














	Modèle	FPGA	Nb et Type	Résolution	Data Rate
	XA-AWG	Xilinx Kintex Ultrascale	2 x DAC	16 bits	Jusqu'à 12 GSPS
	X6-1000M	Xilinx Virtex-6	2 x ADC 2 x DAC	12 bits 16 bits	1 GSPS 1 GSPS
	X6-400M	Xilinx Virtex-6	2 x ADC 2 x DAC	14 bits 16 bits	400 MSPS 500 MSPS
	X6-250M	Xilinx Virtex-6	8 x ADC	14 bits	310 MSPS
	X6-GSPS	Xilinx Virtex-6	2 x ADC	12 bits	1.8 GSPS
	XA-AWG	Xilinx Artix-7	8 x DAC	16 bits	250 MSPS
	XA-RX	Xilinx Artix-7	8 x ADC	16 bits	125 PPS
	XA-500M	Xilinx Artix-7	2 x ADC 2 x DAC	14 bits 16 bits	500 MSPS 615 MSPS
	XA-160M	Xilinx Artix-7	2 x ADC 2 x DAC	16 bits 16 bits	160 MSPS 615 MSPS
	XA-Servo	Xilinx Artix-7	16 x ADC 16 x DAC	18 bits 16 bits	500 KSPS 2.5 MSPS
	XA-SDF	Xilinx Artix-7	4 x ADC	24 bits	2.5 MSPS
	X3-Timing	Xilinx Spartan-3	4 sorties Horloge 1.5 KHz à 1 GHz 4 sorties Trigger		
	Atropos	Xilinx Spartan-6	Echantillonnage et déclenchement de précision		