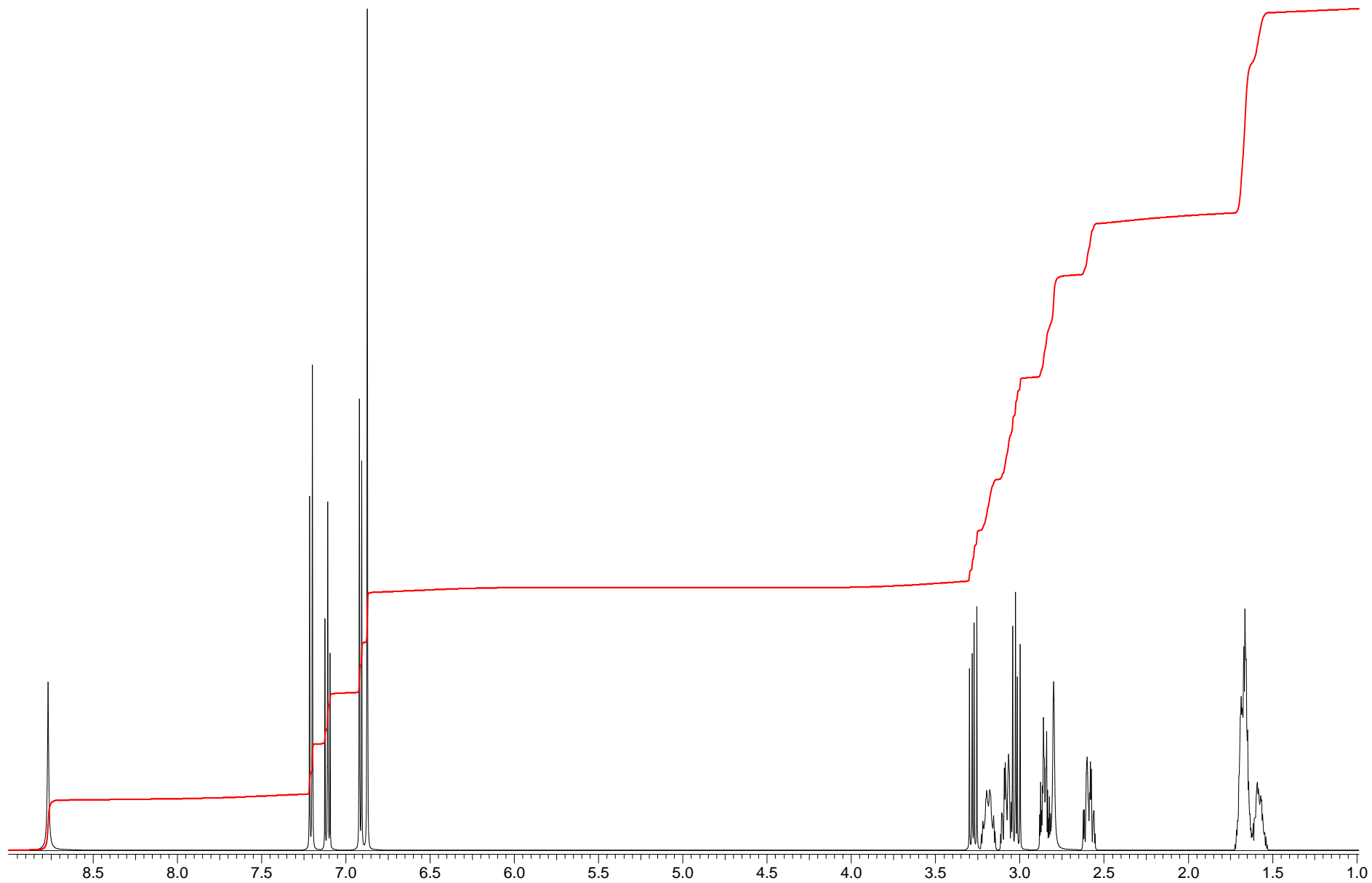
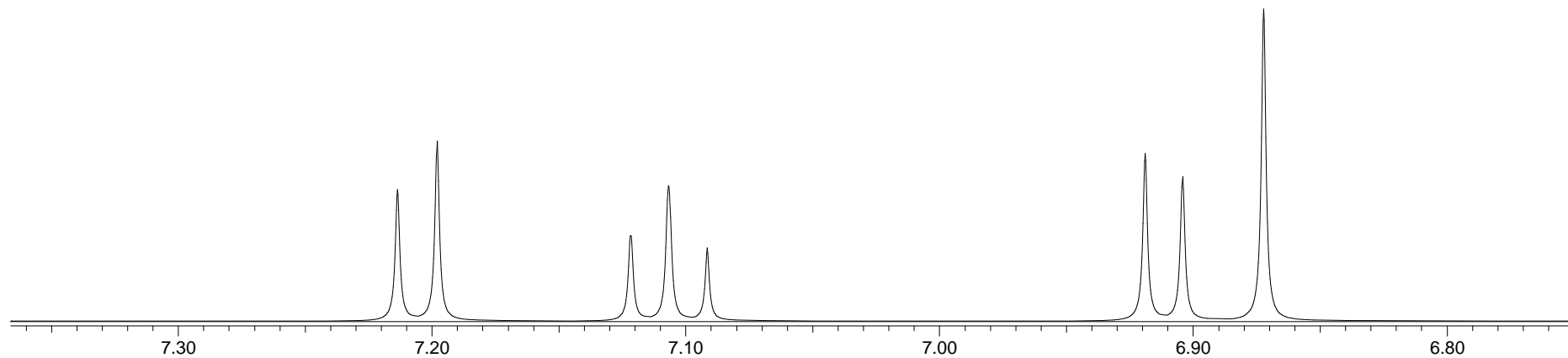


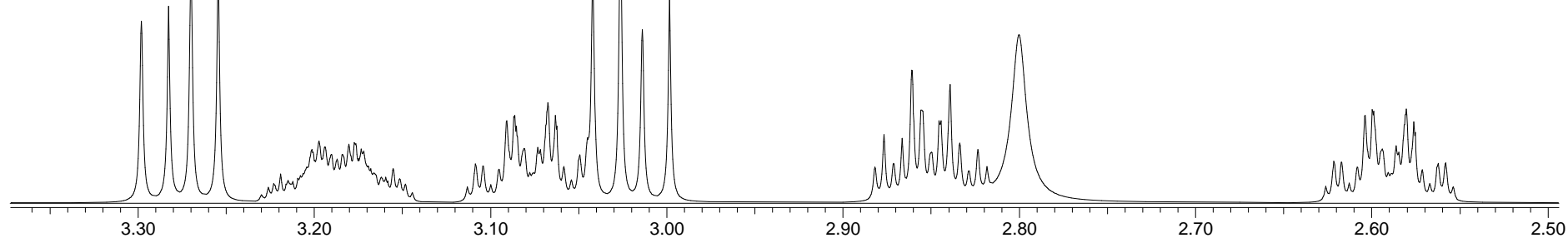
$^1\text{H}$  NMR



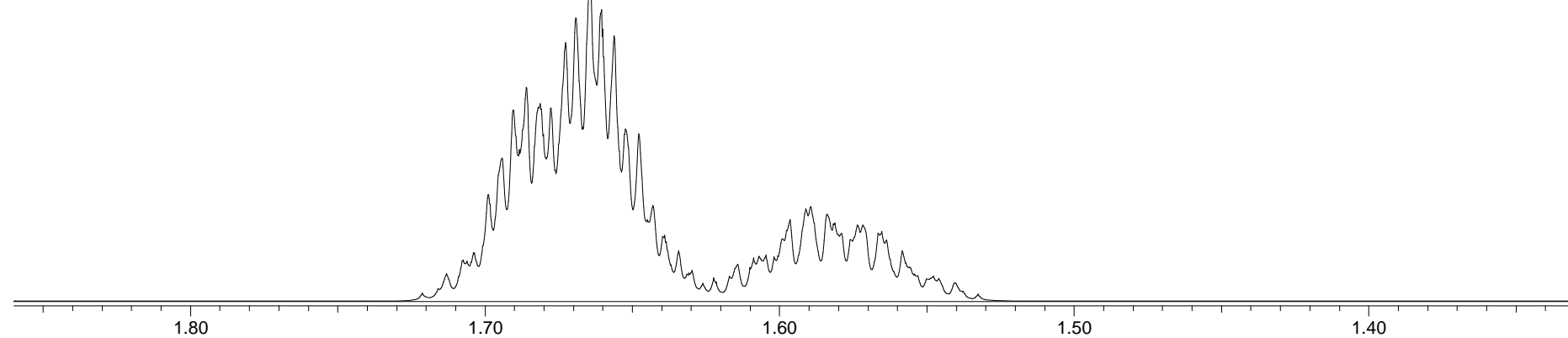
$^1\text{H}$  NMR Expansion



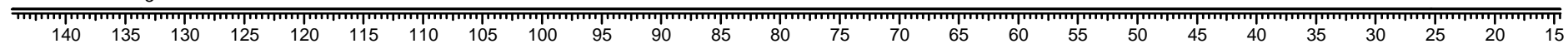
$^1\text{H}$  NMR Expansion



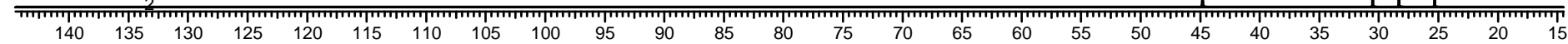
$^1\text{H}$  NMR Expansion



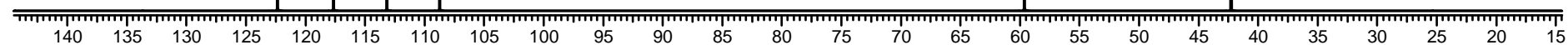
DEPT - CH<sub>3</sub>



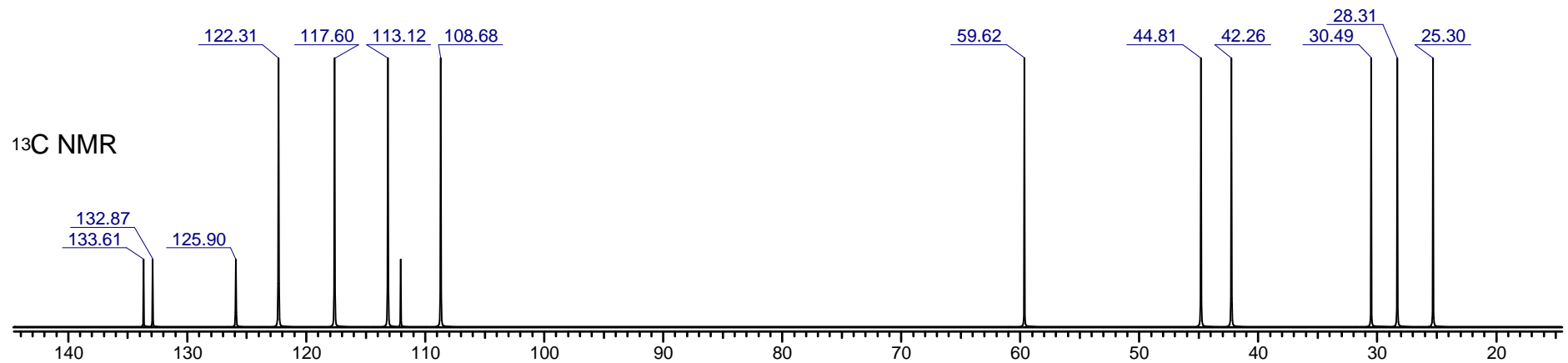
DEPT - CH<sub>2</sub>



DEPT- CH

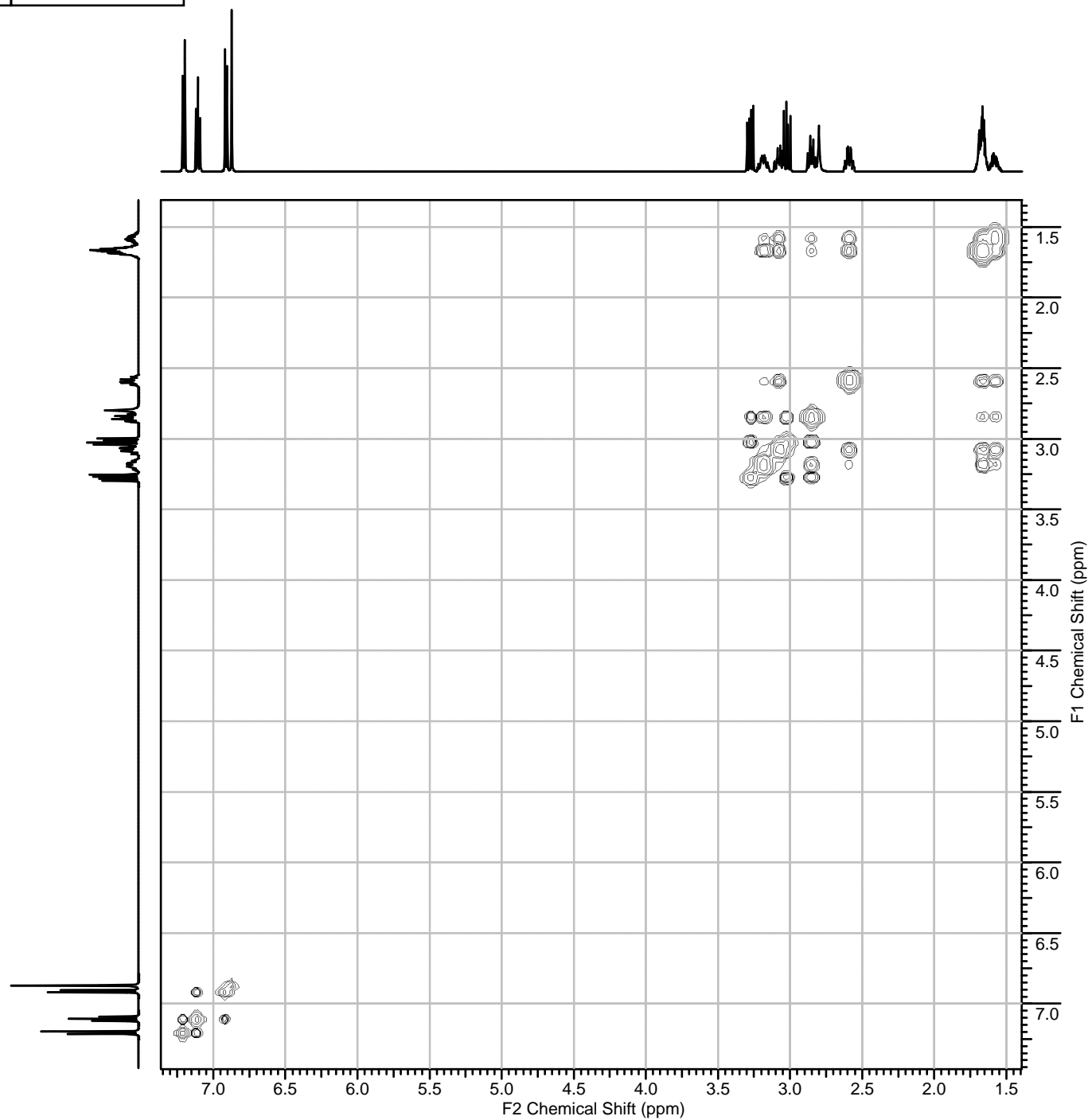


<sup>13</sup>C NMR



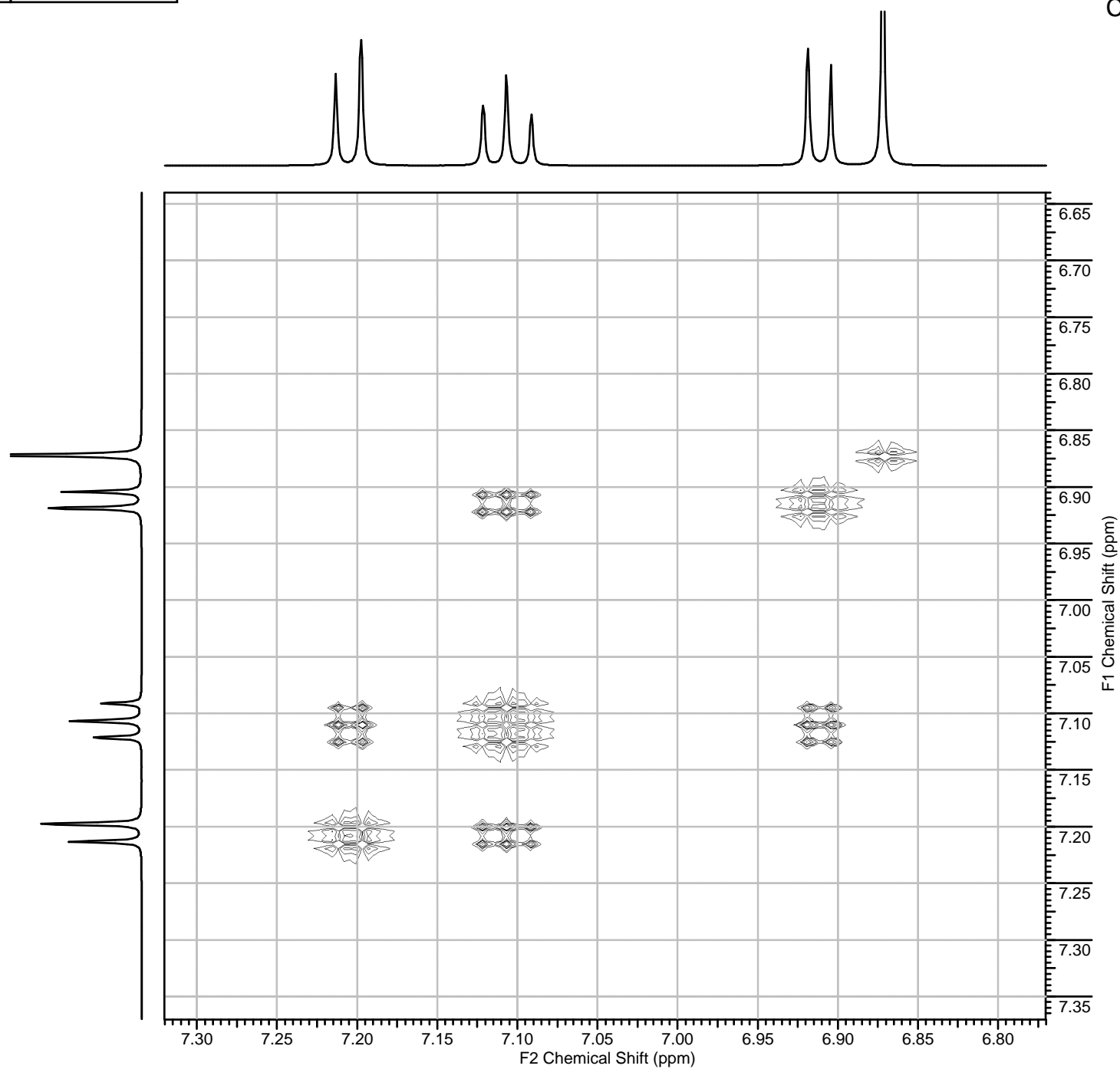
Formula  $C_{14}H_{16}N_2$  FW 212.2902

COSY



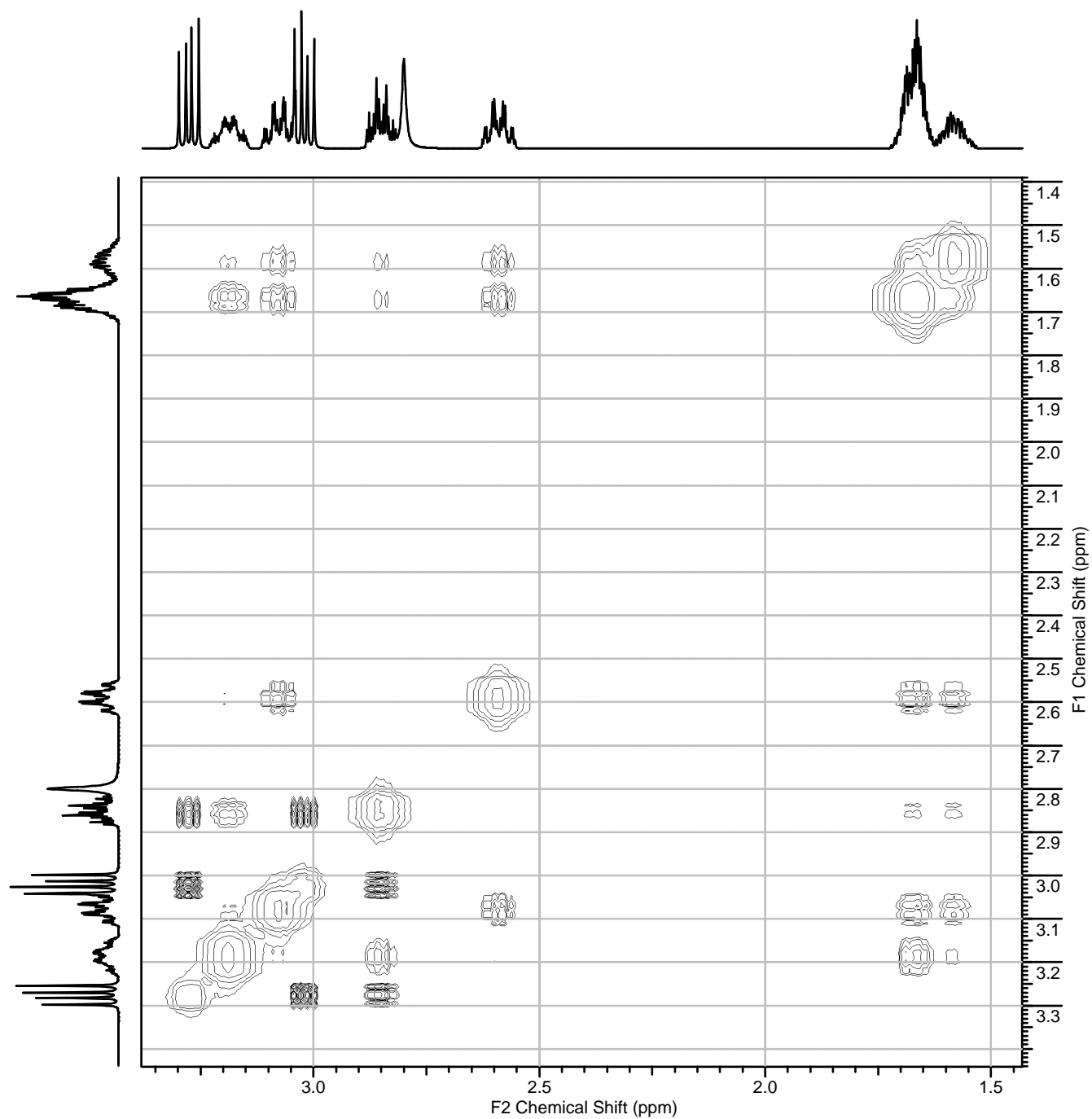
Formula  $C_{14}H_{10}N_2$  FW 212.2902

COSY Expansion



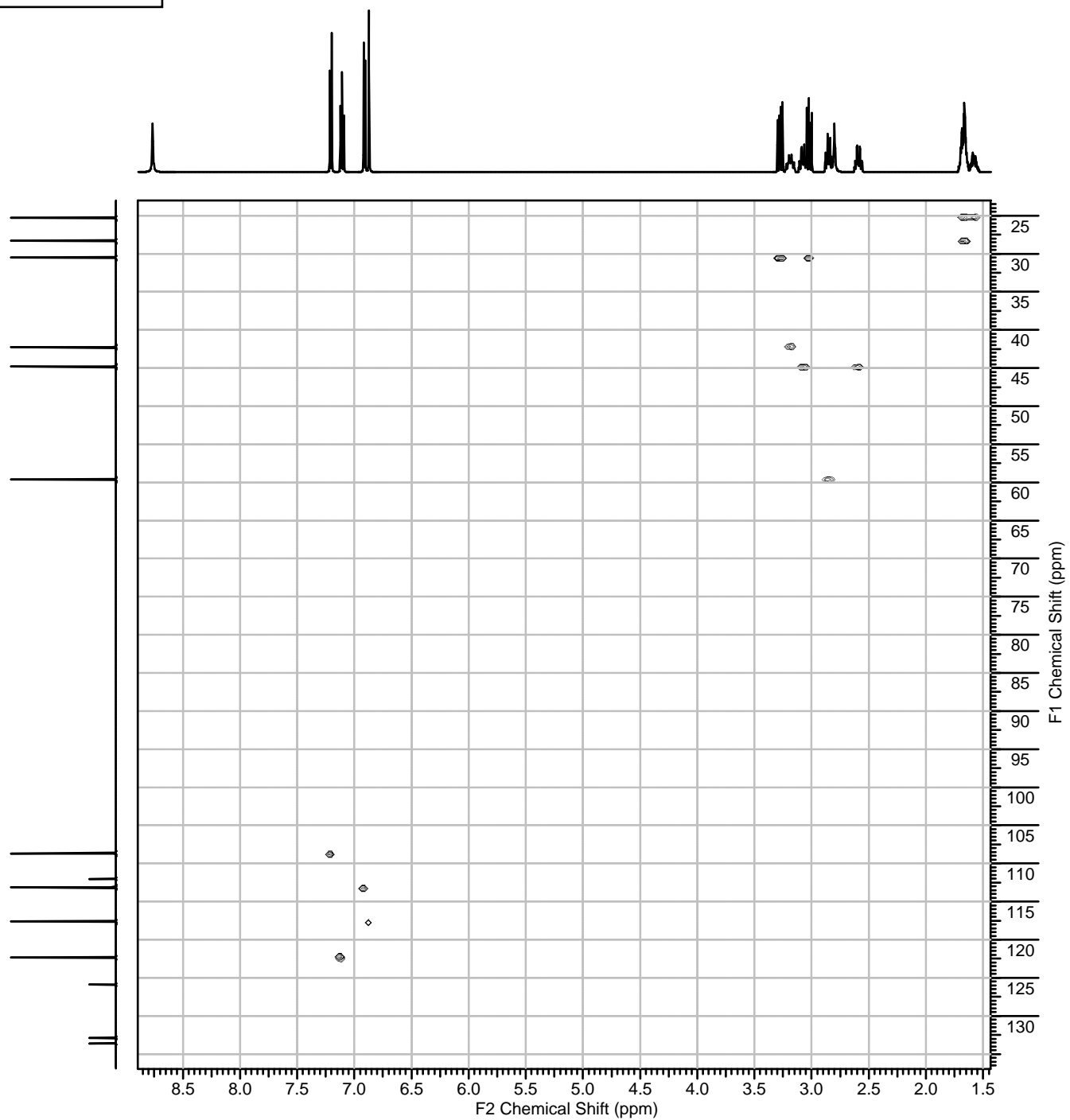
Formula  $C_{14}H_{16}N_2$  FW 212.2902

COSY Expansion



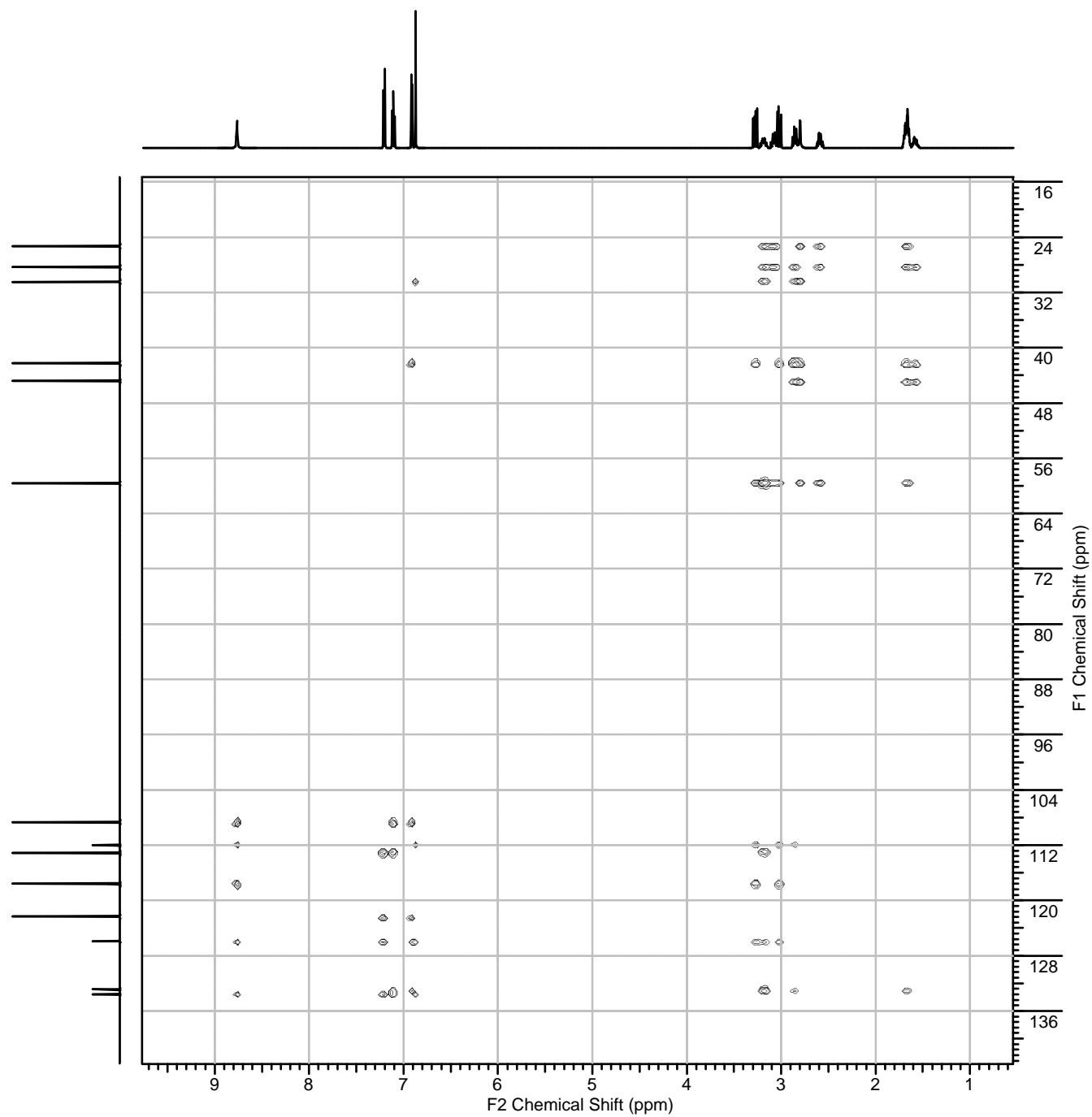
<b>Formula</b> C <sub>14</sub> H <sub>16</sub> N <sub>2</sub>	<b>FW</b> 212.2902
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HSQC



Formula  $C_{14}H_{16}N_2$  FW 212.2902

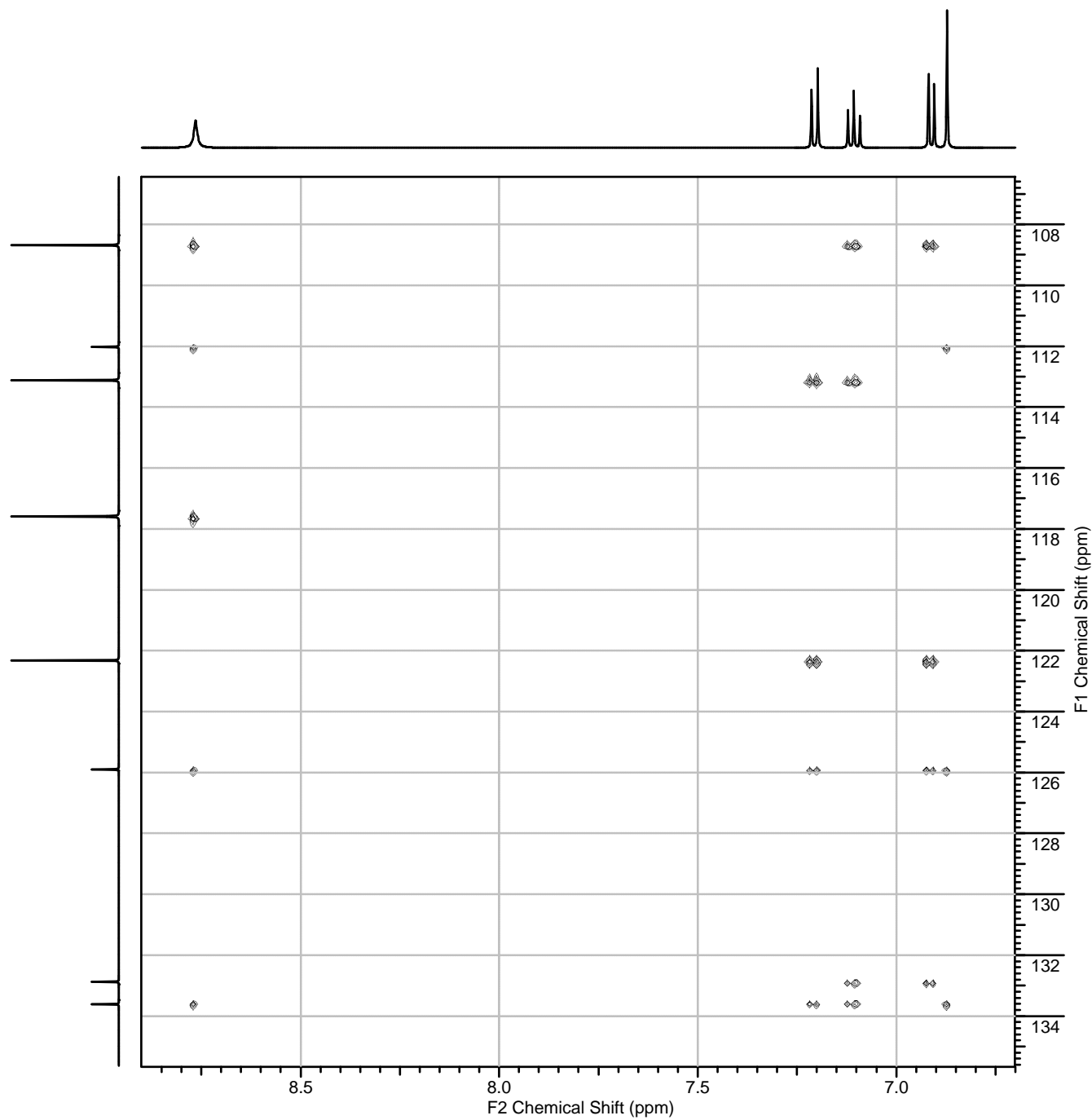
HMBC





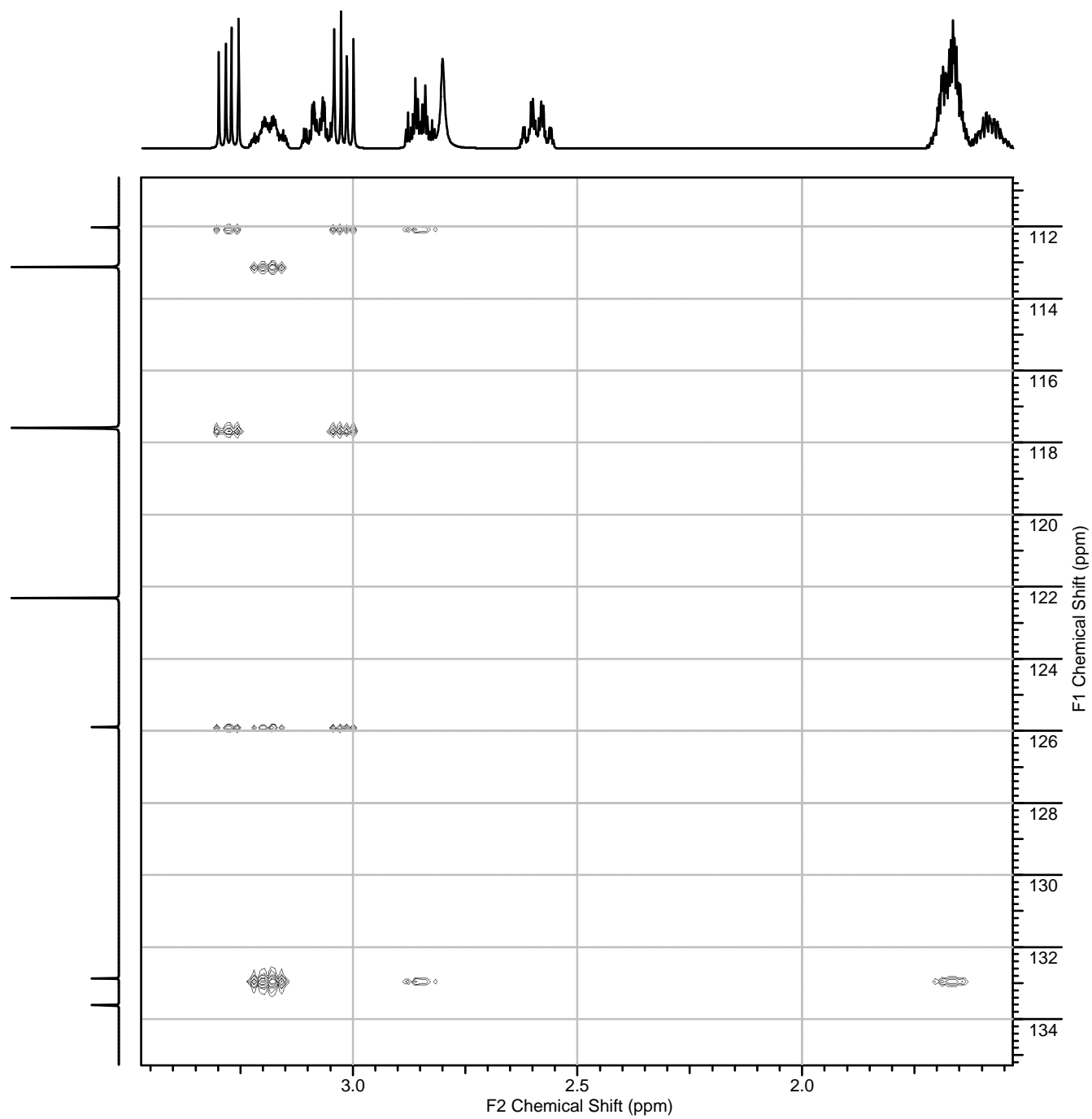
Formula  $C_{14}H_{10}N_2$  FW 212.2902

HMBC Expansion



<b>Formula</b> C <sub>14</sub> H <sub>16</sub> N <sub>2</sub>	<b>FW</b> 212.2902
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HMBC Expansion



Formula  $C_{14}H_{16}N_2$  FW 212.2902

HMBC Expansion

