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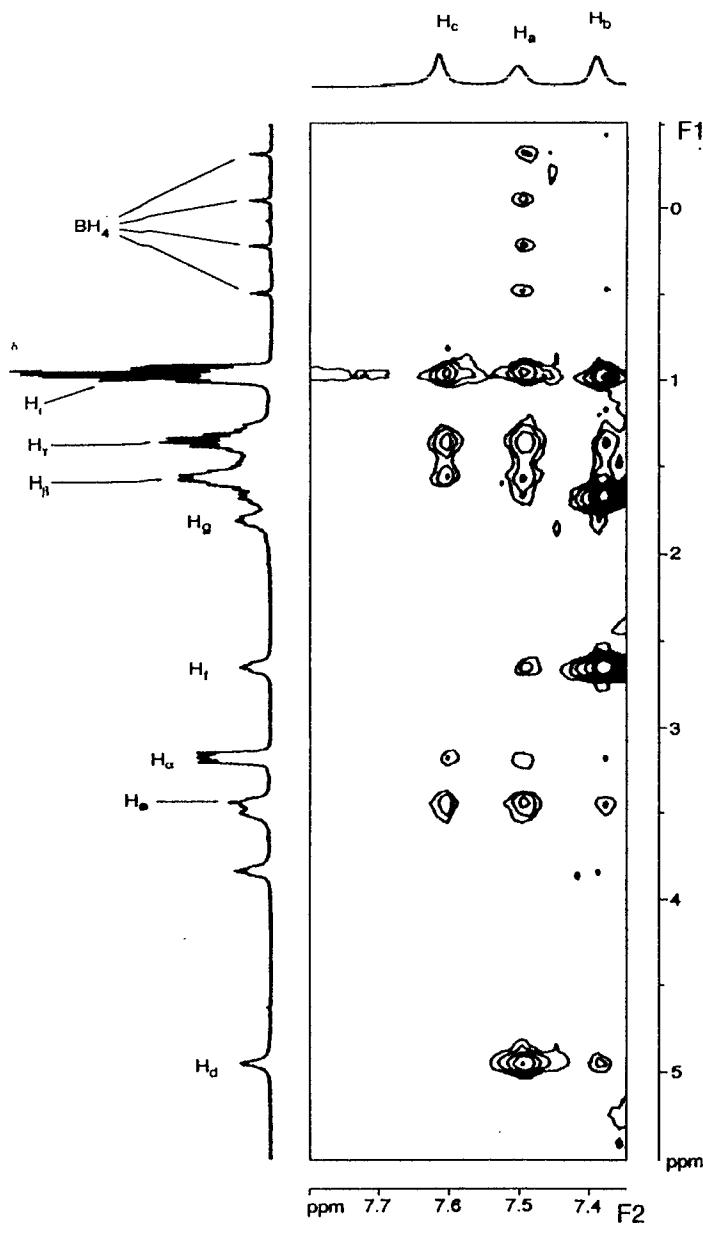
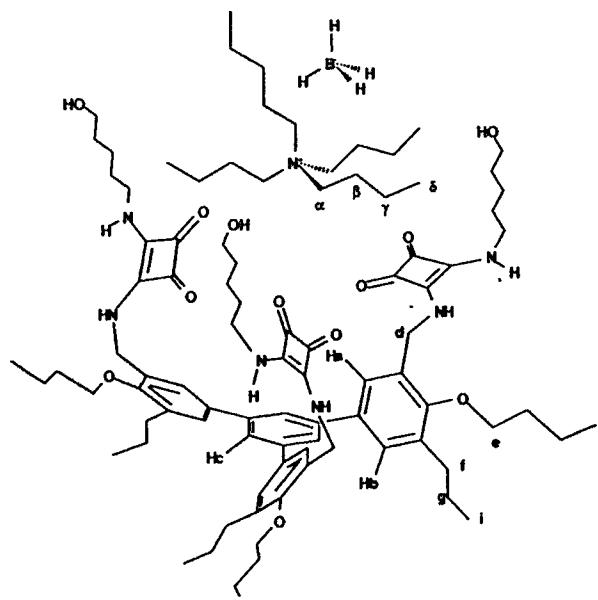


Fig.1A



**Fig. 1B**

Fig 1A. Section of a 2D ROESY experiment (Mixing time = 300ms., spinlock = 2Khz ) showing inter and intramolecular crosspeaks of the complex between TBA borhydride and tripodand 14.

**Fig.1B.** Representation of the complex indicating the proton assignments used in Fig.1A

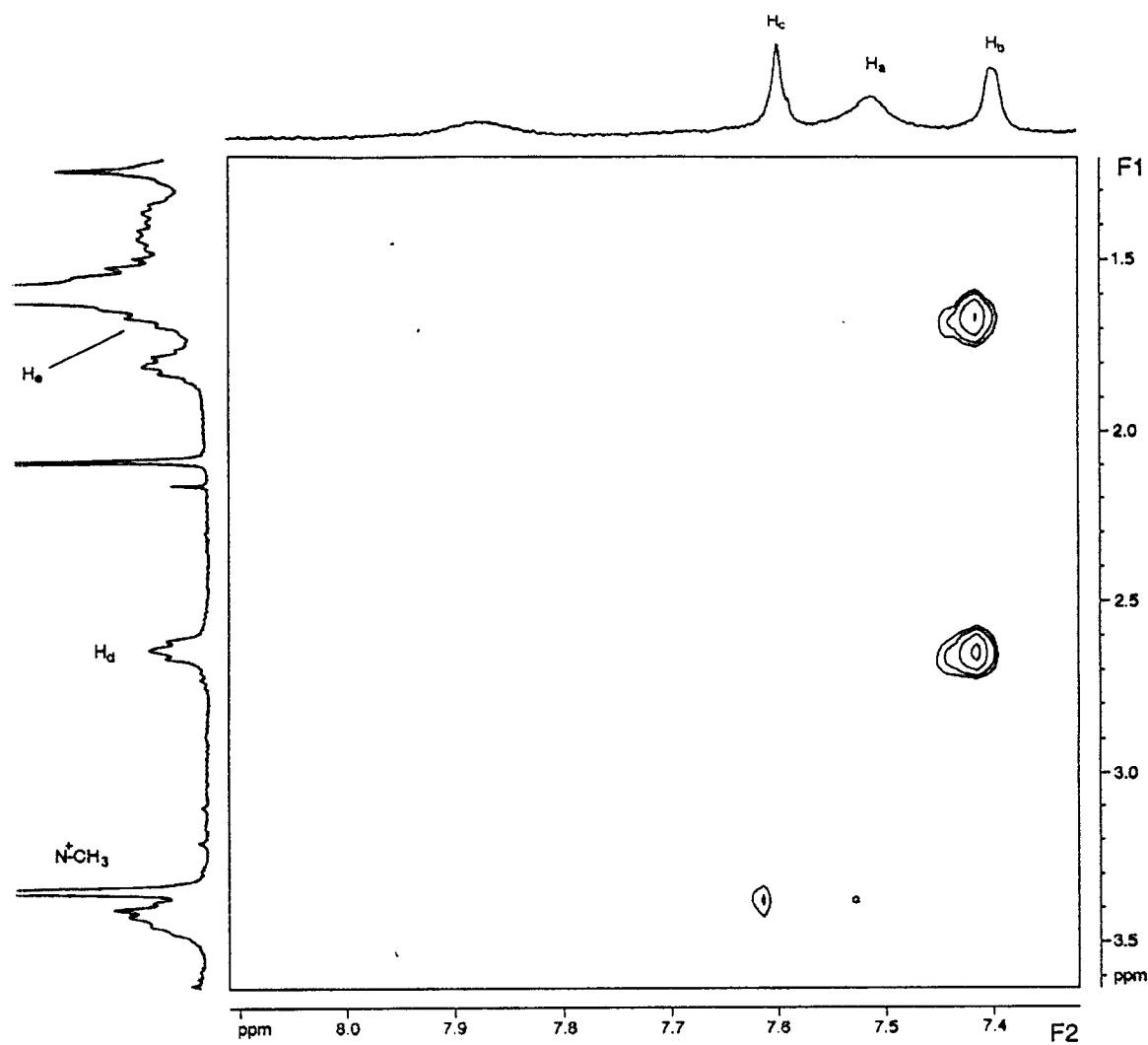


Fig.2A

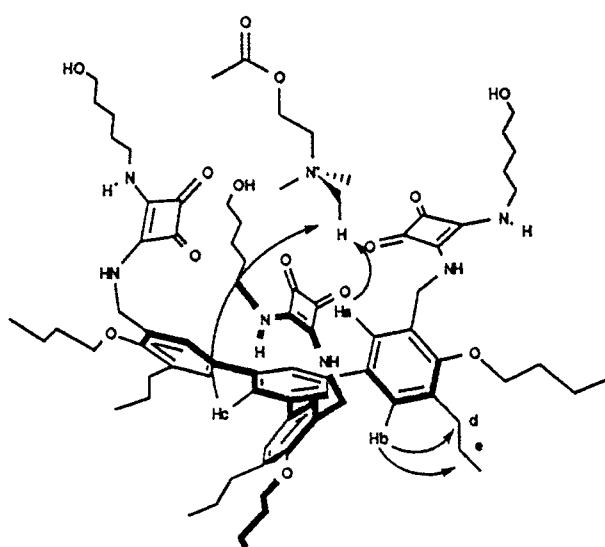


Fig.2B

Fig.2A. Section of 2D ROESY experiment (Mixing time = 300 ms, spinlock = 2Khz ) showing inter and intramolecular crosspeaks of the complex between Acetylcholine and tripodand 14  
Fig.2B. Representation of the complex indicating the proton assignments used in Fig.2A

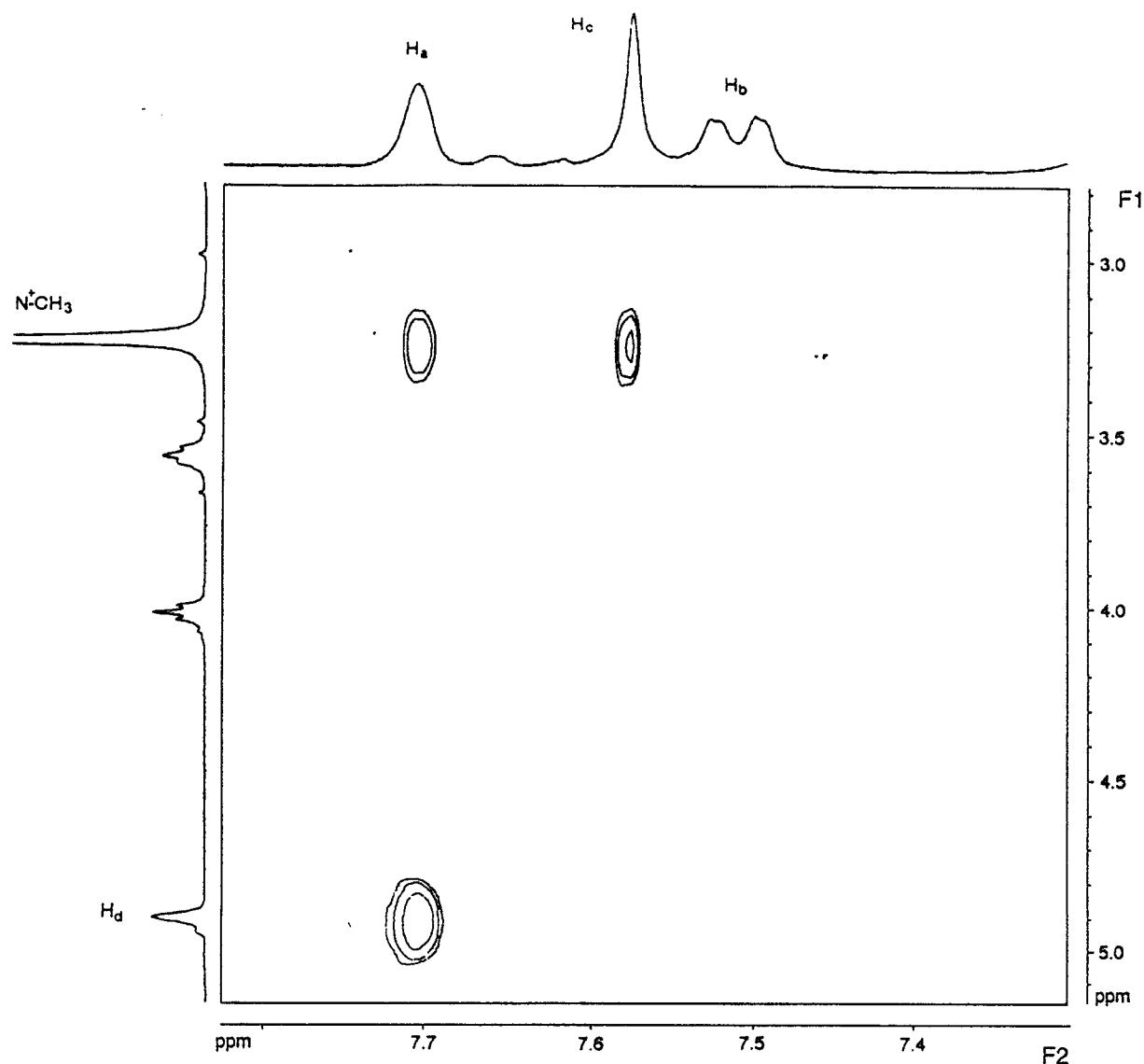


Fig.3A

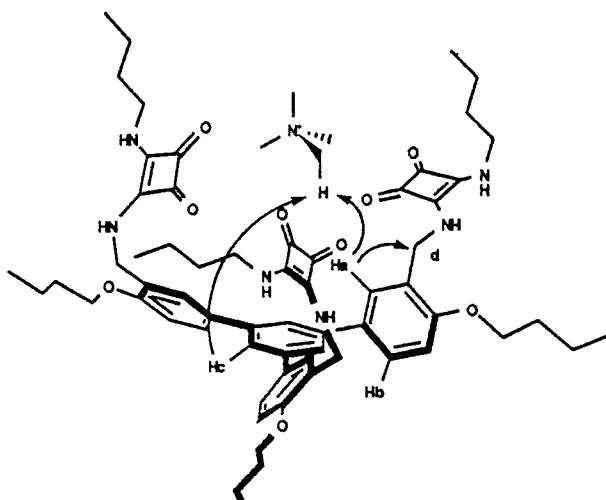
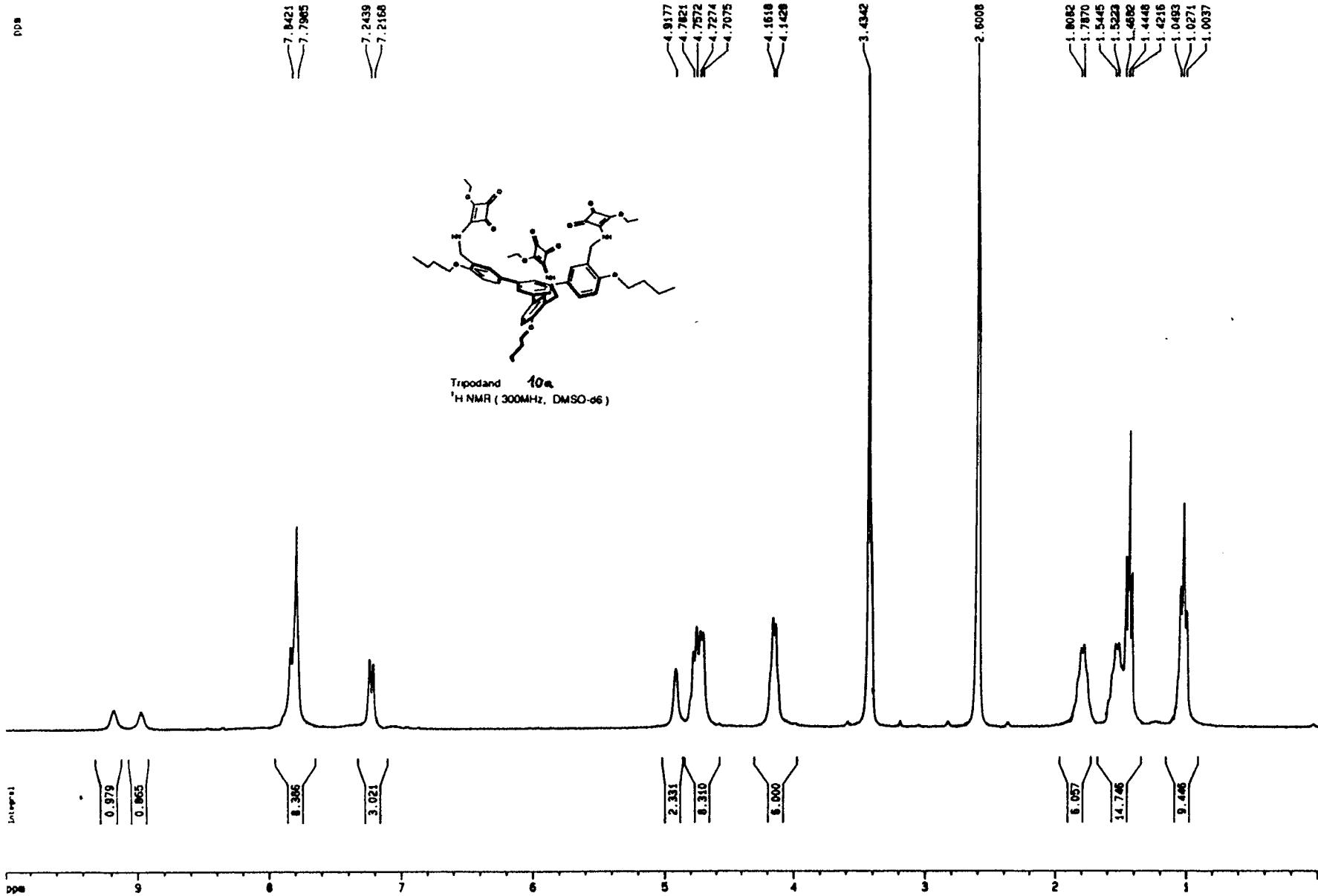
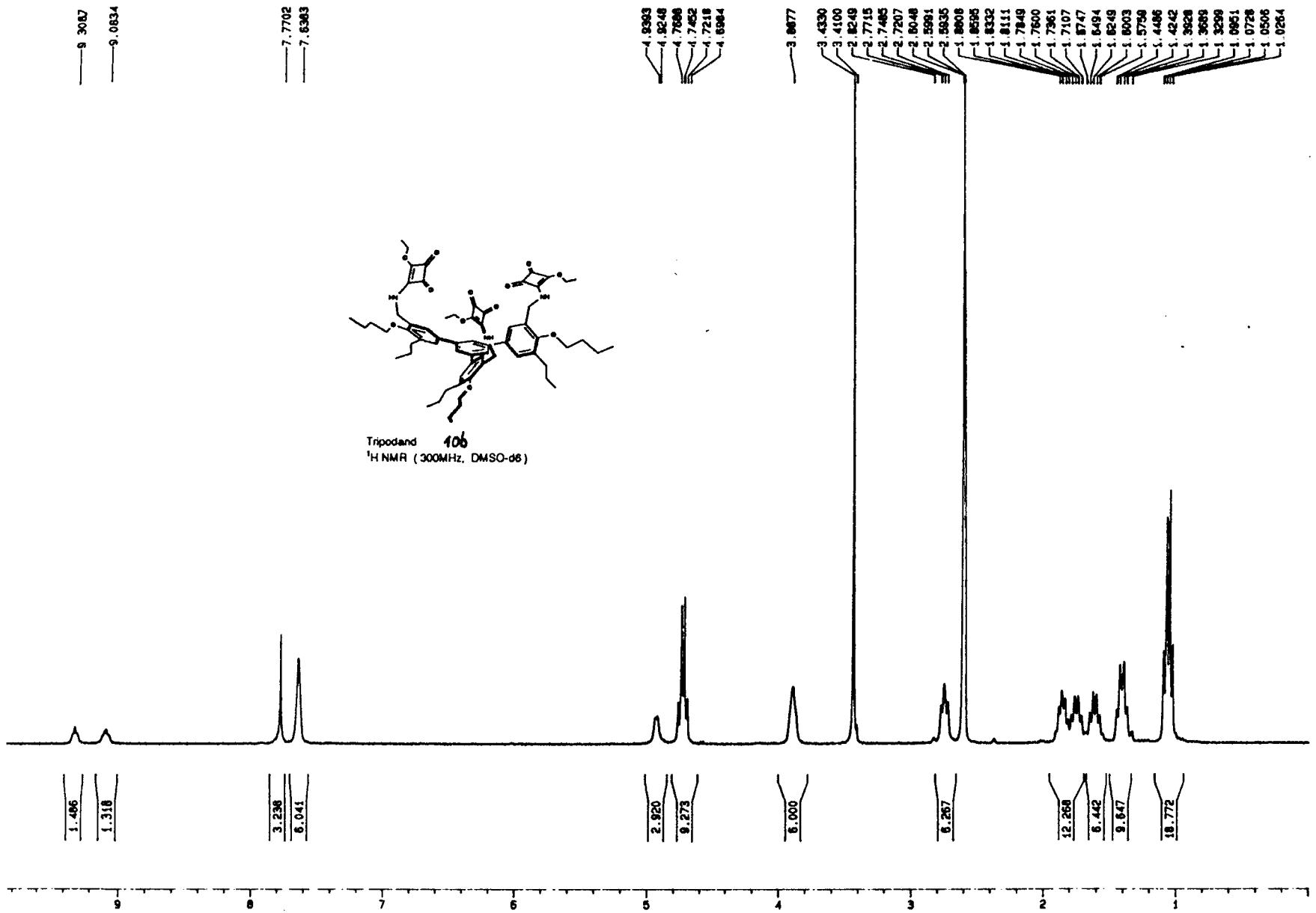


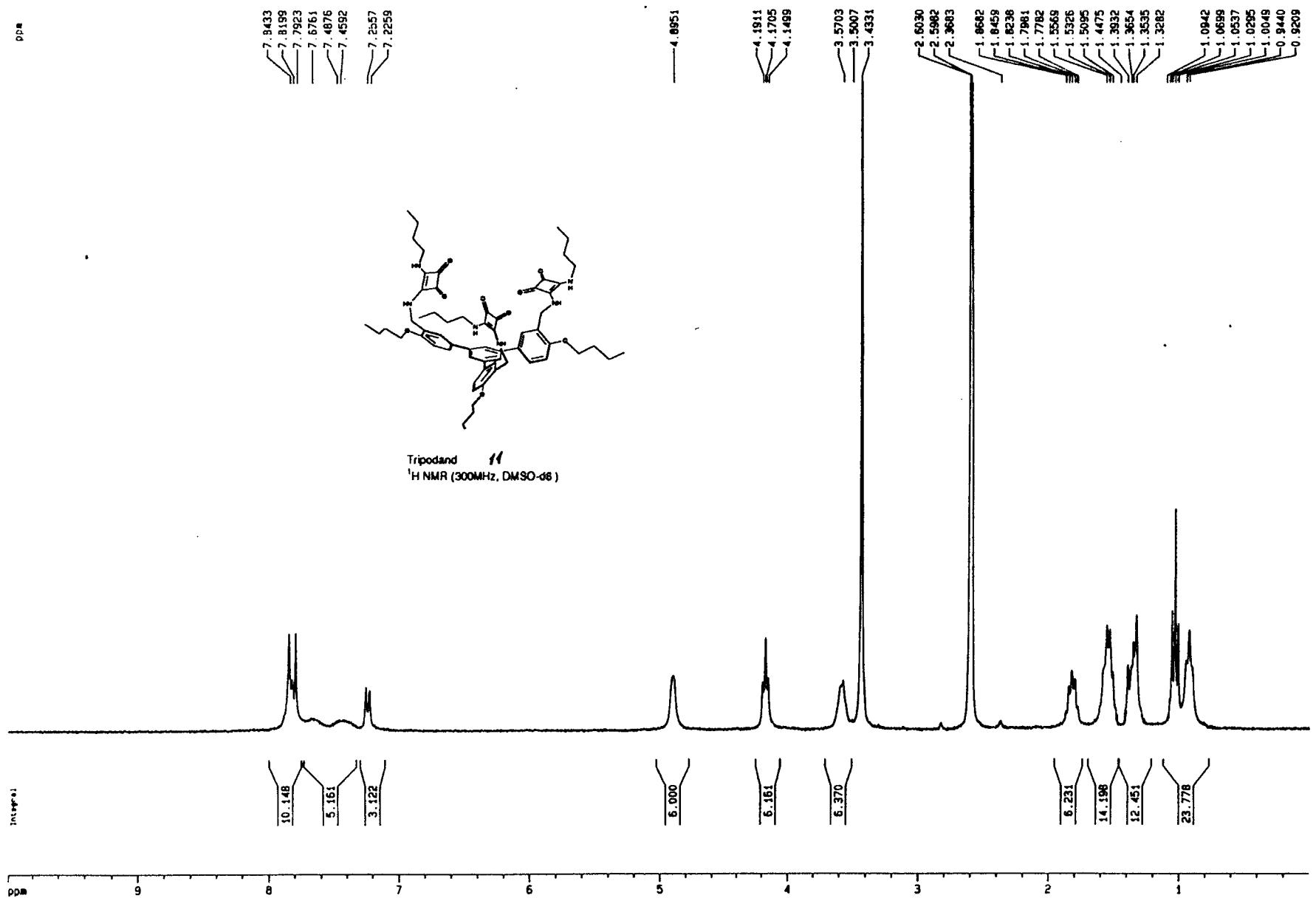
Fig.3B

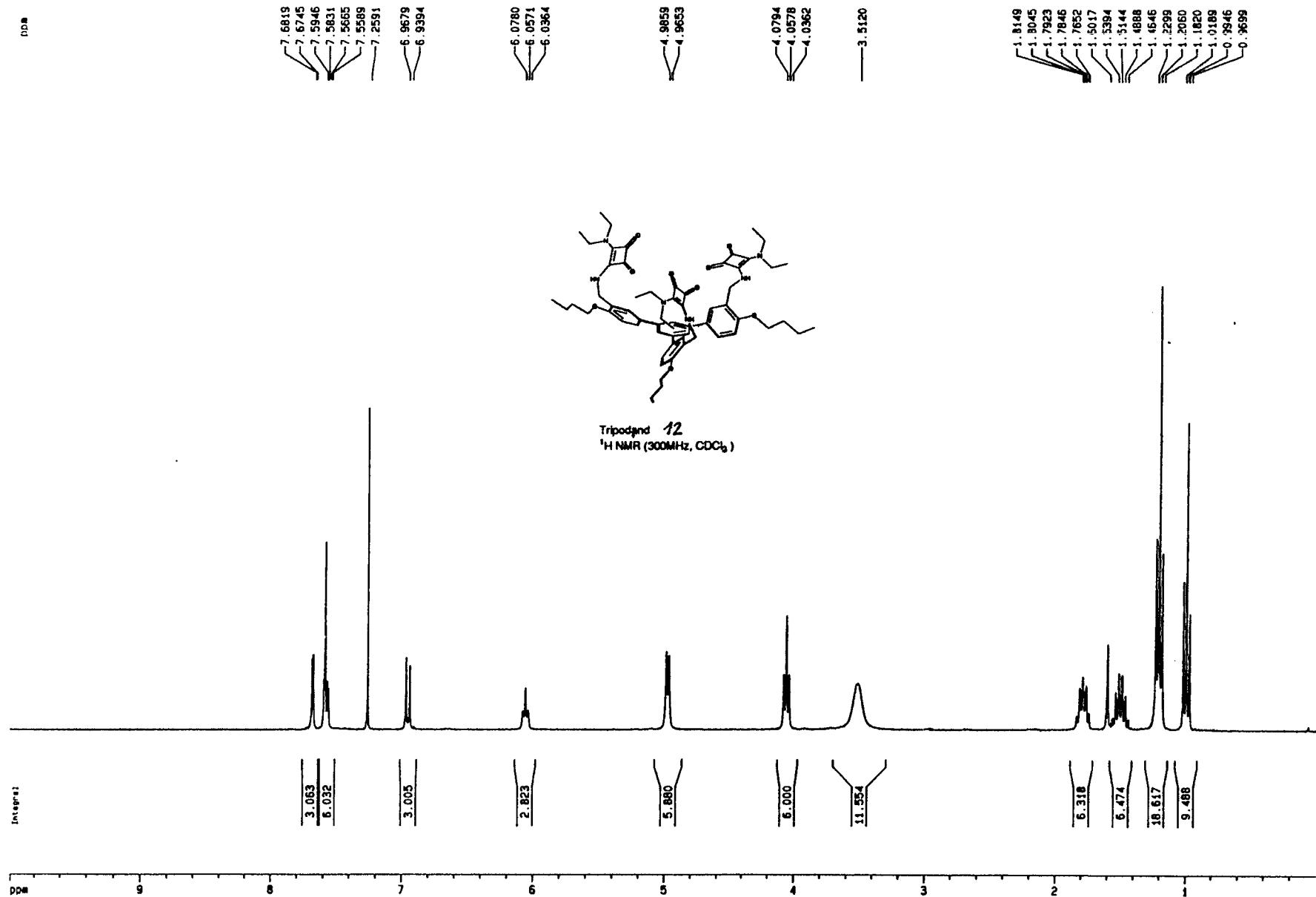
Fig.3A. Section of 2D ROESY experiment (Mixing time = 300 ms, spinlock = 2Khz ) showing inter and intramolecular crosspeaks of the complex between TMA and tripodand 11

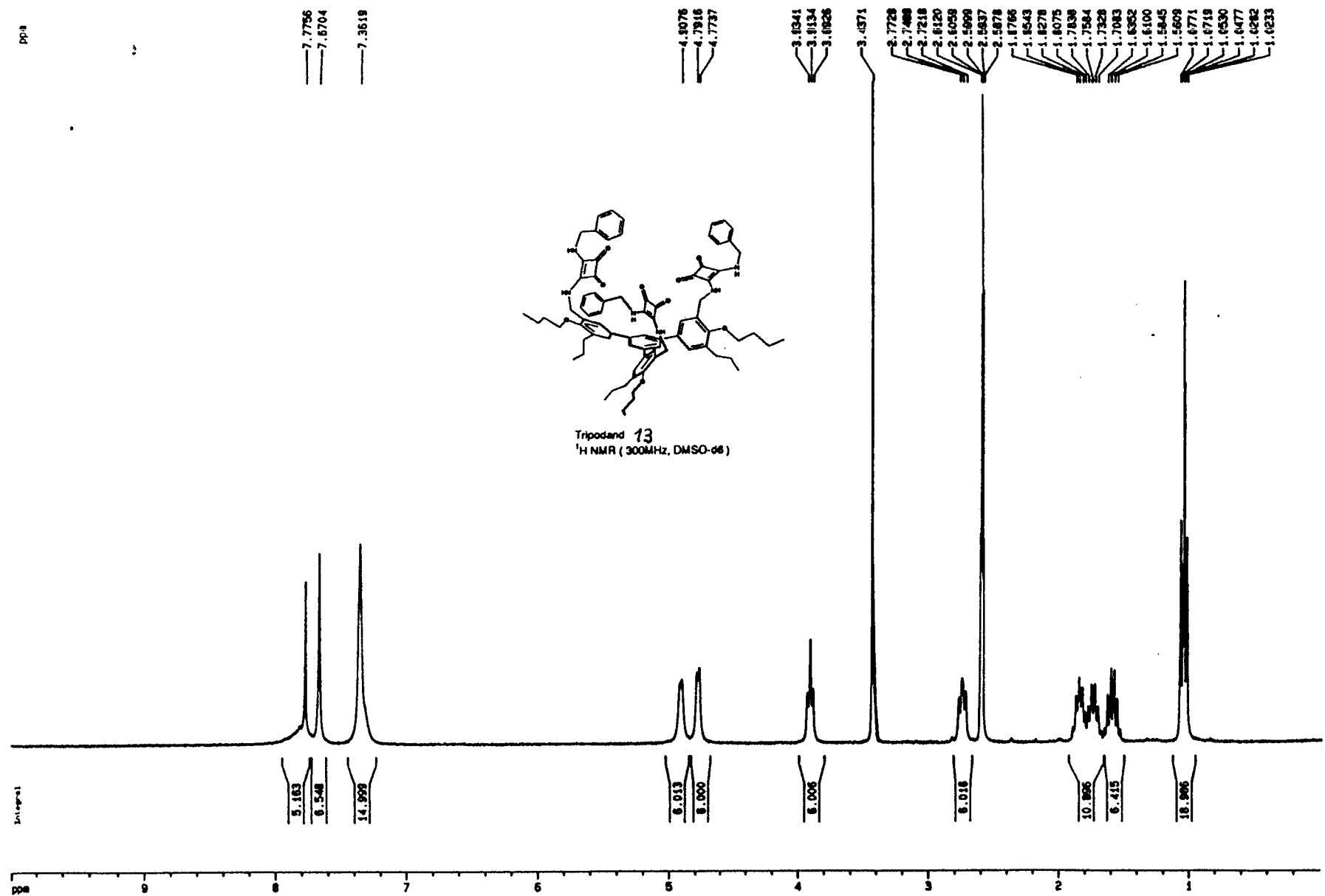
Fig.3B. Representation of the complex indicating the proton assignments used in Fig.3A











v.p.s.

