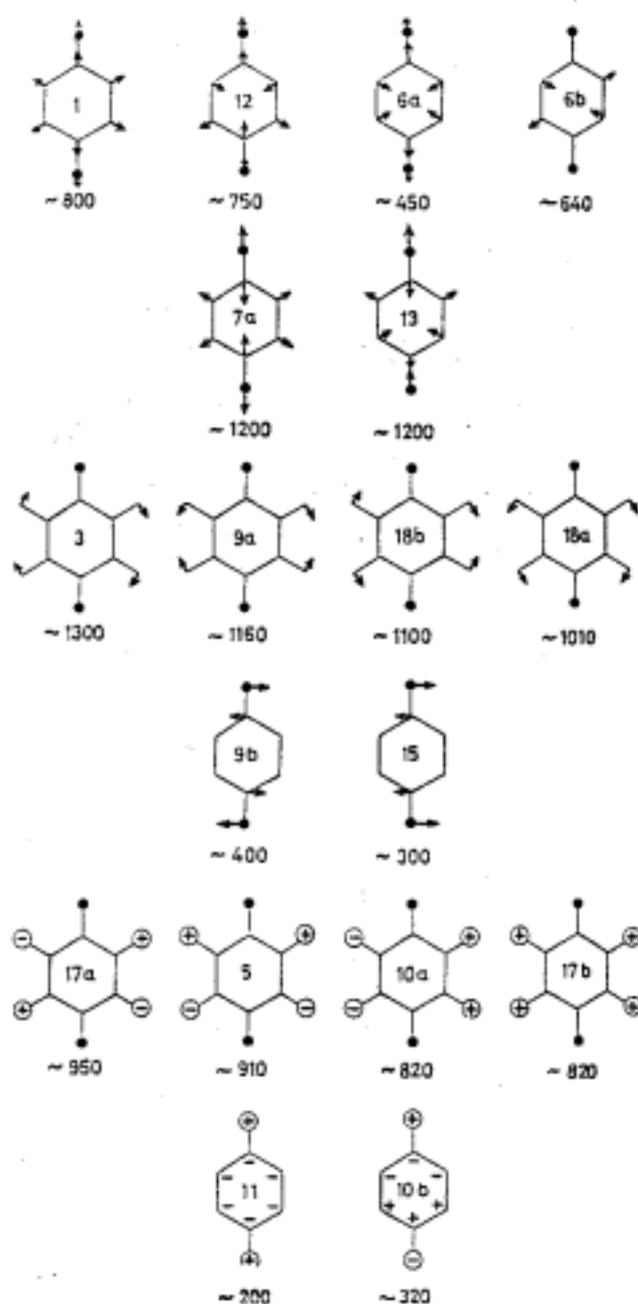




2.1.1.0. p-Di-"light"

1	705-860
2	3020-3095
3	1265-1320
4	670-735
5	905-965
6a	335-500
6b	605-650
7a	1175-1280
7b	3000-3050
8a	1590-1630
8b	1550-1610
9a	1140-1190
9b	260-450
10a	800-860
10b	240-375
11	115-215
12	610-760
13	1105-1295
14	1285-1345*
15	145-350
16a	395-420
16b	455-570
17a	935-995
17b	795-885**
18a	995-1030
18b	1085-1130
19a	1465-1530
19b	1400-1480
20a	3055-3125
20b	3000-3090

* In the spectra of phenols it may rise up to 1390 cm^{-1} .

** Over 850 cm^{-1} only with electron withdrawing substituents.