

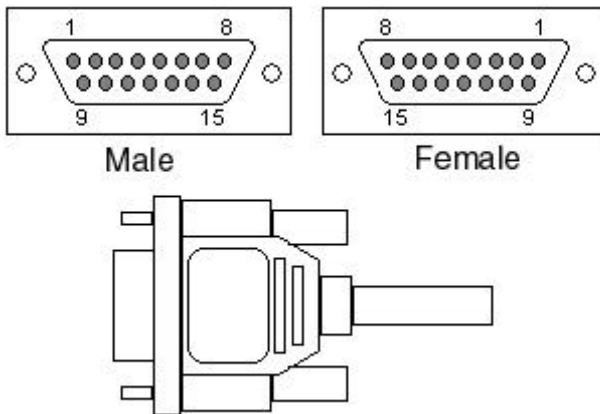
X.21/V.11 (DB-15)	
Pin #	Signal
1	CGND
2	TxD(A)
3	Control (A)
4	RxD(A)
5	Indicator(A)
6	Signal Timing Element In(A)
7	Signal Timing Element Out(A)
8	Signal Ground
9	TxD(B)
10	Control(B)
11	RxD(B)
12	Indicator(B)
13	Signal Timing Element In(B)
14	Signal Timing Element Out(B)
Shell	CGND

The connector for the X.21 (aka V.11) is a DB15 female.

X.21 can handle data rates up to 2.038Mbps (E1), as well as the lower rates (i.e. 9600, 19200, etc.).

This cable type is the most popular in Europe and South Africa, as it, in conjunction with the switching technology provides for connection to be set up and torn down very quickly.

Note: It is a two-row connector, not the three-row connector mostly used on SVGA video adapters.



DataFire Sync 570i UIB single port X.21/V.11 DB-15 cable - Part #76000294