

PIN OUT OF DATALOGIC STANDARD CABLES

CABLE

PAGE

CAB 320	Straight	2	CAB 340	Coiled	4
CAB 321	Straight	9	CAB 341	Coiled	3
CAB 322	Straight	8	CAB 342	Coiled	9
CAB 323	Straight	6	CAB 343	Coiled	6
CAB 324	Straight	10	CAB 344	Coiled	8
CAB 325	Straight	11	CAB 345	Coiled	4
CAB 326	Straight	12	CAB 346	Coiled	3
CAB 327	Straight	4	CAB 347	Coiled	9
CAB 328	Straight	3	CAB 348	Coiled	6
CAB 329	Straight	2	CAB 350	Straight	5
CAB 330	Straight	9	CAB 351	Coiled	5
CAB 331	Straight	8	CAB 355	Coiled	2
CAB 332	Straight	6	CAB 356	Coiled	8
CAB 333	Straight	3	CAB 362	Coiled	4
CAB 334	Straight	10	CAB 363	Coiled	3
CAB 335	Straight	11	CAB 364	Coiled	2
CAB 336	Straight	12	CAB 365	Coiled	9
CAB 337	Straight	4	CAB 366	Coiled	8
CAB 338	Straight	2	CAB 367	Straight	13
CAB 339	Coiled	7	CAB 369	Straight	13

INTERFACE PAGE

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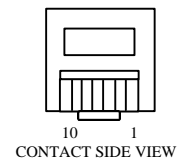
RS232 DTE 25P MALE

CAB 320 - CAB 329 - CAB 338 - CAB 355 - CAB 364

PIN	SIGNAL
1	RTS
4	GND
5	RX
6	TX
7	Vcc / Vcc-conn.
10	CTS

NOTE: all the other pins are not connected

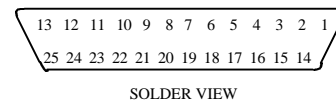
10 PINS MALE TEL. CONN.



PIN	SIGNAL
1	CABLE SHIELD
2	TX
3	RX
4	RTS
5	CTS
7	GND
25	Vcc-conn.

NOTE: all the other pins are not connected
connector's housing is connected to cable's shield

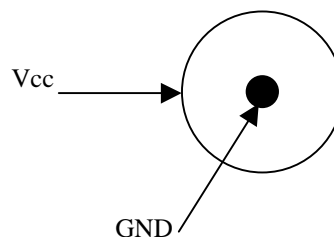
25 PINS MALE CONN. DB25P



NOTE: jack is included in the 25 PINS MALE CONN. DB25P

- JACK INSERTED: pin 7 of the tel. conn. is connected to Vcc (power supply), pin 25 of the DB25P connector is left open.
- JACK NOT INSERTED pin 7 of the tel. conn. is connected to Vcc-conn. (pin 25 of of the DB25P connector).

JACK 5,5x2,1



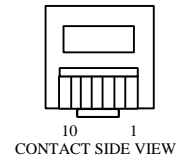
RS232 DCE 25P FEMALE

CAB 328 - CAB 333 - CAB 341 - CAB 346 - CAB 363

PIN	SIGNAL
1	RTS
4	GND
5	RX
6	TX
7	Vcc / Vcc-conn.
10	CTS

NOTE: all the other pins are not connected

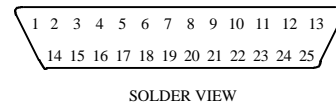
10 PINS MALE TEL. CONN.



PIN	SIGNAL
1	CABLE SHIELD
2	RX
3	TX
4	CTS
5	RTS
7	GND
25	Vcc-conn.

NOTE: all the other pins are not connected
connector's housing is connected to cable's shield

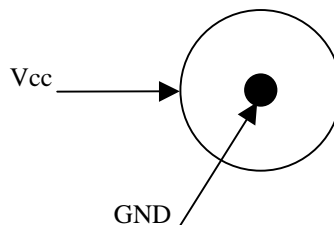
25 PINS FEMALE CONN. DB25S



NOTE: jack is included in the 25 PINS MALE CONN. DB25S

- JACK INSERTED: pin 7 of the tel. conn. is connected to Vcc (power supply), pin 25 of the DB25S connector is left open.
- JACK NOT INSERTED pin 7 of the tel. conn. is connected to Vcc-conn. (pin 25 of of the DB25S connector).

JACK 5,5x2,1



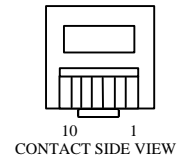
RS232 DCE 9P FEMALE

CAB 327 - CAB337 - CAB 340 - CAB345 - CAB 362

PIN	SIGNAL
1	RTS
4	GND
5	RX
6	TX
7	Vcc
10	CTS

NOTE: all the other pins are not connected

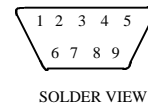
10 PINS MALE TEL. CONN.



PIN	SIGNAL
2	TX
3	RX
5	GND
7	CTS
8	RTS

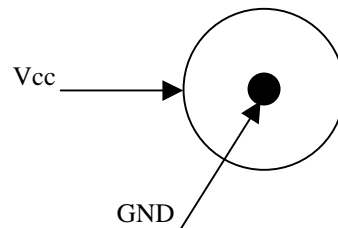
NOTE: all the other pins are not connected
connector's housing is connected to cable's shield

9 PINS FEMALE CONN. DE9S



NOTE: jack is included in the 9 PINS MALE CONN. DE9S

JACK 5,5x2,1



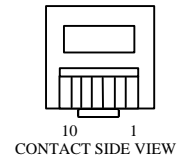
RS232 DCE 9P FEMALE

CAB 350 - CAB351

PIN	SIGNAL
1	RTS
4	GND
5	RX
6	TX
7	Vcc / Vcc-conn.
10	CTS

NOTE: all the other pins are not connected

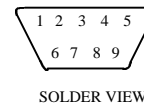
10 PINS MALE TEL. CONN.



PIN	SIGNAL
2	TX
3	RX
5	GND
7	CTS
8	RTS
9	Vcc-conn.

NOTE: all the other pins are not connected
connector's housing is connected to cable's shield

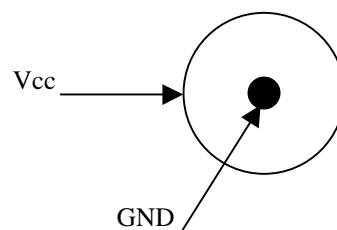
9 PINS FEMALE CONN. DE9S



NOTE: jack is included in the 9 PINS MALE CONN. DE9S

- JACK INSERTED: pin 7 of the tel. conn. is connected to Vcc (power supply), pin 9 of the DE9S connector is left open.
- JACK NOT INSERTED pin 7 of the tel. conn. is connected to Vcc-conn. (pin 9 of of the DE9S connector).

JACK 5,5x2,1



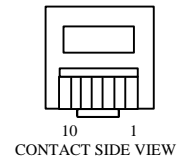
WAND 9P MALE

CAB 323 - CAB 332 - CAB343 - CAB 348

PIN	SIGNAL
3	Vcc
4	DATA
7	GND

NOTE: all the other pins are not connected

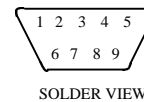
10 PINS MALE TEL. CONN.



PIN	SIGNAL
1	Vcc
4	GND
7	DATA
9	SHIELD

NOTE: all the other pins are not connected
connector's housing is connected to cable's shield

9 PINS MALE CONN. DE9P



TTL-LASER OUTPUT9P MALE

CAB 339

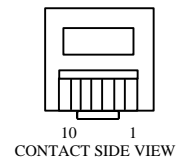
PIN	SIGNAL
2	ILLUMIN.
4	GND
5	LED_BEEP
6	TRIGGER
7	Vcc
8	VIDEO
9	SCAN

NOTE: all the other pins are not connected

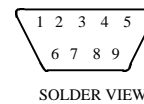
PIN	SIGNAL
2	SCAN
4	GND
5	TRIGGER
6	LED_BEEP
7	VIDEO
8	ILLUMIN.
9	Vcc

NOTE: all the other pins are not connected

10 PINS MALE TEL. CONN.



9 PINS MALE CONN. DE9P



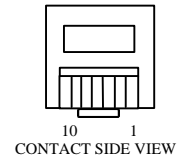
WEDGE: IBM AT/XT

CAB 322 - CAB 331 - CAB 344 - CAB 356 - CAB366

PINS	SIGNAL
2	CLK_IN
3	DATA_IN
4	GND
7	Vcc
8	CLK_OUT
9	DATA_OUT

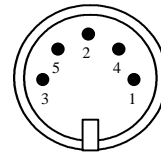
NOTE: all the other pins are not connected

10 PINS MALE TEL. CONN.



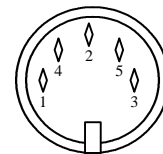
PINS	SIGNAL
1	CLK_OUT
2	DATA_OUT
3	A
4	GND
5	Vcc

5 PINS MALE DIN CONN.



PINS	SIGNAL
1	CLK_IN
2	DATA_IN
3	A
4	GND
5	Vcc

5 PINS FEMALE DIN CONN.



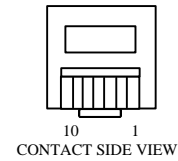
WEDGE: IBM PS/2

CAB 321 - CAB 330 - CAB342 - CAB 347 - CAB365

PINS	SIGNAL
2	CLK_IN
3	DATA_IN
4	GND
7	Vcc
8	CLK_OUT
9	DATA_OUT

NOTE: all the other pins are not connected

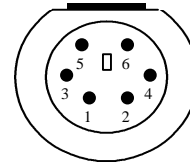
10 PINS MALE TEL. CONN.



PINS	SIGNAL
1	DATA_OUT
3	GND
4	Vcc
5	CLK_OUT

NOTE: all the other pins are not connected

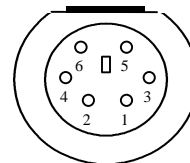
6 PINS MALE MINIDIN CONN.



PINS	SIGNAL
1	DATA_IN
3	GND
4	Vcc
5	CLK_IN

NOTE: all the other pins are not connected

6 PINS FEMALE MINIDIN CONN.



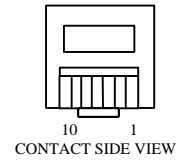
WEDGE: IBM 31xx, 32xx, 37xx (DIN 240)

CAB 324 - CAB 334

PINS	SIGNAL
2	CLK_IN
3	DATA_IN
4	GND
7	Vcc
8	CLK_OUT
9	DATA_OUT

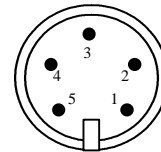
NOTE: all the other pins are not connected

10 PINS MALE TEL. CONN.



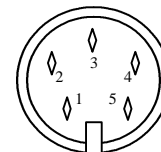
PINS	SIGNAL
1	Vcc
2	GND
3	A
4	DATA_OUT
5	CLK_OUT

5 PINS MALE DIN 240° CONN.



PINS	SIGNAL
1	Vcc
2	GND
3	A
4	DATA_IN
5	CLK_IN

5 PINS FEMALE DIN 240° CONN.



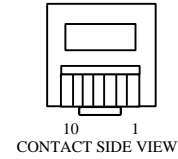
WEDGE: IBM 31xx, 34xx (8 pins tel.)

CAB 325 - CAB 335

PINS	SIGNAL
2	CLK_IN
3	DATA_IN
4	GND
7	Vcc
8	CLK_OUT
9	DATA_OUT

NOTE: all the other pins are not connected

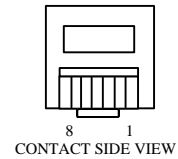
10 PINS MALE TEL. CONN.



PINS	SIGNAL
3	Vcc
4	DATA_OUT
5	CLK_OUT
6	A
7	GND
8	B

NOTE: all the other pins are not connected

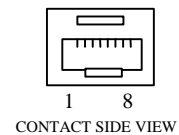
8 PINS MALE TEL. CONN.



PINS	SIGNAL
3	Vcc
4	DATA_IN
5	CLK_IN
6	A
7	GND
8	B

NOTE: all the other pins are not connected

8 PINS FEMALE TEL. CONN.



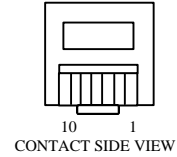
WEDGE: IBM 3153 (6 pins tel.)

CAB 326 - CAB 336

PINS	SIGNAL
2	CLK_IN
3	DATA_IN
4	GND
7	Vcc
8	CLK_OUT
9	DATA_OUT

NOTE: all the other pins are not connected

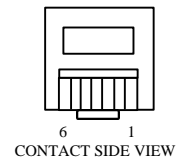
10 PINS MALE TEL. CONN.



PINS	SIGNAL
1	CLK_OUT
2	DATA_OUT
4	GND
5	Vcc

NOTE: all the other pins are not connected

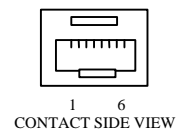
6 PINS MALE TEL. CONN.



PINS	SIGNAL
1	CLK_IN
2	DATA_IN
4	GND
5	Vcc

NOTE: all the other pins are not connected

6 PINS FEMALE TEL. CONN.



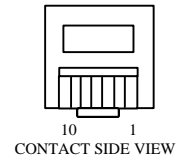
RS485 IBM

CAB 367 - CAB 369

PINS	SIGNAL
2	A
3	B
4	C
7	D

NOTE: all the other pins are not connected

10 PINS MALE TEL. CONN.



PINS	SIGNAL
2	D
3	C
4	B
5	A

NOTE: all the other pins are not connected
connector's housing is connected to cable's shield

8 PIN SDL AMP CONN.

