipment, we have the [seminar "Exposure measurements on radio transmitting equipment using the SRM-3006"](#). The new dates for 2020 are listed on our website [here](#). You can also ask our [sales partners](#) about personally customized seminar dates.

Keep up with the latest news by regularly visiting the Narda website [here](#).

