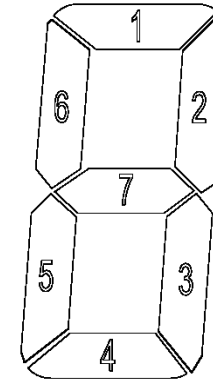
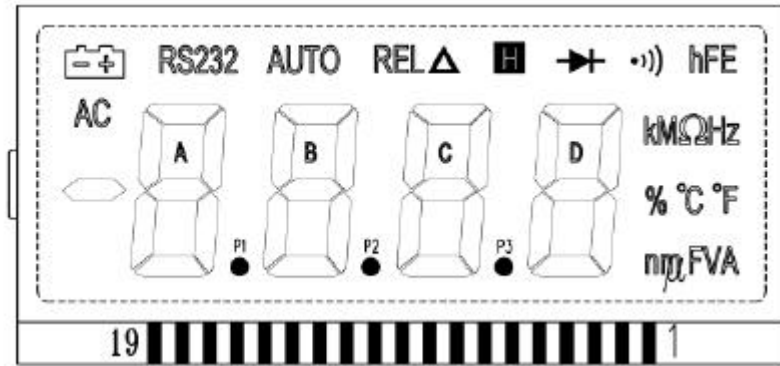


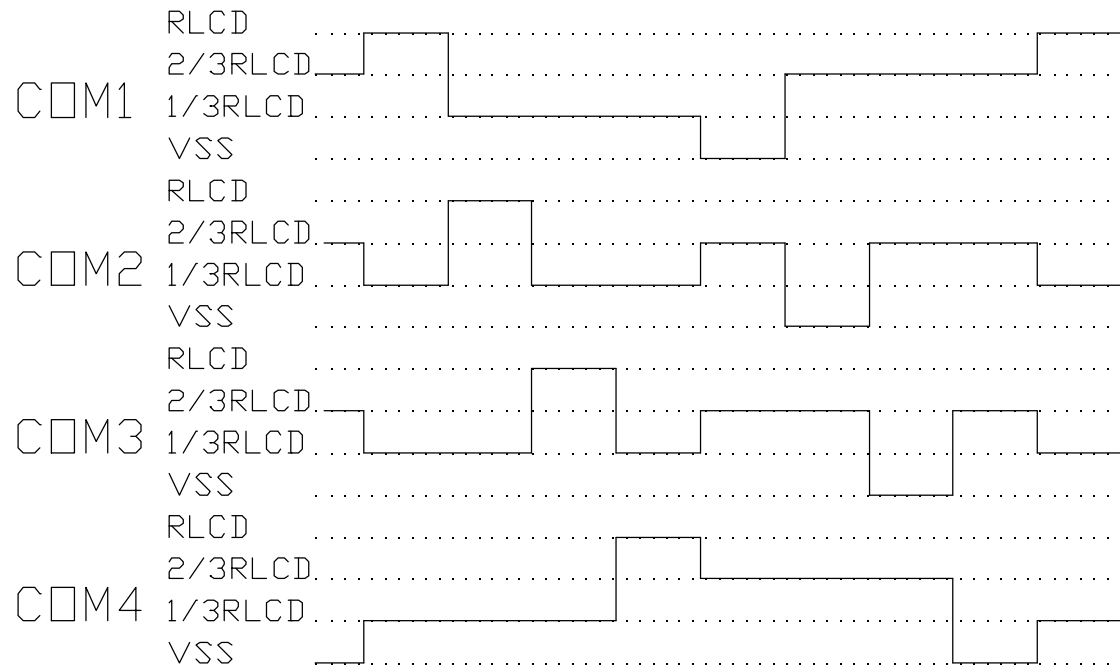
RS232 protocol as following:

1. Direction : One way to PC.
2. Baud Rate : 2400 bps.
3. Data Bits : 8 bit.
4. Parity : None.
5. Data Form : Hex.
6. Data Length: 14 Bytes.
7. Data Info : LCD table on-off information.
8. Data Format: 1st byte -> 1X (X is seg1, 4 bits represent the data on the LCD table)
2nd byte -> 2X (X is seg2, 4 bits represent the data on the LCD table)
3rd byte -> 3X (X is seg3, 4 bits represent the data on the LCD table)
and so on...
9. X Represent: Bit3~Bit0 -> segn (COM4~COM1)

LCD Table:



PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
COM	(SEG14)	(SEG14)	(SEG13)	(SEG12)	(SEG11)	(SEG10)	(SEG9)	(SEG8)	(SEG7)	(SEG6)	(SEG5)	(SEG4)	(SEG3)	(SEG2)	(SEG1)	(COM1)	(COM2)	(COM3)	(COM4)
COM1	/	/	■	■	·))	→+	D2	D1	C2	C1	B2	B1	A2	A1	RS232	COM1	/	/	/
COM2	/	hFE	Hz	REL Δ	M	k	D7	D6	C7	C6	B7	B6	A7	A6	AUTO	/	COM2	/	/
COM3	°F	°C	V	Ω	%	n	D3	D5	C3	C5	B3	B5	A3	A5	/	/	/	COM3	/
COM4	/	/	A	F	m	μ	D4	P3	C4	P2	B4	P1	A4	○	AC	/	/	/	COM4



← Frame Frequency →