

Ocelot CPU Link Pin Out

Standard Ocelot Controller – 81906519100

	RS 232		RS 422
1	Carrier Detect (Input to the Ocelot Switcher)	1	Ground
2	RX (Input)	2	RX + (Input)
3	TX (Output)	3	TX – (Output)
4	DTR (Output)	4	Ground
5	Ground	5	Ground
6	DSR (Input)	6	Ground
7	RTS (Output)	7	RX – (Input)
8	CTS (Input)	8	TX + (Output)
9	Ring Indicator (Grounded)	9	Ground

Enhanced Ocelot Controller – 81906520790

	RS 232		RS 422 (Controller)		RS 422 (Matrix, PRC)
1	Carrier Detect (Input to the Ocelot Switcher)	1	Ground	1	Ground
2	RX (Input)	2	RX + (Input)	2	TX + (Input)
3	TX (Output)	3	TX – (Output)	3	RX – (Output)
4	DTR (Output)	4	Ground	4	Ground
5	Ground	5	Ground	5	Ground
6	DSR (Input)	6	Ground	6	Ground
7	RTS (Output)	7	RX – (Input)	7	TX – (Input)
8	CTS (Input)	8	TX + (Output)	8	RX + (Output)
9	Ring Indicator (Grounded)	9	Ground	9	Ground

Note: PESA's RS 232 pin out is the same as a standard 9 pin out on a PC.