

Comment	Description	Designator	Footprint	LibRef	Quantity
100nF	Condensatore multistrato 100 Volt	C1	CAP_200	CAP_200	1
22pF	Condensatore multistrato 100 Volt	C2, C3	CAP_200	CAP_200	2
ISP Connector	10 Pin Bascom Sample Programming	J1	IDC10	ISP10PIN	1
10K	Resistenza 1/4W passo 10mm	R1	RES10	RES passo 10	1
CV-OFFSET	Test Point 2x2 mm	TP1	Test Point 2	Test Point 2	1
GLIDE-TIME	Test Point 2x2 mm	TP2	Test Point 2	Test Point 2	1
CV_OUT	Test Point 2x2 mm	TP3	Test Point 2	Test Point 2	1
VELOCITY	Test Point 2x2 mm	TP4	Test Point 2	Test Point 2	1
BENDER	Test Point 2x2 mm	TP5	Test Point 2	Test Point 2	1
AFTER_TOUCH_LFO	Test Point 2x2 mm	TP6	Test Point 2	Test Point 2	1
TRIGGER	Test Point 2x2 mm	TP7	Test Point 2	Test Point 2	1
GATE	Test Point 2x2 mm	TP8	Test Point 2	Test Point 2	1
GLIDE_ON	Test Point 2x2 mm	TP9	Test Point 2	Test Point 2	1
VELOC_ON	Test Point 2x2 mm	TP10	Test Point 2	Test Point 2	1
AFTER_ON	Test Point 2x2 mm	TP11	Test Point 2	Test Point 2	1
AFTER_OFF	Test Point 2x2 mm	TP12	Test Point 2	Test Point 2	1
VELO_OFF	Test Point 2x2 mm	TP13	Test Point 2	Test Point 2	1
ATmega32	8-bit AVR microcontroller	U1	DIP40	ATmega32	1
MAX526	Calibrated Quad 12-Bit DAC	U2	DIP24_A	MAX526	1
11.xx MHz	HC49 vertical crystal	XT1	XTAL2	XTAL1	1