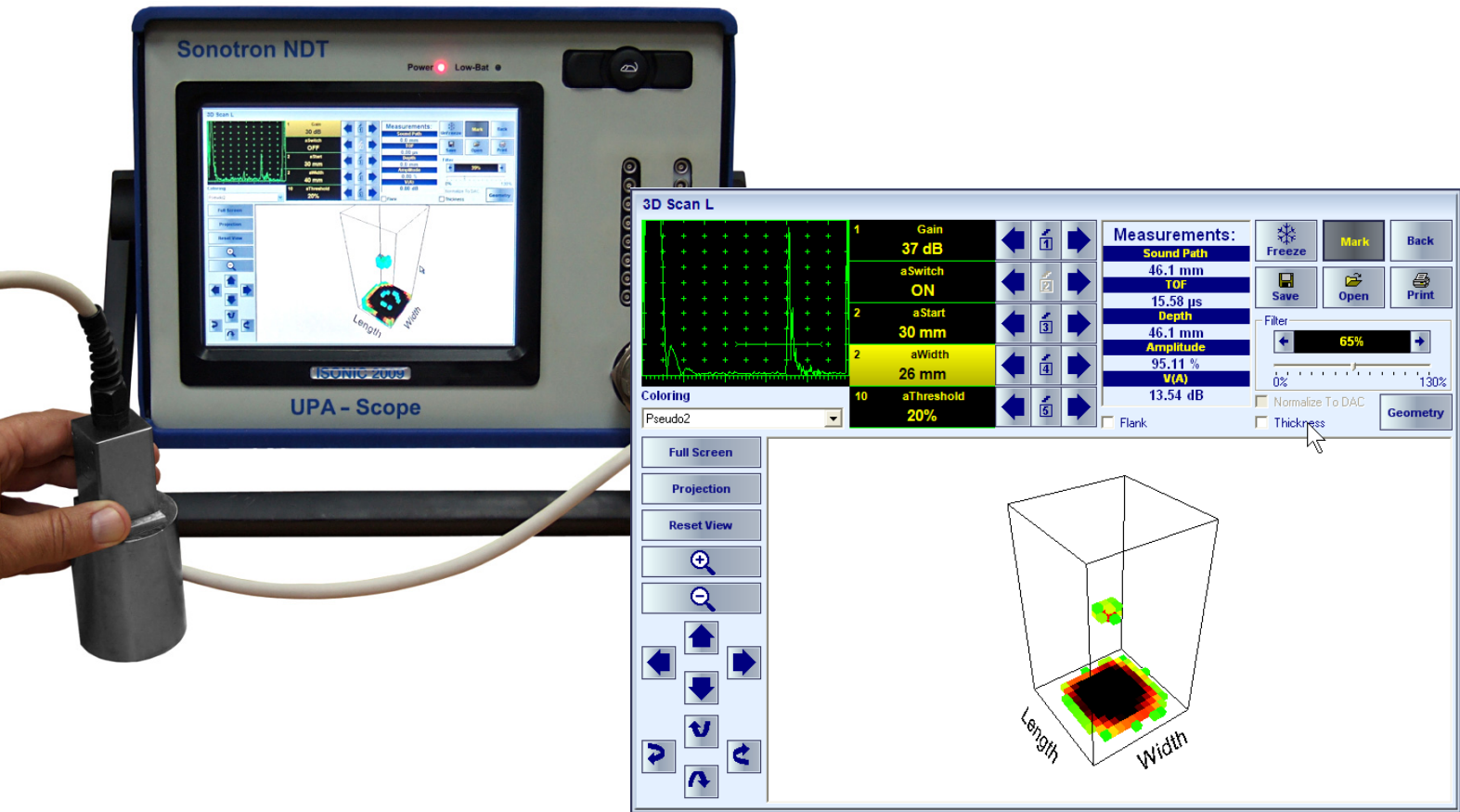


Item	Part ##
<b>MPA-5M8X8E1.5P</b> - MATRIX ARRAY PROBE Frequency: <b>5 MHz</b> Pitch Size: <b>1.5 mm</b> Number of Elements: <b>64</b> Structure: <b>8X8</b>	S 4923717960
<b>MPA-2.25M8X8E1.5P</b> - MATRIX ARRAY PROBE Frequency: <b>2.25 MHz</b> Pitch Size: <b>1.5 mm</b> Number of Elements: <b>64</b> Structure: <b>8X8</b>	S 4923717962
<b>VKPAMA-8X8</b> - 36° wedge (55° central angle for shear wave in low carbon steel) for S 4923717960 Probe	S 4923717964
<b>V20PAM-8X8</b> - 20 mm delay line for S 4923717960, S 4923717962 probes	S 4923717990
<b>V40PAM-8X8</b> - 40 mm delay line for S 4923717960, S 4923717962 probes	S 4923717991
<b>MPA-2.25M8X8E2P</b> - MATRIX ARRAY PROBE Frequency: <b>2.25 MHz</b> Pitch Size: <b>2 mm</b> Number of Elements: <b>64</b> Structure: <b>8X8</b>	S 4923717970
<b>VKPAMA-8X8/2</b> - 36° wedge (55° central angle for shear wave in low carbon steel) for S 4923717960 Probe	S 4923717974





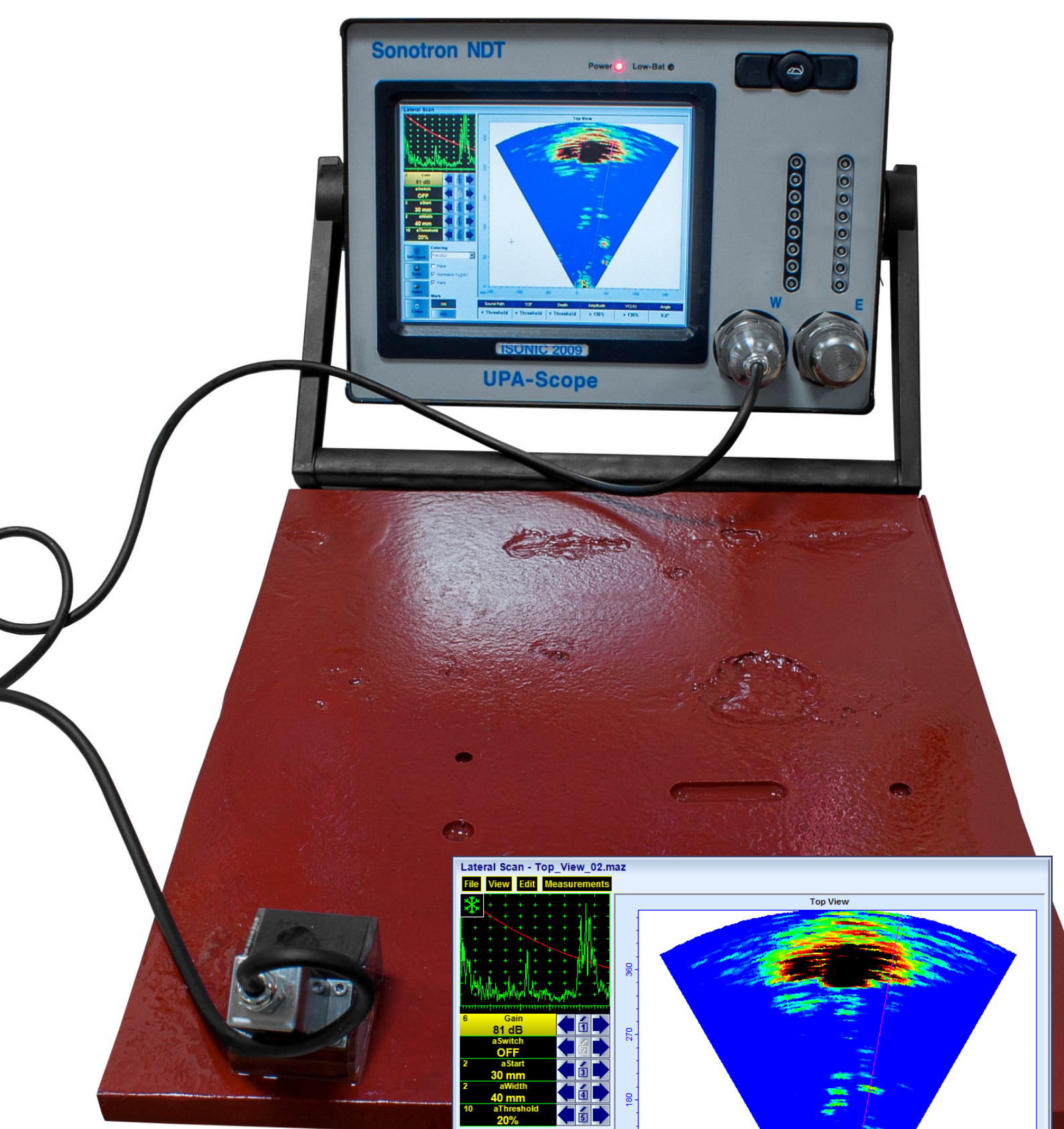




Sonotron NDT  
717964

Sonotron NDT  
36°  
2337 m/sec  
S4923717964





Lateral Scan - Top\_View\_02.maz

File View Edit Measurements

Top View

Sound Path	RSD	Depth	Amplitude	VC(A)	Angle
< Threshold	< Threshold	< Threshold	> 130%	> 130%	10.0°



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