1	2	3	4	5	6	7	8	9 ... n-1	n
Control	Source address		Receiver address		N_PDU				Checksum

						T_PDU			
1 0 R 1 Prio 0 0	Area	Line	Member	Area	Line	Member	T Rout Length	CT SeqNr	A_PDU

Control byte:
- 0 repeated
- **1 not repeated**
  - 0 0 System functions
  - 1 0 Alarm functions
  - 0 1 Normal - High Prio
  - **1 1 Normal - Low Prio**

Receiver address (Area | Line | Member):
- Main | Subgroup
- Main | Mid | Subgroup

N_PDU (T Rout):
- 0 Individual Recv
- **1 Group Recv**

A_PDU (CT):
- CD
- APCI | Payload

CT coding:
- **0 0 Unnumbered Data Packet (UDP)**
- 0 1 Numbered Data Packet (NDP)
- 1 0 Unnumbered Control Data (UCD)
- 1 1 Numbered Control Data (NCD)
  - 0 0 UCD: Connect
  - 0 1 UCD: Disconnect
  - 1 0 NCD: Pos. Confirm
  - 1 1 NCD: Neg. confirm

APCI Codings:
- 0 0 0 0 GroupValueRead
- 0 0 0 1 GroupValueResponse
- 0 0 1 0 GroupValueWrite
- 0 0 1 1 PhysAddrWrite
- 0 1 0 0 PhysAddrRequest
- 0 1 0 1 PhysAddrResponse
- 1 1 0 0 MaskVersionRead
- 1 1 0 1 MaskVersionResponse
- 1 1 1 0 Restart