

N(3)-C(37)-C(32)	178.2(5)	C(85)-C(86)-C(81)	120.5(3)
C(32')-C(31')-C(36')	119.9(18)	C(96)-C(91)-C(92)	119.2(3)
C(32')-C(31')-Pd(3)	117.1(14)	C(96)-C(91)-P(2)	124.2(2)
C(36')-C(31')-Pd(3)	122.9(16)	C(92)-C(91)-P(2)	116.6(2)
C(31')-C(32')-C(33')	120.7(17)	C(93)-C(92)-C(91)	120.2(3)
C(31')-C(32')-C(37')	120(2)	C(94)-C(93)-C(92)	119.9(3)
C(33')-C(32')-C(37')	119(2)	C(95)-C(94)-C(93)	119.8(3)
C(34')-C(33')-C(32')	118.3(19)	C(94)-C(95)-C(96)	120.8(3)
C(33')-C(34')-C(35')	122(2)	C(91)-C(96)-C(95)	120.0(3)
C(34')-C(35')-C(36')	120(2)	C(102)-C(101)-C(106)	118.7(3)
C(35')-C(36')-C(31')	119(2)	C(102)-C(101)-P(3)	120.3(2)
N(3')-C(37')-C(32')	167(7)	C(106)-C(101)-P(3)	121.0(2)
C(42)-C(41)-C(46)	119.0(3)	C(101)-C(102)-C(103)	120.3(3)
C(42)-C(41)-P(1)	121.2(2)	C(104)-C(103)-C(102)	120.6(3)
C(46)-C(41)-P(1)	119.6(2)	C(103)-C(104)-C(105)	119.8(3)
C(41)-C(42)-C(43)	120.2(3)	C(106)-C(105)-C(104)	120.3(3)
C(44)-C(43)-C(42)	119.8(3)	C(105)-C(106)-C(101)	120.4(3)
C(43)-C(44)-C(45)	120.8(3)	C(112)-C(111)-C(116)	119.0(3)
C(44)-C(45)-C(46)	119.6(3)	C(112)-C(111)-P(3)	123.3(2)
C(45)-C(46)-C(41)	120.6(3)	C(116)-C(111)-P(3)	117.7(2)
C(52)-C(51)-C(56)	119.2(3)	C(111)-C(112)-C(113)	119.6(3)
C(52)-C(51)-P(1)	118.7(2)	C(114)-C(113)-C(112)	120.8(3)
C(56)-C(51)-P(1)	122.2(3)	C(115)-C(114)-C(113)	119.8(3)
C(51)-C(52)-C(53)	120.6(3)	C(114)-C(115)-C(116)	120.0(3)
C(54)-C(53)-C(52)	120.0(3)	C(115)-C(116)-C(111)	120.8(3)
C(53)-C(54)-C(55)	120.3(3)	C(126)-C(121)-C(122)	119.1(3)
C(54)-C(55)-C(56)	120.6(3)	C(126)-C(121)-P(3)	118.1(2)
C(55)-C(56)-C(51)	119.4(3)	C(122)-C(121)-P(3)	122.6(2)
C(62)-C(61)-C(66)	119.2(3)	C(123)-C(122)-C(121)	119.8(3)
C(62)-C(61)-P(1)	121.8(2)	C(124)-C(123)-C(122)	120.2(3)
C(66)-C(61)-P(1)	118.8(2)	C(123)-C(124)-C(125)	120.1(3)
C(61)-C(62)-C(63)	119.8(3)	C(126)-C(125)-C(124)	120.2(3)
C(64)-C(63)-C(62)	121.0(3)	C(125)-C(126)-C(121)	120.5(3)
C(63)-C(64)-C(65)	119.4(3)	O(1)-S-O(3)	115.7(3)
C(66)-C(65)-C(64)	120.0(3)	O(1)-S-O(2)	114.2(3)
C(65)-C(66)-C(61)	120.7(3)	O(3)-S-O(2)	114.9(2)
C(76)-C(71)-C(72)	118.8(3)	O(1)-S-C(09)	103.8(3)
C(76)-C(71)-P(2)	118.6(2)	O(3)-S-C(09)	103.3(2)
C(72)-C(71)-P(2)	122.2(3)	O(2)-S-C(09)	102.4(2)
C(73)-C(72)-C(71)	119.9(3)	F(1)-C(09)-F(3)	106.7(4)
C(74)-C(73)-C(72)	120.6(3)	F(1)-C(09)-F(2)	106.0(4)
C(73)-C(74)-C(75)	119.9(3)	F(3)-C(09)-F(2)	104.5(4)
C(76)-C(75)-C(74)	119.6(3)	F(1)-C(09)-S	113.8(4)
C(75)-C(76)-C(71)	121.1(3)	F(3)-C(09)-S	112.7(3)
C(82)-C(81)-C(86)	118.9(3)	F(2)-C(09)-S	112.4(3)
C(82)-C(81)-P(2)	121.1(2)	O(1')-S'-O(2')	114.0(18)
C(86)-C(81)-P(2)	120.0(2)	O(1')-S'-O(3')	116.0(19)
C(83)-C(82)-C(81)	120.3(3)	O(2')-S'-O(3')	114.5(15)
C(84)-C(83)-C(82)	120.0(3)	O(1')-S'-C(09')	101.9(16)
C(83)-C(84)-C(85)	120.2(3)	O(2')-S'-C(09')	105.5(13)
C(86)-C(85)-C(84)	120.0(3)	O(3')-S'-C(09')	102.7(12)

F(3')-C(09')-F(2')	104(2)	F(3')-C(09')-S'	108.7(18)
F(3')-C(09')-F(1')	112(2)	F(2')-C(09')-S'	116.5(19)
F(2')-C(09')-F(1')	101.0(19)	F(1')-C(09')-S'	113.3(15)

Symmetry transformations used to generate equivalent atoms: