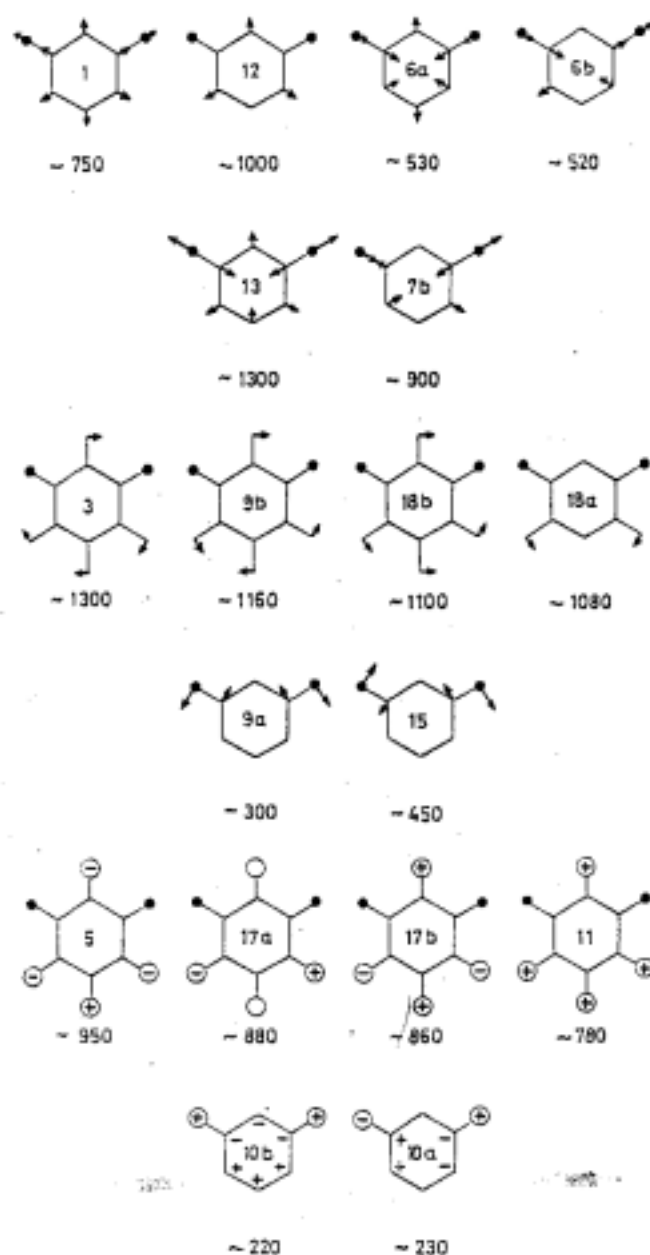




2.2.1.0. m-Di-"light"

1	645- 750
2	3045-3100
3	1265-1340
4	660- 715
5	930- 995
6a	390- 560
6b	340- 535
7a	2995-3050
7b	760- 965
8a	1565-1610
8b	1580-1630
9a	220- 340
9b	1140-1180
10a	165- 260
10b	125- 230
11	725- 825
12	990-1010
13	1150-1315
14	1245-1335*
15	290- 495
16a	490- 600
16b	405- 495
17a	865- 940
17b	830- 910
18a	1060-1095
18b	1085-1145
19a	1410-1470
19b	1465-1520
20a	3000-3060
20b	3040-3120

* In the spectra of associated phenols it may rise up to 1385 cm^{-1} .