Figure 1/Q.724 - CCITT 70700

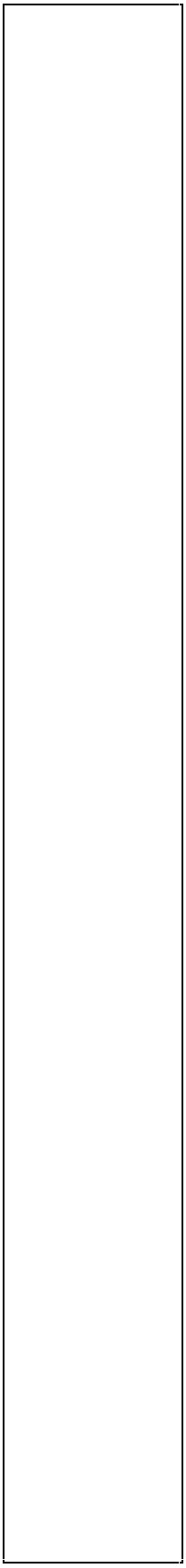


Figure 2/Q.724 - CCITT 70711

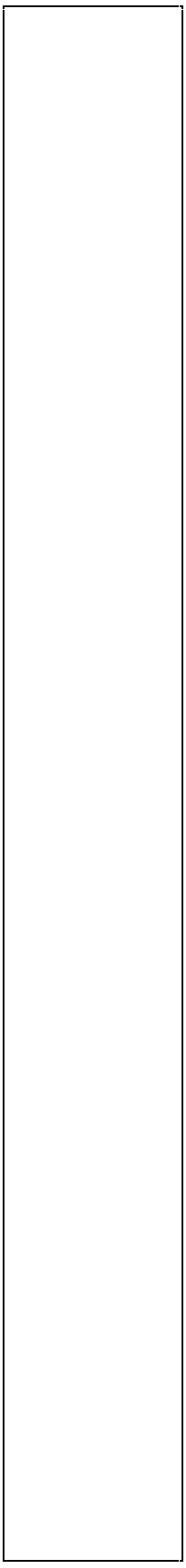


Figure 3/Q.724 (feuillet 1 sur 7) - CCITT 70200

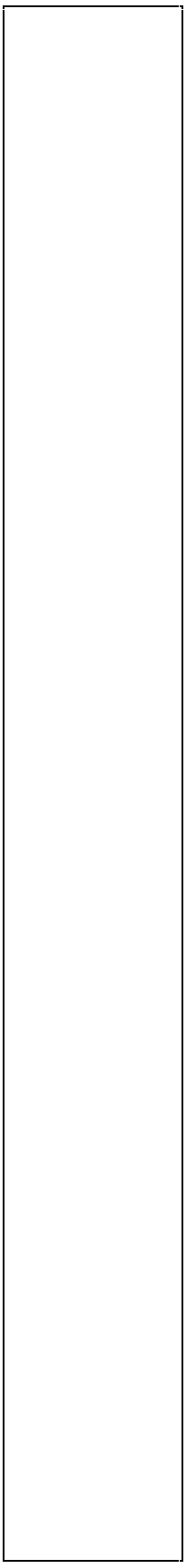


Figure 3/Q.724 (feuillet 2 sur 7) - CCITT 70231

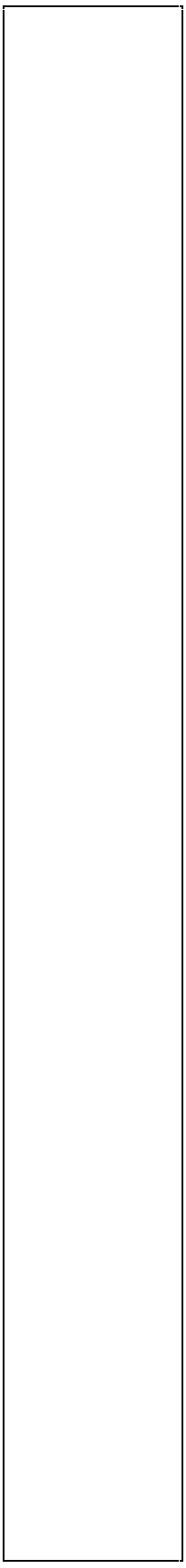


Figure 3/Q.724 (feuillet 3 sur 7) - CCITT 70241

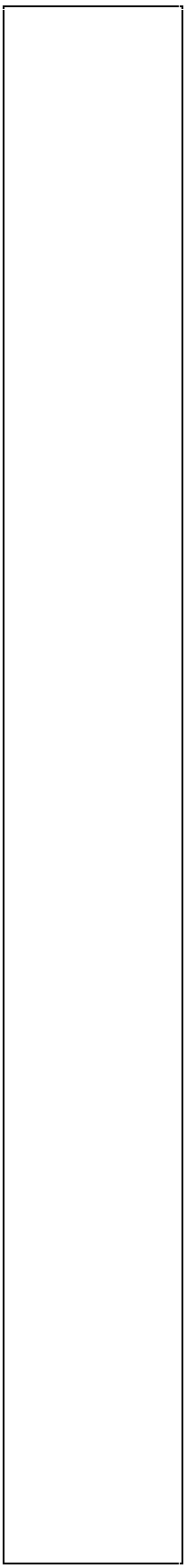


Figure 3/Q.724 (feuillet 4 sur 7) - CCITT 70251

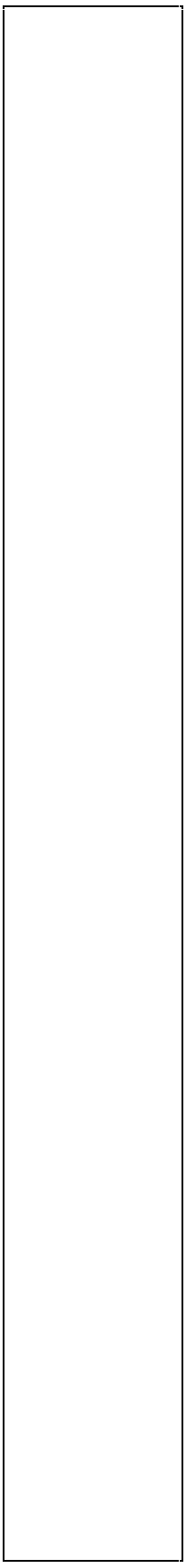


Figure 3/Q.724 (feuillet 5 sur 7) - CCITT 70260

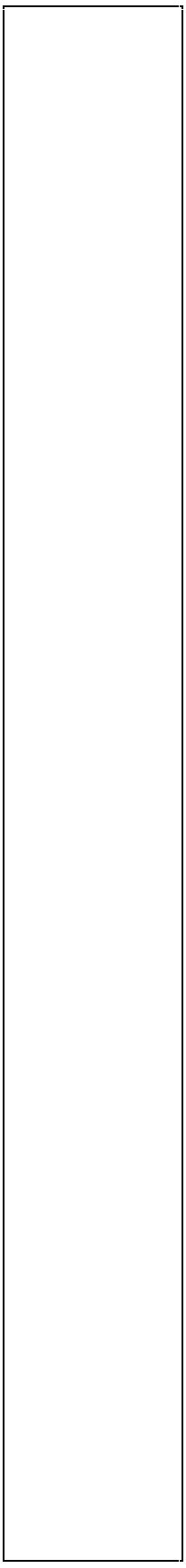


Figure 3/Q.724 (feuillet 6 sur 7) - CCITT 70271

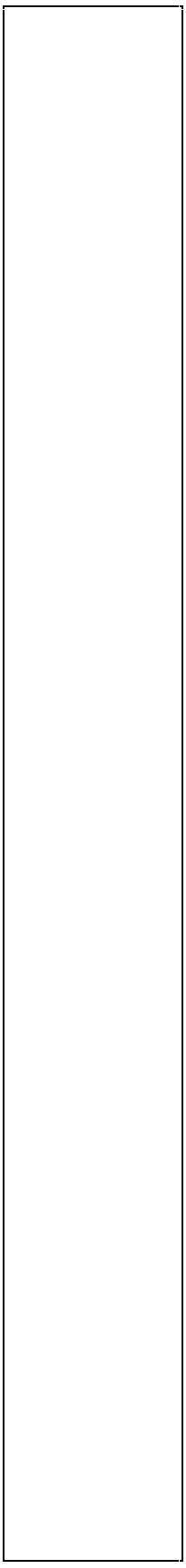


Figure 3/Q.724 (feuillet 7 sur 7) - CCITT 70280

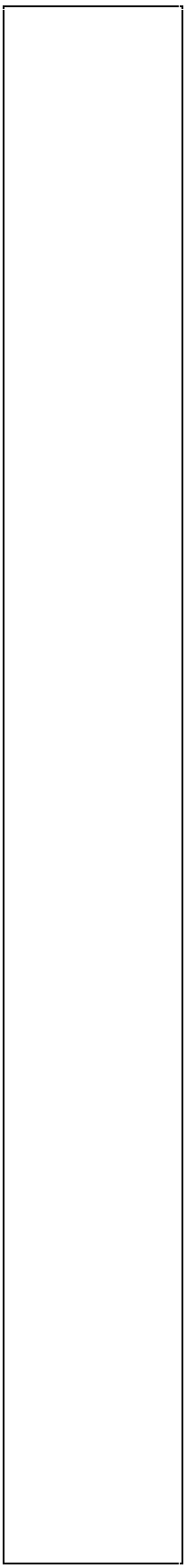


Figure 4/Q.724 - CCITT 40281

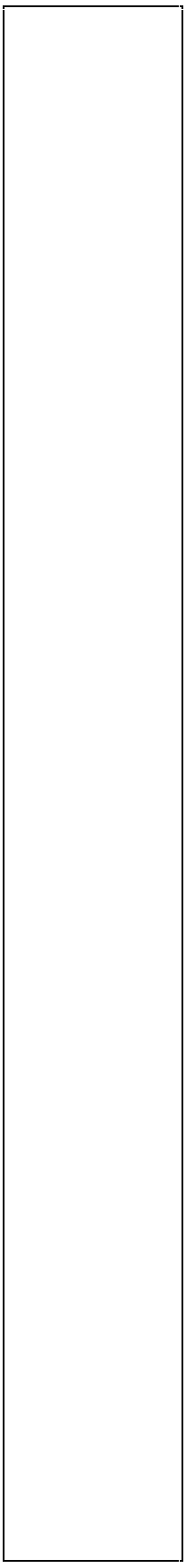


Figure 5/Q.724 - CCITT 41060

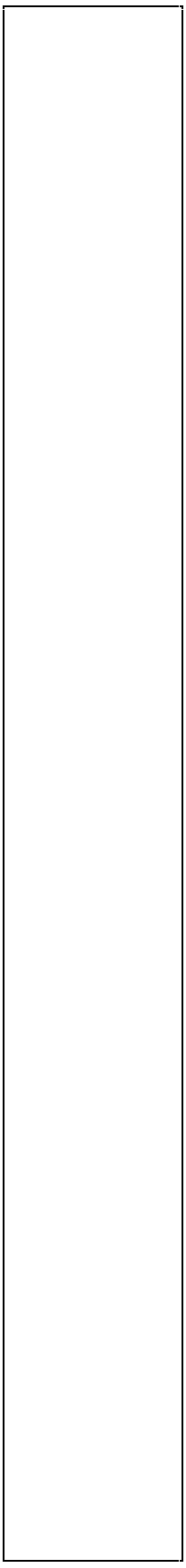


Figure 6/Q.724 (feuillet 1 sur 2) - CCITT 40293

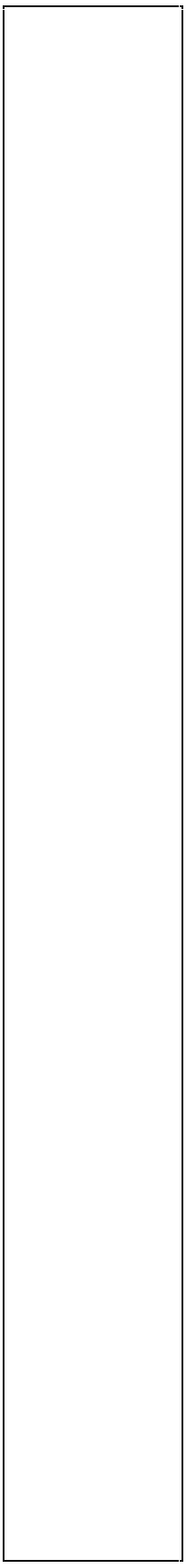


Figure 6/Q.724 (feuillet 2 sur 2) - CCITT 40302

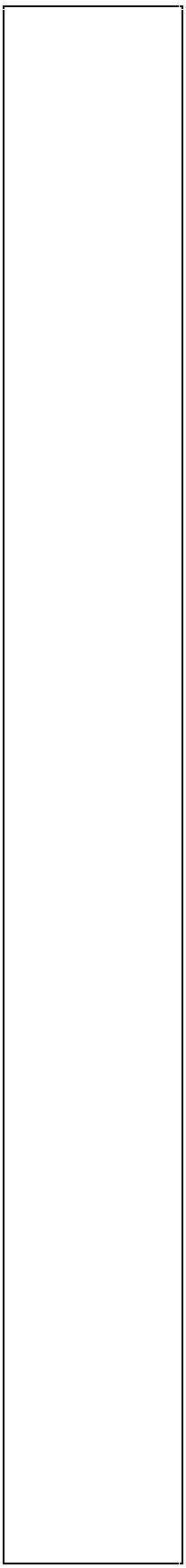


Figure 7/Q.724 - CCITT 40311

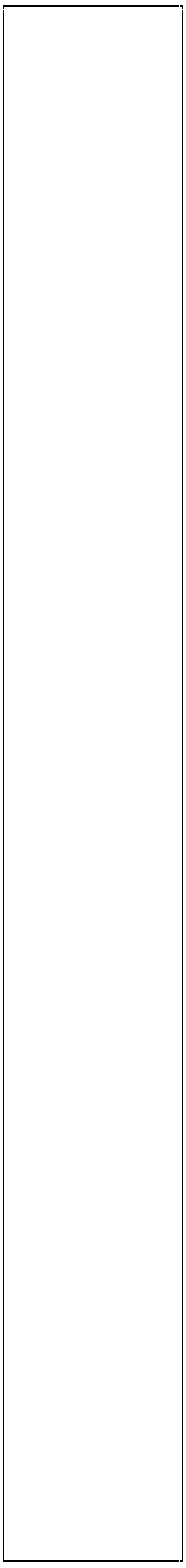


Figure 8/Q.724 (feuillet 1 sur 4) - T1109921-88

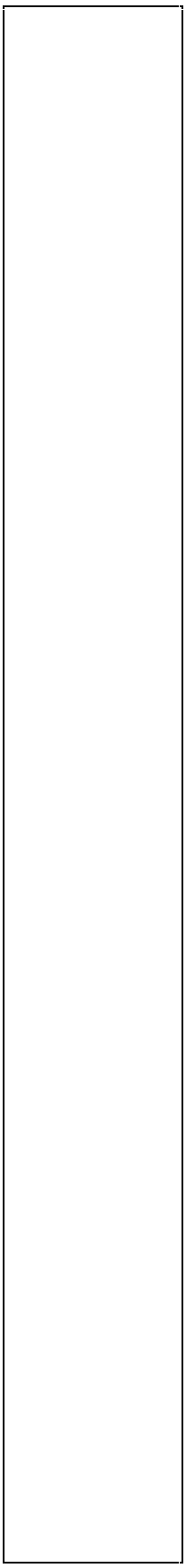


Figure 8/Q.724 (feuillet 2 sur 4) - T1109925-88

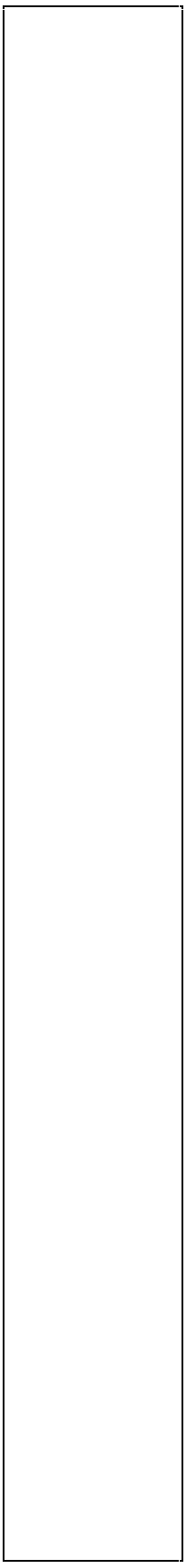


Figure 8/Q.724 (feuillet 3 sur 4) - T1120811-89

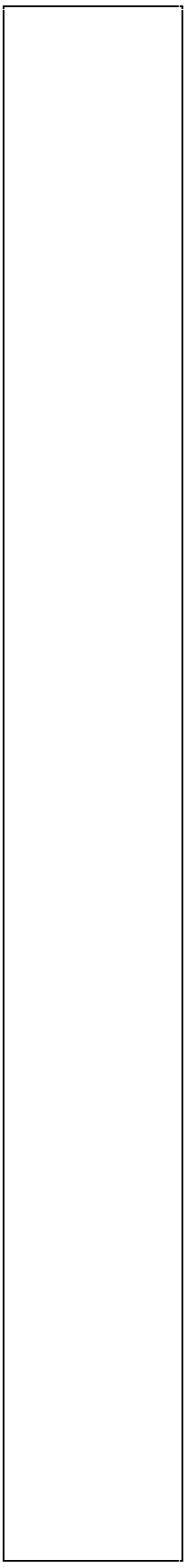


Figure 8/Q.724 (feuillet 4 sur 4) - T1120810-88

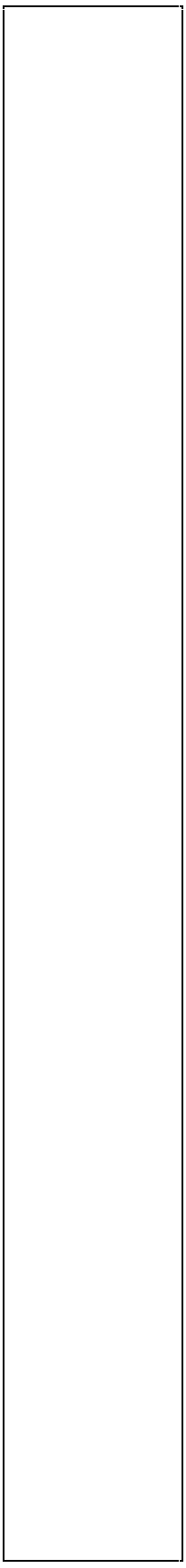


Figure 9/Q.724 - CCITT 50970

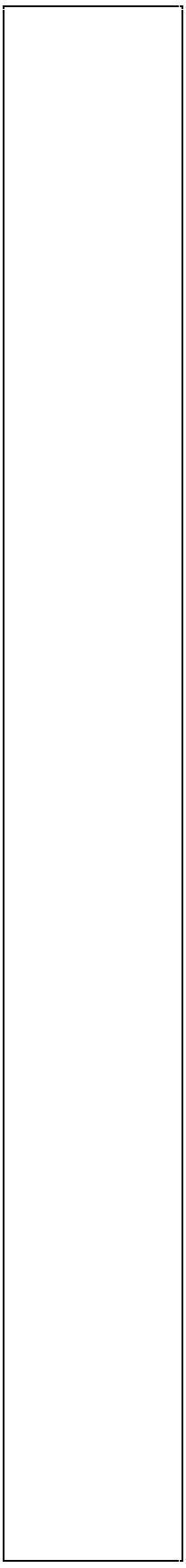


Figure 10/Q.724 - CCITT 50980

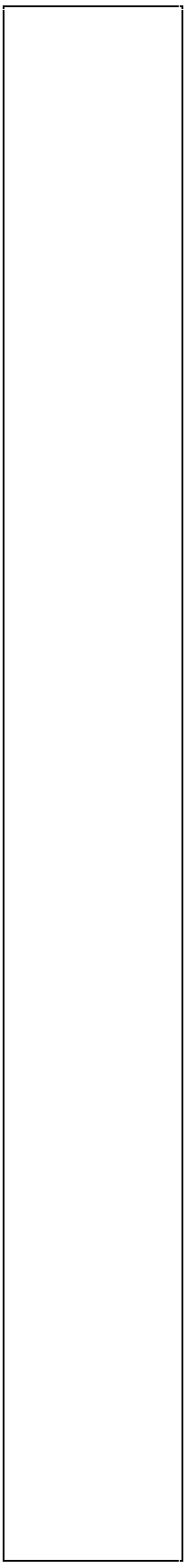


Figure 11/Q.724 - CCITT 70721

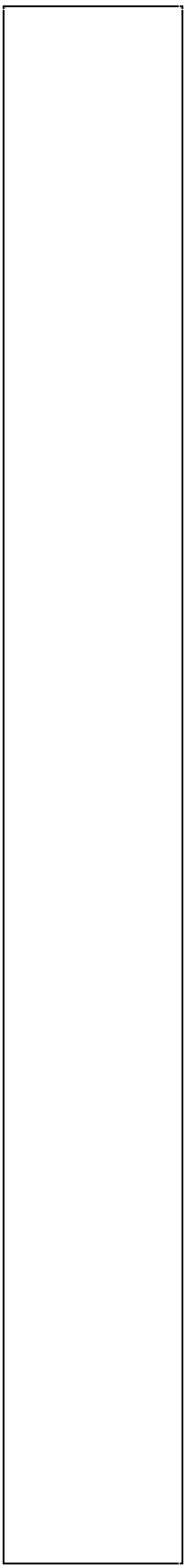


Figure 12/Q.724 - CCITT 70731

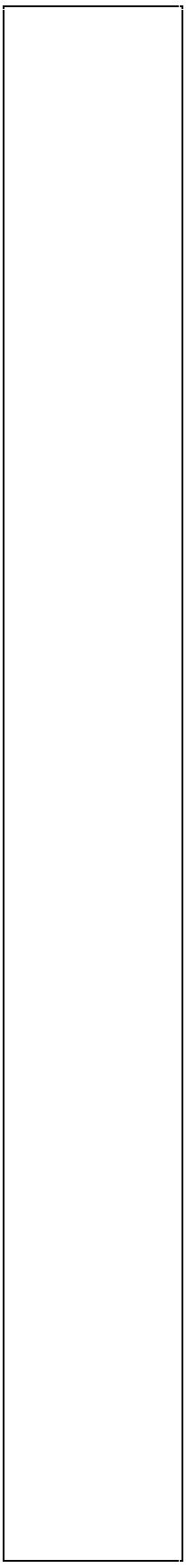


Figure 13/Q.724 - CCITT 70741

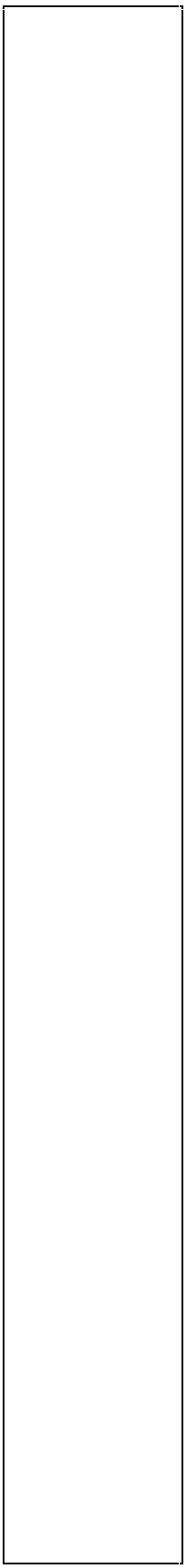


Figure 14/Q.724 (feuillet 1 sur 2) - CCITT 70751

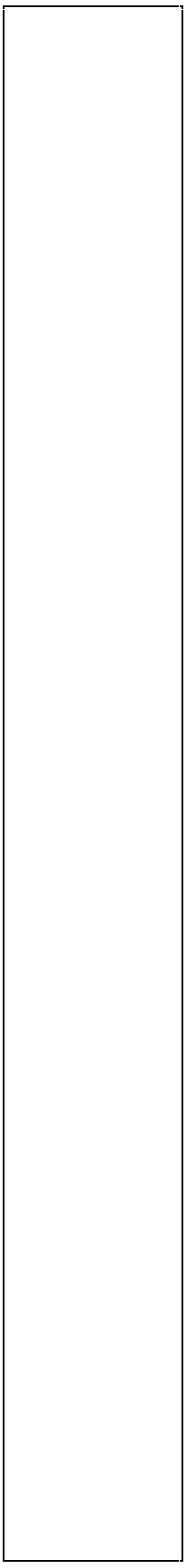


Figure 14/Q.724 (feuillet 2 sur 2) - CCITT 70761

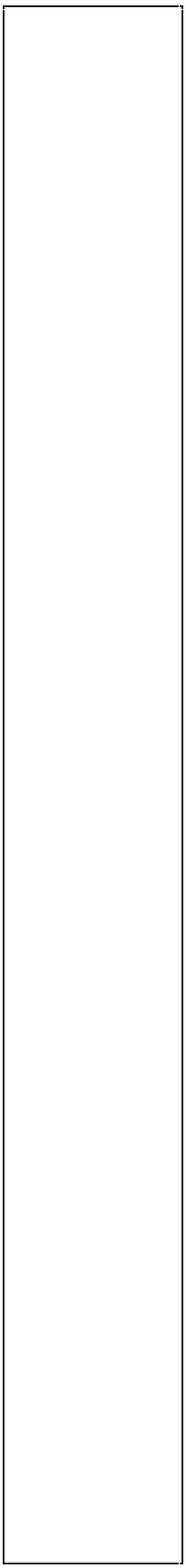


Figure 15/Q.724 (feuillet 1 sur 2) - CCITT 70771

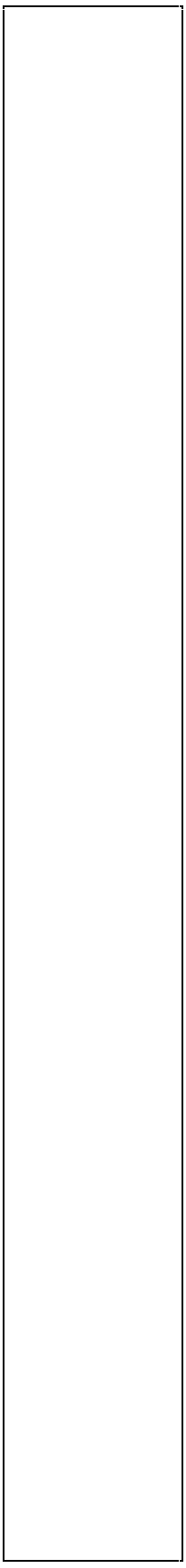


Figure 15/Q.724 (feuillet 2 sur 2) - CCITT 70781

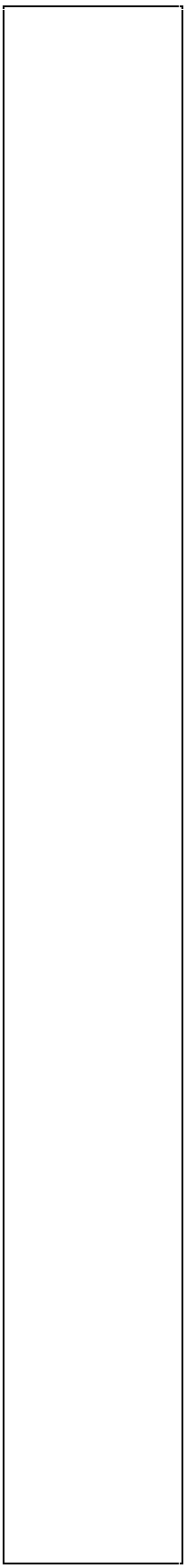


Figure 16/Q.724 (feuillet 1 sur 2) - CCITT 70821

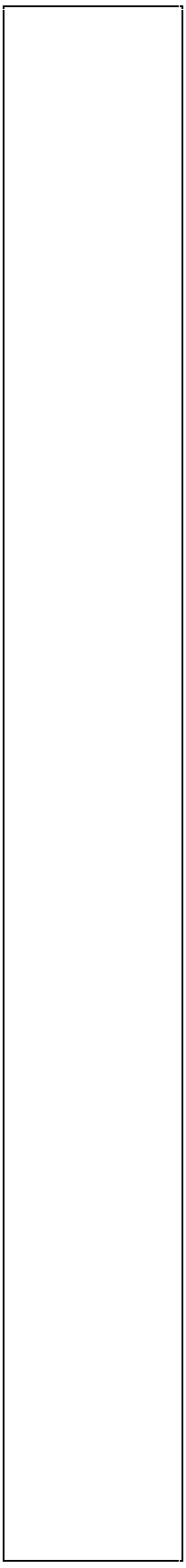


Figure 16/Q.724 (feuillet 2 sur 2) - CCITT 70811

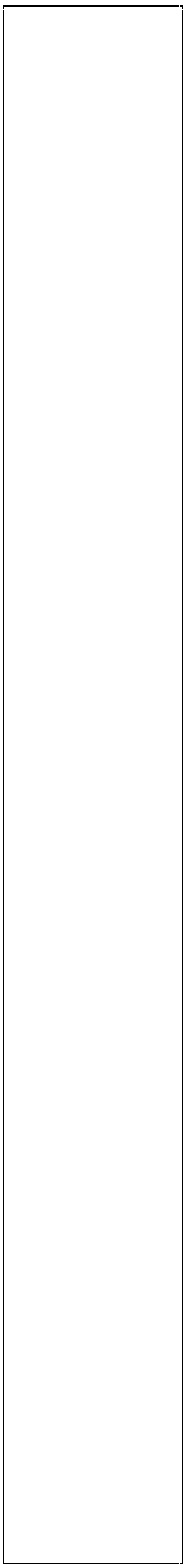


Figure 17/Q.724 (feuillet 1 sur 2) - CCITT 70791

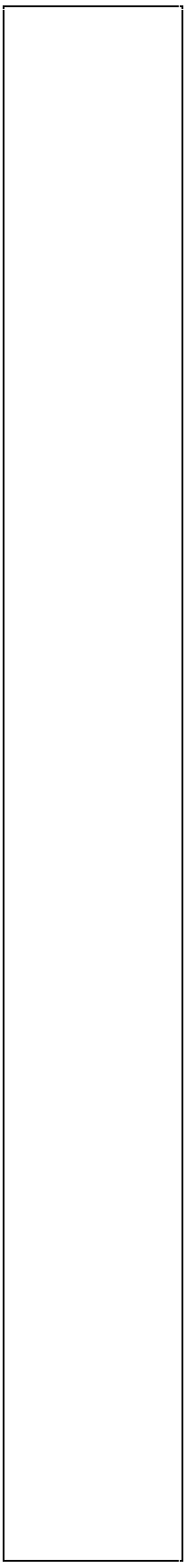


Figure 17/Q.724 (feuillet 2 sur 2) - CCITT 70801

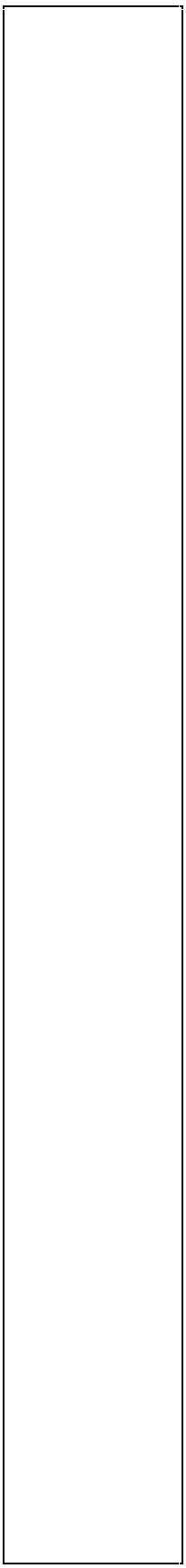


Figure 18/Q.724 (feuillet 1 sur 2) - CCITT 70821

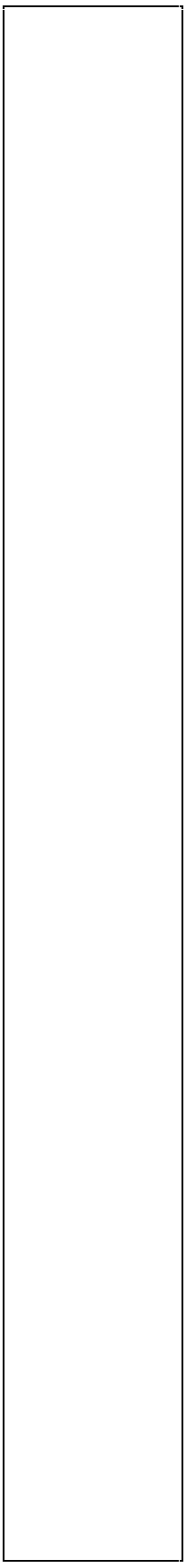


Figure 18/Q.724 (feuillet 2 sur 2) - CCITT 70811

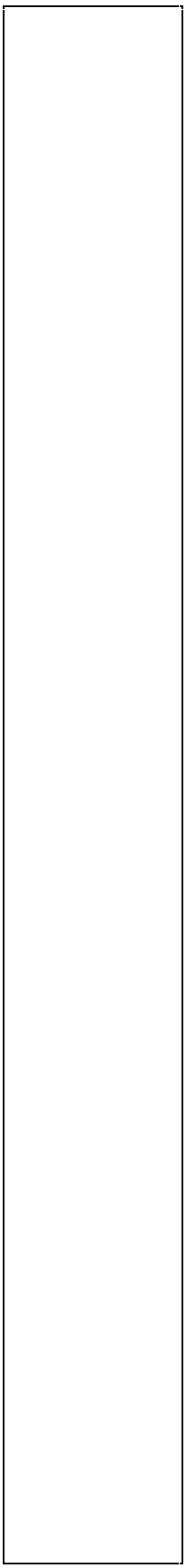


Figure 19/Q.724 (feuillet 1 sur 2) - CCITT 70791

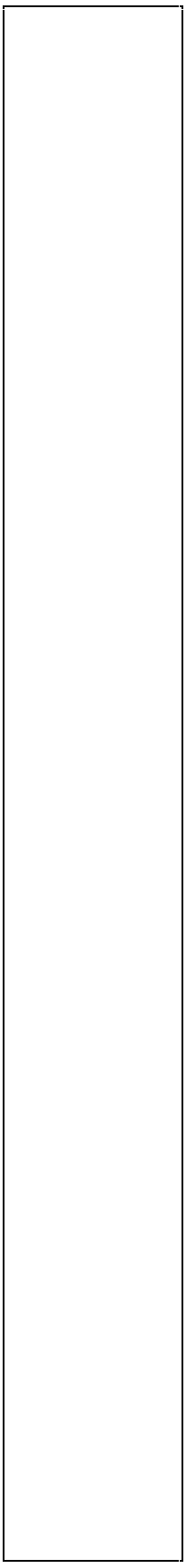
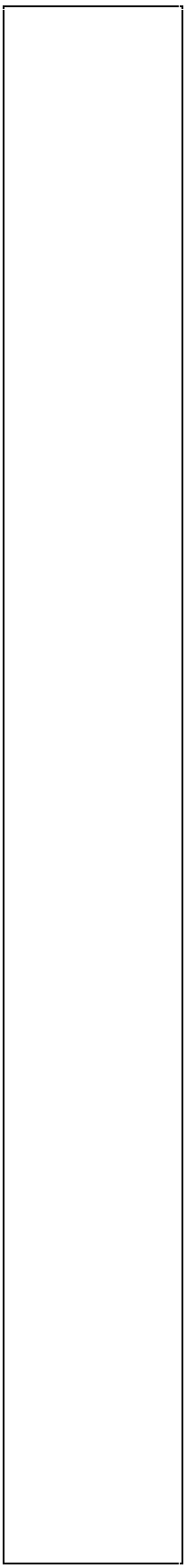


Figure 19/Q.724 (feuillet 2 sur 2) - CCITT 70801



References

[1] CCITT Recommendation *Sending sequence of numerical (or address) signals*, Rec. Q.107.

[2] CCITT Recommendation *Performance requirements*, Rec. Q.504.

[3] CCITT Recommendation *Special release arrangements*, Rec. Q.118.

[4] CCITT Recommendation *Overflow—alternative, routing—rerouting automatic repeat attempt*, Rec. Q.12.

[5] CCITT Recommendation *Interruption control*, Rec. Q.416.