

206.2.2.4. a	If the P/F-bit in the SREJ PDU is set to 1, then I PDUs numbered up to N(R)-1 shall be considered acknowledged. <u>If the P/F bit is set to 0, then the N(R) of the SREJ PDU does not indicate acknowledgement of any I PDUs.</u>	5.3.6.2.2.4	203.2:M	Yes__ No__	
206.2.2.4. b	Each SREJ exception condition shall be cleared (reset) upon receipt of an I PDU with an N(S) equal to the N(R) of the SREJ PDU	5.3.6.2.2.4	203.2:M	Yes__ No__	
206.2.2.4. c	I PDUs that have been transmitted following the I PDU designated by the SREJ PDU shall not be retransmitted as the result of receiving the SREJ PDU	5.3.6.2.2.4	203.2:M	Yes__ No__	
206.2.3	U Commands and Responses	5.3.6.2.3	203.2:M	Yes__ No__	
206.2.3.a	U commands and responses shall be used in Type 2 operations to extend the number of data link connection control functions	5.3.6.2.3	203.2:M	Yes__ No__	
206.2.3.b	The U PDUs shall not increment the state variables on the data link connection at either the sending or the receiving station	5.3.6.2.3	203.2:M	Yes__ No__	
206.2.3.c	Encoding of the U PDU control field shall be as in Figure 18	5.3.6.2.3	203.2:M	Yes__ No__	
206.2.3.1	SABME Command	5.3.6.2.3.1	203.2:M	Yes__ No__	
206.2.3.1. a	The SABME command PDU shall be used to establish a data link connection to the destination station in the ABM	5.3.6.2.3.1	203.2:M	Yes__ No__	
206.2.3.1. b	No information shall be permitted with the SABME command PDU	5.3.6.2.3.1	203.2:M	Yes__ No__	