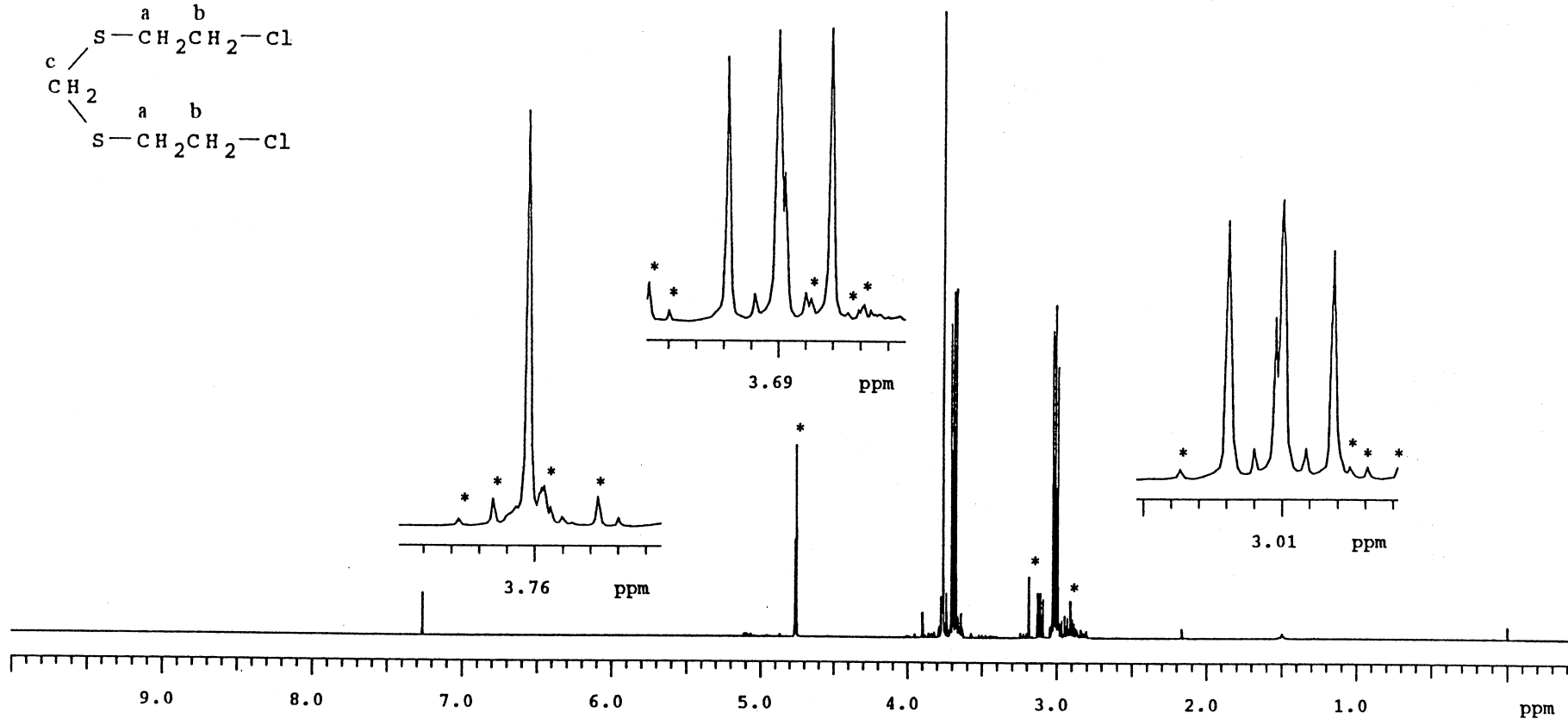
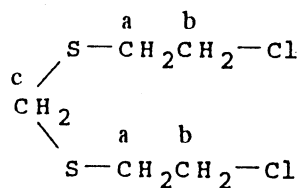


5-3-49

 $^1\text{H NMR}$ **Bis(2-chloroethylthio)methane**

63869-13-6



Solvent:	CDCl_3	Flip angle; Pulse width:	45° ; $6.2 \mu\text{s}$	nuc.	δ [ppm]
Concentration:	22.3 mg/1.0 ml	No. of scans; Rep. time:	128; 23.1 s	a	3.010
Reference substance:	TMS	Weighting; Line broad.:	exp.; 0.1 Hz	b	3.689
Sample temperature:	29.5°C	Spectral resolution:	0.3 Hz (TMS)	c	3.762
Resonance frequency:	400.136 MHz	Instrument:	Bruker AMX-400		
Spectral width:	4629.6 Hz	Source reference:	921118-128		
Data points (FID; spec.):	64 k; 64 k				

OPCW Code:5-3-49 (p1/1)