

## RELEASE NOTES

### (D)AARC5XX Series

#### Front End Firmware Release RMS1877-04-B

*These release notes contain important information about the new firmware and how it will affect the performance of instruments in which it is installed. The notes outline functional enhancements, adaptive changes and, if applicable, problem corrections.*

*Please read this documentation carefully. References to pertinent sections in the product's user's guide are shown in square brackets.*

<i>Compatibility</i>	<i>Host Firmware Required</i>	
	<i>Full Compatibility</i>	<i>Partial Compatibility (No access to items 1–2)</i>
<i>DAARC500 (Gen2)</i>	$\geq$ <i>RMS11030-02-B</i>	$\leq$ <i>RMS11030-02-A</i>
<i>AARC500 (Gen-2)</i>	$\geq$ <i>RMS11029-02-B</i>	$\leq$ <i>RMS11029-02-A</i>
<i>AARC510</i>	$\geq$ <i>RMS11031-01-F</i>	$\leq$ <i>RMS11031-01-E</i>
<i>DAS500</i>	$\geq$ <i>RMS11035-01-A</i>	<i>N/A</i>
<i>DAARC500 (Gen-1)</i>	<i>N/A</i>	<i>RMS1936-02-G</i>
<i>AARC500 (Gen-1)</i>	<i>N/A</i>	<i>RMS1878-02-G</i>

- Enhancements to the temperature log kept by the Front End. In addition to the power-on reading, a second entry (measured one hour or further into operation) is now also recorded. The structure of the temperature log has been optimized, and additional Flash sectors are now available for recording.