Switch Bank #1

Switch		Function	ON	OFF
	1	Odd/Even	**Odd**	Even
	2	Parity	**Without**	With
	3	Data bits	**8**	7
	4	Protocols	**Ready/Busy**	X-ON/X-OFF
	5	Test select	**Circuit**	Monitor
	6	Mode select	**Print**	Testing
	7	Busy line	**SW1-7 SW1-8** ON ON	**SELECTION** DTR (-) Pin 20
	8	selection	ON OFF **OFF ON** OFF OFF	RTS (-) Pin 4 SSD (-) Pin 11 SSD (+) Pin 11

Switch Bank #2

Switch		Function	SW2-1	SW2-2	SW2-3	SPEED
	1	baud rate	ON	ON	ON	19,200
	2	selection	**OFF**	**ON**	**ON**	9,600
	3		ON	OFF	ON	4,800
			OFF	OFF	ON	2,400
			ON	ON	OFF	1,200
			OFF	ON	OFF	600
			ON	OF	OFF	300
			OFF	OFF	OFF	110
				ON		OFF
	4	DSR Input signal	ON	ON	ON	Inactive
	5	Buffer threshold	**32 bytes**	**32 bytes**	**32 bytes**	256 bytes
	6	Busy signal timing	**200ms (min.)**	**200ms (mins.)**	**200ms (min.)**	1 second (max)
	7	Not used				
	8	Not Used				