

**Table 6** : Selected torsion angles (°) for **Ie**, **Id**, **Ic**, and **(Ic)<sub>2</sub>-TCNQ** (e.s.d.'s in parentheses). A positive angle is a clockwise rotation from atom 1 to atom 4, when viewed from atom 2 to atom 3.

Torsion angles	<b>Ie</b>	<b>Id</b>	<b>Ic</b>	<b>(Ic)<sub>2</sub>-TCNQ</b>
C(10) - O(1) - C(13) - C(14)	178.8(2)	176.4(5)	-177.9(3)	178.5(7)
C(10) - O(1) - C(13) - O(2)	-1.6(4)	-3.5(1.2)	2.0(5)	-1.8(1.3)
C(13) - O(1) - C(10) - C(9)	-51.1(3)	-120.6(7)	103.4(4)	122.5(8)
C(13) - O(1) - C(10) - C(11)	135.2(2)	64.2(9)	-79.8(4)	-62.9(1.1)
C(17) - Se(1) - C(1) - S(1)	-	114.7(3)	-141.4(2)	141.7(5)
C(17) - Se(1) - C(1) - C(2)	-	-64.0(5)	34.8(3)	-37.0(9)
C(1) - Se(1) - C(17) - C(16)	-	-	-7.2(4)	15.0(9)
C(1) - Se(1) - C(17) - C(18)	-	78.7(5)	-	-
C(16) - Se(2) - C(2) - S(2)	-	-113.3(3)	124.2(2)	-134.2(5)
C(16) - Se(2) - C(2) - C(1)	-	63.6(5)	-46.9(3)	41.4(9)
C(2) - Se(2) - C(16) - C(17)	-	-	71.1(3)	-60.4(8)
C(2) - Se(2) - C(16) - C(18)	-	-82.9(5)	-	-
Se(2) - C(16) - C(17) - Se(1)	-	-	-45.4(4)	33.3(1.1)
Se(2) - C(16) - C(18) - C(17)	-	77.0(7)	-	-
Se(1) - C(17) - C(18) - C(16)	-	-73.5(7)	-	-
C(1) - C(2) - C(16) - C(17)	0.9(3)	-	-	-
C(2) - C(16) - C(17) - C(18)	-0.8(4)	-	-	-
C(16) - C(17) - C(18) - C(19)	0.3(4)	-	-	-
C(17) - C(18) - C(19) - C(1)	0.0(4)	-	-	-