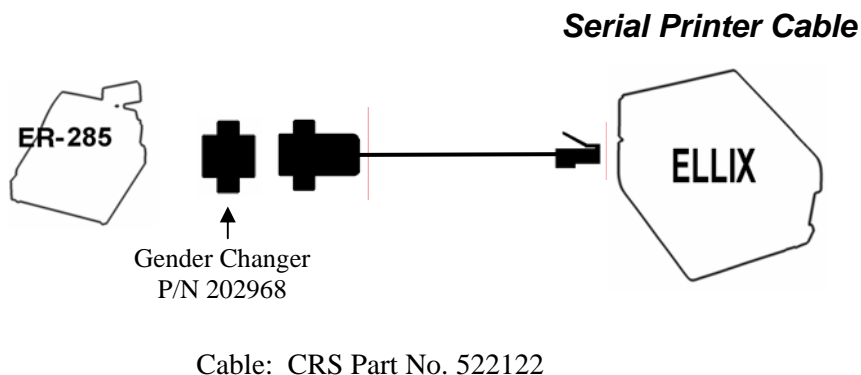


ELLIX 10 to SAM4s ER-285

Cable & Connections

ECR DB-9M		Printer RJ-45	
N.C.	1	1	+VCC
RXD	2	2	DSR
TXD	3	3	TXD
DTR	4	4	RXD
SGND	5	5	RTS
DSR	6	6	CTS
RTS	7	7	GND
CTS	8	8	DTR
N.C.	9	9	RI
FGND			FGND



DIP Switch Settings

SW1	ON						X	
	OFF	X	X	X	X	X		X
		1	2	3	4	5	6	7

- | | |
|---|--|
| 1 | OFF (Data receive error: OFF=Print "?") |
| 2 | OFF (Handshaking: OFF=DTR/DSR) |
| 3 | OFF (Word Length: OFF=8 bits) |
| 4 | OFF (Parity Check: OFF=No) |
| 5 | OFF (Parity Selection) |
| 6 | OFF (BAUD=19,200) |
| 7 | ON (BAUD=19,200) |
| 8 | OFF (Memory Switch selection: OFF= MSW 1) |

Special Instructions

1. Use device selection for Ellix 10 in "RS-232C Port Options.
2. Set Serial Port Parameters to match the settings of the Ellix 10. Recommended settings are: BAUD= 19,200, PARITY CHECK=NONE, DATA BITS=8 and STOP BITS=1. For maximum printer efficiency, use the highest BAUD rate available: 19,200.