

CBLx-SIO8BXS-STD2-DB9x

	Signal	LFH	DB9	Signal	LFH	DB9	Signal	LFH	DB9	Signal	LFH	DB9	
P O R T 6	RTS6-	40	-	CTS6-	41	-	CTS8-	120	-	RTS8-	121	-	P O R T 8
	RTS6+	39	-	CTS6+	42	-	CTS8+	119	-	RTS8+	122	-	
	DTR6-	38	-	DCD6-	43	-	DCD8-	118	-	DTR8-	123	-	
	DTR6+	37	-	DCD6+	44	-	DCD8+	117	-	DTR8+	124	-	
	AuxC6-	36	-	RxD6-	45	8	RxD8-	116	8	AuxC8-	125	-	
	AuxC6+	35	-	RxD6+	46	3	RxD8+	115	3	AuxC8+	126	-	
	RxC6-	34	9	TxD6-	47	6	TxD8-	114	6	RxC8-	127	9	
	RxC6+	33	4	TxD6+	48	1	TxD8+	113	1	RxC8+	128	4	
	TxC6-	32	7	SGND6	49	5	SGND8	112	5	TxC8-	129	7	
	TxC6+	31	2	<NC>	50	-	<NC>	111	-	TxC8+	130	2	
P O R T 5	RTS5-	30	-	<NC>	51	-	<NC>	110	-	RTS7-	131	-	P O R T 7
	RTS5+	29	-	SGND5	52	5	SGND7	109	5	RTS7+	132	-	
	DTR5-	28	-	CTS5-	53	-	CTS7-	108	-	DTR7-	133	-	
	DTR5+	27	-	CTS5+	54	-	CTS7+	107	-	DTR7+	134	-	
	AuxC5-	26	-	DCD5-	55	-	DCD7-	106	-	AuxC7-	135	-	
	AuxC5+	25	-	DCD5+	56	-	DCD7+	105	-	AuxC7+	136	-	
	RxC5-	24	9	RxD5-	57	8	RxD7-	104	8	RxC7-	137	9	
	RxC5+	23	4	RxD5+	58	3	RxD7+	103	3	RxC7+	138	4	
	TxC5-	22	7	TxD5-	59	6	TxD7-	102	6	TxC7-	139	7	
	TxC5+	21	2	TxD5+	60	1	TxD7+	101	1	TxC7+	140	2	
P O R T 2	RTS2-	20	-	CTS2-	61	-	CTS4-	100	-	RTS4-	141	-	P O R T 4
	RTS2+	19	-	CTS2+	62	-	CTS4+	99	-	RTS4+	142	-	
	DTR2-	18	-	DCD2-	63	-	DCD4-	98	-	DTR4-	143	-	
	DTR2+	17	-	DCD2+	64	-	DCD4+	97	-	DTR4+	144	-	
	AuxC2-	16	-	RxD2-	65	8	RxD4-	96	8	AuxC4-	145	-	
	AuxC2+	15	-	RxD2+	66	3	RxD4+	95	3	AuxC4+	146	-	
	RxC2-	14	9	TxD2-	67	6	TxD4-	94	6	RxC4-	147	9	
	RxC2+	13	4	TxD2+	68	1	TxD4+	93	1	RxC4+	148	4	
	TxC2-	12	7	SGND2	69	5	SGND4	92	5	TxC4-	149	7	
	TxC2+	11	2	<NC>	70	-	<NC>	91	-	TxC4+	150	2	
P O R T 1	RTS1-	10	-	<NC>	71	-	<NC>	90	-	RTS3-	151	-	P O R T 3
	RTS1+	9	-	SGND1	72	5	SGND3	89	5	RTS3+	152	-	
	DTR1-	8	-	CTS1-	73	-	CTS3-	88	-	DTR3-	153	-	
	DTR1+	7	-	CTS1+	74	-	CTS3+	87	-	DTR3+	154	-	
	AuxC1-	6	-	DCD1-	75	-	DCD3-	86	-	AuxC3-	155	-	
	AuxC1+	5	-	DCD1+	76	-	DCD3+	85	-	AuxC3+	156	-	
	RxC1-	4	9	RxD1-	77	8	RxD3-	84	8	RxC3-	157	9	
	RxC1+	3	4	RxD1+	78	3	RxD3+	83	3	RxC3+	158	4	
	TxC1-	2	7	TxD1-	79	6	TxD3-	82	6	TxC3-	159	7	
	TxC1+	1	2	TxD1+	80	1	TxD3+	81	1	TxC3+	160	2	

CBLx-SIO8BXS-STD2-DB9x
160 LFH Connector Pinout

LFH	Signal	LFH	Signal	LFH	Signal	LFH	Signal
1	TxC1+	80	TxD1+	81	TxD3+	160	TxC3+
2	TxC1-	79	TxD1-	82	TxD3-	159	TxC3-
3	RxC1+	78	RxD1+	83	RxD3+	158	RxC3+
4	RxC1-	77	RxD1-	84	RxD3-	157	RxC3-
5	AuxC1+	76	DCD1+	85	DCD3+	156	AuxC3+
6	AuxC1-	75	DCD1-	86	DCD3-	155	AuxC3-
7	DTR1+	74	CTS1+	87	CTS3+	154	DTR3+
8	DTR1-	73	CTS1-	88	CTS3-	153	DTR3-
9	RTS1+	72	SGND1	89	SGND3	152	RTS3+
10	RTS1-	71	<NC>	90	<NC>	151	RTS3-
11	TxC2+	70	<NC>	91	<NC>	150	TxC4+
12	TxC2-	69	SGND2	92	SGND4	149	TxC4-
13	RxC2+	68	TxD2+	93	TxD4+	148	RxC4+
14	RxC2-	67	TxD2-	94	TxD4-	147	RxC4-
15	AuxC2+	66	RxD2+	95	RxD4+	146	AuxC4+
16	AuxC2-	65	RxD2-	96	RxD4-	145	AuxC4-
17	DTR2+	64	DCD2+	97	DCD4+	144	DTR4+
18	DTR2-	63	DCD2-	98	DCD4-	143	DTR4-
19	RTS2+	62	CTS2+	99	CTS4+	142	RTS4+
20	RTS2-	61	CTS2-	100	CTS4-	141	RTS4-
21	TxC5+	60	TxD5+	101	TxD7+	140	TxC7+
22	TxC5-	59	TxD5-	102	TxD7-	139	TxC7-
23	RxC5+	58	RxD5+	103	RxD7+	138	RxC7+
24	RxC5-	57	RxD5-	104	RxD7-	137	RxC7-
25	AuxC5+	56	DCD5+	105	DCD7+	136	AuxC7+
26	AuxC5-	55	DCD5-	106	DCD7-	135	AuxC7-
27	DTR5+	54	CTS5+	107	CTS7+	134	DTR7+
28	DTR5-	53	CTS5-	108	CTS7-	133	DTR7-
29	RTS5+	52	SGND5	109	SGND7	132	RTS7+
30	RTS5-	51	<NC>	110	<NC>	131	RTS7-
31	TxC6+	50	<NC>	111	<NC>	130	TxC8+
32	TxC6-	49	SGND6	112	SGND8	129	TxC8-
33	RxC6+	48	TxD6+	113	TxD8+	128	RxC8+
34	RxC6-	47	TxD6-	114	TxD8-	127	RxC8-
35	AuxC6+	46	RxD6+	115	RxD8+	126	AuxC8+
36	AuxC6-	45	RxD6-	116	RxD8-	125	AuxC8-
37	DTR6+	44	DCD6+	117	DCD8+	124	DTR8+
38	DTR6-	43	DCD6-	118	DCD8-	123	DTR8-
39	RTS6+	42	CTS6+	119	CTS8+	122	RTS8+
40	RTS6-	41	CTS6-	120	CTS8-	121	RTS8-

CBLx-SIO8BXS-STD2-DB9x
DB25 Connector Pinout

DB9	Signal	Sync Signal	DB9	Signal	Sync Signal
1	TxDn+	TxDn+	6	TxDn-	TxDn-
2	TxCn+	TxCn+	7	TxCn-	TxCn-
3	RxDn+	RxDn+	8	RxDn-	RxDn-
4	RxCn+	RxCn+	9	RxCn-	RxCn-
5	SGNDn	SGNDn			