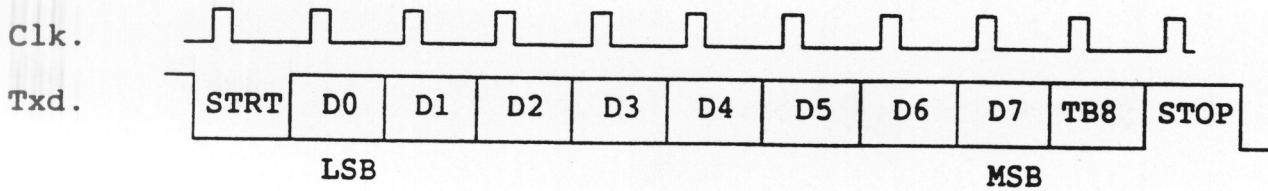


Hardware : SN75176 Tranciever (Texas) RS485 Ballanced.  
 Baud rate : 187.5 KHz. 11 bit frame UART



TB8 : True = Addr. False = Data

$$\text{Addr} = 8 * (\text{516 no.} - 1) + X$$

|           | X | Legal DATA |         |
|-----------|---|------------|---------|
| Dimmer 1  | 0 | 4 LSB      | and 0Fh |
| Dimmer 2  |   | 4 MSB      | and F0h |
| Dimmer 3  | 1 | 4 LSB      | and 0Fh |
| Dimmer 4  |   | 4 MSB      | and F0h |
| Dimmer 5  | 2 | 4 LSB      | and 0Fh |
| Dimmer 6  |   | 4 MSB      | and F0h |
| Dimmer 7  | 3 | 4 LSB      | and 0Fh |
| Dimmer 8  |   | 4 MSB      | and F0h |
| Dimmer 9  | 4 | 4 LSB      | and 0Fh |
| Dimmer 10 |   | 4 MSB      | and F0h |
| Dimmer 11 | 5 | 4 LSB      | and 0Fh |
| Dimmer 12 |   | 4 MSB      | and F0h |
| Dimmer 13 | 6 | 4 LSB      | and 0Fh |
| Dimmer 14 |   | 4 MSB      | and F0h |
| Dimmer 15 | 7 | 4 LSB      | and 0Fh |
| Dimmer 16 |   | 4 MSB      | and F0h |