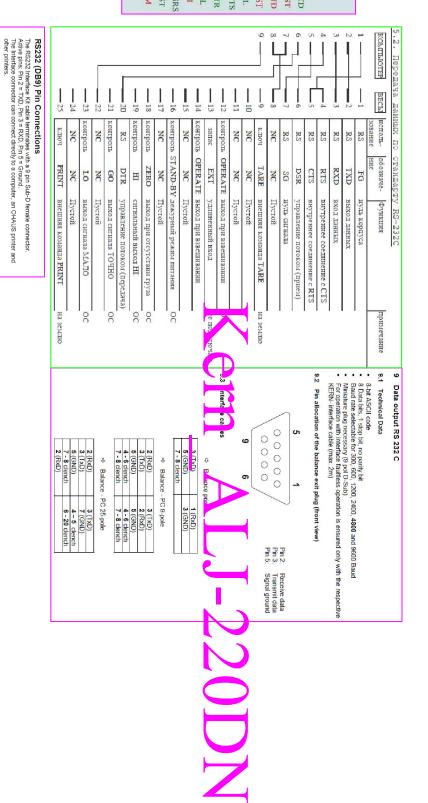


RTS

Handsheke None, XON/XOFF, RTSOTS ( End-of-line Not selectable  10. Input/output functions	ns	ers and Functio	10.1 Terminal Numbers and Functions
	t functions	). Input/outpu	10
	Not selectable	End-of-line	
	None, XON/XOFF, RTS/CTS (	Handshake	

Note: RT3. CT3 and an animole for PLX bulneras.	Connector Connector Operating mode Transmission mode Transmission code Baud rates Baud rates Bitchparity Stop bits Handshake	5 V +15 V (RL = 3 - 7 kΩ) Input: 4 3 V +15 V (RL = 3 - 7 kΩ) Input: 4 3 V +25 V 3 V25 V Sub-D 9-pole, female Elidupière. Sub-D 9-pole, female Bit-serial, asynchronous Socut 517. SPX SKX. SNX balences: 1200, 2400, 4800, 9800, 1200, 3490, 57900, 115200 (firmware selectable) Publièrere, 7-bifodd, 7-bifnone, 8-bifn firmware selectable) 7-biferere, 7-bifodd, 7-bifnone, 8-bifn firmware selectable) 7-biferere, 7-bifodd, 7-bifnone, 8-bifn firmware selectable) Skob bit 1.2
TND ▲ ONL	Max. cable length	3 3
RT CTL	Signal level	Output:
		+5 V +15 V (RL = 3 – 7kΩ)
		-5 V15 V (RL = 3 - 7 kΩ)
50 0 0 0 01		Input:
		+3 V +25 V
-		-3 V25 V
1	Connector	Sub-D, 9-pole, female
	Operating mode	Full duplex
Note: RTS, CTS and	Transmission mode	Bit-serial, asynchronous
available for PJX balances.	Transmission code	ASCII
	Baud rates	Scout STX, SPX, SKX, SJX balances:
		1200, 2400, 4800, 9600,
		19200, 38400, 57600, 115200
		(firmware selectable)
		PJX balances:
		1200, 2400, 4800, 9600, 19200, 38400
		(firmware selectable)
	Bits/parity	7-bit/even, 7-bit/odd, 7-bit/none, 8-bit/none (firmware selectable)
	Stop bits	Stop bit 1, 2
	Handshake	None, XON/XOFF, RTS/CTS (selectable)



RS-232 Connector Pinout
DTE (PC Side)
DE-9 Male Connector

DB25p DTE

DB25s DCE

DTR+ RL+ RI-

## DhausPioneer-PA214C

