

Main specifications:

	SSA3000X Series		SSA3000X Plus Series		SVA1000X Series	
	SSA3021X	SSA3032X	SSA3021X Plus	SSA3032X Plus	SVA1015X	SVA1032X
TG	Standard		Standard		Standard	
SA Bandwidth	9 kHz - 2.1 GHz	9 kHz - 3.2 GHz	9 kHz - 2.1 GHz	9 kHz - 3.2 GHz	9 kHz - 1.5 GHz	9 kHz - 3.2 GHz
VNA Bandwidth	-		-		10MHz - 1.5 GHz	100 kHz - 3.2 GHz
VNA Calibration Kit	-		-		F503ME	
DANL	-151 dBm (RBW 10Hz) -161 dBm, Normalized to 1 Hz		-161 dBm/Hz		-156 dBm/Hz	-161 dBm/Hz
RBW	10 Hz - 1 MHz (1Hz setable)		1 Hz - 1 MHz		1 Hz - 1 MHz	
Phase Noise	< -98 dBc/Hz@1 GHz, 10 kHz offset		< -98 dBc/Hz@1 GHz, 10 kHz offset		< -98 dBc/Hz@1 GHz, 10 kHz offset	
Options	AMK/EMI/RefI		AMK/EMI/AMA/DMA		AMK/EMI/AMA/DMA/DTF	
AMK	CHP/ACPR/TOI/OBW/Monitor		CHP/ACPR/TOI/OBW/Monitor/Harmonic/CNR		CHP/ACPR/TOI/OBW/Monitor/Harmonic/CNR	
AMA	-		AM/FM		AM/FM	
DMA	-		ASK/FSK/PSK/QAM		ASK/FSK/PSK/QAM	
EMI filter	200 Hz, 9 kHz, 120 kHz		200 Hz, 9 kHz, 120 kHz, 1MHz		200 Hz, 9 kHz, 120 kHz, 1MHz	
Touch Screen	-		Touch Screen, Mouse & Keyboard, Webserver		Touch Screen, Mouse & Keyboard, Webserver	

AMT měřicí technika, spol. s r.o.