

Off-Road Wheel (4x4)

Modle	Picture	Size	PCD	ET (Offset)	CB
FBX026		17*9	0	6*139.7	110.1
		17*9	-10	5*127	71.5
		17*9	5	6*114.3	66.1
		18*9.0	0	6*139.7	110.1
		18*9.0	-10	5*127	71.5
		18*9.0	0	6*114.3	66.1
FBX036		17*8.5	0	6*139.7	110.1
FBX040		17*9	0	6*139.7	110.1
FBX053		17*9.0	0	6*139.7	110.1
FBX085		17*9.0	0	6*139.7	110.1
		17*9.0	-10	5*127	71.5
		17*9.0	0	6*114.3	66.1
FBX086		20*9.0	-10	5*127	71.5
		20*9.0	0	6*135	87.1
		20*9.0	0	6*139.7	110.1
FBX097		17*9.0	-10	5*127	71.5
		17*9.0	0	6*114.3	66.1

FDA007		17*90	-12	5*139.7	110.1
		17*9.0	0	6*139.7	110.1
FBX088		17*9	-10	5*127	71.5
		17*9	10	6*114.3	66.1
		17*9.0	0	6*139.7	110.1
		18*9.0	0	6*139.7	110.1
G234X		17X8.5	0	6*139.7	110.1
G234X		17X8.5	0	6*139.7	110.1
G235X		17*8.5	0	6*139.7	110.1
JT126		16*8.5	0	6*114.3	66.1
		16*8.5	0	6*139.7	110.1
JT127		16*8.5	0	6*139.7	110.1
		16*8.5	0	6*139.7	110.1
		17*9	0	6*139.7	110.1
		17*9	0	6*139.7	110.1
		18*9	0	6*139.7	110.1
		18*9	0	6*139.7	110.1
		18*9	0	6*135	87.1
		16*8.0	0	6*139.7	110.1

JT124		17*9	0	6*139.7	110.1
		18*9	0	6*139.7	110.1
JT130		17*8.5	0	6*139.7	110.1
JT133		16*8.0	0	6*139.7	110.1
		18*9.0	0	6*139.7	110.1
JT138		16*8.5	0	6*139.7	110.1
JT146		16*8.0	0	6*139.7	110.1
		18*9.0	0	6*139.7	110.1
JT148		16*8.0	0	6*139.7	110.1
JT168		17*9.0	0	6*139.7	110.1

JT169		17*9.0	0	6*139.7	110.1
JT170		17*9.0	-10	5*127	71.5
		17*9.0	10	6*114.3	66.1
		17*9.0	0	6*139.7	110.1
JT178		17*9.0	-10	5*127	71.5
		17*9.0	0	6*114.3	66.1
		17*9.0	0	6*139.7	110.1
		17*9.0	0	6*139.7	110.1
		18*9.0	0	6*139.7	110.1
		18*9.0	-10	5*127	71.5
JT180		16*8.5	0	6*139.7	110.1
JT185		17*9	15	6*139.7	110.1
		18*9.0	0	6*139.7	110.1
		17X9.0	0	6*139.7	110.1
JT186		16*8.5	0	6*139.7	110.1
		17X9.0	0	6*139.7	110.1
		17X9.0	0	6*139.7	110.1
		18*9.0	0	6*114.3	66.1
		18*9.0	0	6*139.7	110.1
JT187		18*9	0	6*139.7	110.1

J1101		20*9	0	6*139.7	110.1
JT192		17*9.0	0	6*139.7	110.1
		20*9.0	0	6*139.7	110.1
JT194		17*9.0	-10	5*127	71.5
		17*9.0	10	6*114.3	66.1
		17*9.0	0	6*139.7	110.1
JT195		17*9.0	0	6*139.7	110.1
JT197		20*9.0	0	6*139.7	110.1
JT198		20*9	10	6*139.7	110.1
JT199		18*9.0	0	6*139.7	110.1

JT200		20*9.0	0	6*139.7	110.1
JT206		18*9.0	0	6*139.7	110.1
JT212		16*8.5	0	6*139.7	110.1
		18*9.0	0	6*139.7	110.1
JT213		16*8.0	0	6*139.7	110.1
		17*8.5	0	6*139.7	110.1
JT215		16*8.5	0	6*139.7	110.1
		16*8.5	0	6*139.7	110.1
		17*9.0	0	6*139.7	110.1
		17*9.0	0	6*139.7	110.1
		18*9.0	0	6*139.7	110.1
		18*9.0	0	6*139.7	110.1
		15*6.5	20	8*100*114.3	73.1
JT216		15*6.5	20	8*100*114.3	73.1
		16*7.0	30	8*100*114.3	73.1
		16*7.0	30	10*100*112	66.5
		17*9.0	0	6*139.7	110.1
		17*9.0	0	6*139.7	110.1
JT218		16*8.5	0	6*139.7	110.1
		17*8.5	0	6*139.7	110.1

		18*9.0	0	6*139.7	110.1
JT220		16*8.5	0	6*139.7	110.1
		16*8.5	0	6*114.3	66.1
		16*8.5	0	6*139.7	110.1
		16*8.5	-12	5*139.7	110.1
		17*9.0	0	6*139.7	110.1
		17*9.0	0	6*139.7	110.1
		17*9.0	-12	5*139.7	110.1
		17*9.0	-10	5*127	71.5
		17*9.0	0	6*114.3	66.1
		18*9.0	0	6*139.7	110.1
		18*9.0	0	6*139.7	110.1
		18*9.0	-10	5*127	71.5
		18*9	0	6*114.3	66.1
		JT221		18*9.0	0
JT222		17*9.0	0	6*139.7	110.1
		18*9.0	0	6*114.3	66.1
		18*9.0	0	6*139.7	110.1
JT227		16*8.5	0	6*139.7	110.1
		17*9.0	0	6*139.7	110.1
		18*9.0	0	6*139.7	110.1
JT240		17*8.5	0	6*139.7	110.1
		17*8.5	0	6*135	87.1
JT243		17*9.0	0	6*139.7	110.2

JT244		17*9.0	0	6*139.7	110.1
JT245		17*9.0	0	6*139.7	110.1
		17*9.0	0	6*114.3	66.1
JT250		17*9.0	0	6*139.7	110.1
		17*9.0	-10	5*127	71.5
		17*9.0	10	6*114.3	66.1
JT255		17*9.0	0	6*139.7	110.1
		17*9.0	-10	5*127	71.5
		17*9.0	0	6*114.3	66.1
		20*9.0	0	6*139.7	110.1
JT258		17*9.0	0	6*139.7	110.1
JT274		17*9.0	0	6*139.7	110.1
		18*9.0	0	6*139.7	110.1
		18*9.0	0	6*139.7	110.1
		18*9.0	0	6*114.3	66.1
		18*9.0	0	6*135	87.1
		18*9.0	-12	5*127	71.5
87653		20X9	6X139.7	25	106.2
		20X9	5X150	40	110.5

		20X9	10X114.3/127	35	73.2
66453		17X8.5	6X139.7(锥孔)	负10	110
		17X8.5	6X139.7(锥孔)	负10	110
66683		17X8.5	6X139.7(锥孔)	负10	110
		17X8.5	6X139.7(锥孔)	负10	106.1
1163X		17X9	6X139.7(平孔)	0	106.1
1109		20*10	12x130/139.7	-12	106.1
		20*10	12x135/139.7	-12	106.1
1234		20*10	12x135/139.7	-24	110
		20*10	8x165.1	-19	121.3
1321		15*7.0	6X139.7		110.5
		18*9.0	5x150		110
		20*12	12x130	-44	106.1
		22*12	6X139.7	-44	106.1
		22*12	6X139.7	-44	106.1
		20*10	6X139.7	-20	106.1

1323		20*10	6X139.7	-20	106.1
		20*10	6X139.7	-20	106.1
		18*9.0	12x130/139.7		106.1
		20*12	12x130/139.7	-44	106.1
		18*9.0	12x130/139.7		106.1
		18*9.0	12x130/139.7		106.1
1375		20*9.0	6X139.7	30	110
		17*8.0	10x110/120	30	72.5
1417		20*9.0	5X150	-12	110.5
1427		22*12	12x135/139.7	-52	87
		20*10	8x170	-15	125
		18*9.0	5x150		110.1
1414		18*9.0	5X150	-12	110.1
		16*7.0	6X139.7	13	106
		18*8.5	5x112	40	66.6

1510		20*10	12x130/139.7	-12	106.1
		20*10	12x130/139.7	-12	106.1
		20*10	12x130/139.7	-12	106.1
1521		18*9.0	6X139.7		106.1
		20*9.0	6X139.7	15	110
		20*9.0	6X139.7	15	110
		20*9.0	6X139.7	15	110
1526		20*10	12x135/139.7	-12	106.1
		22*12	12x135/139.7	-44	106.1
		20*10	10x139.7/150	-12	110.3
		22*12	10x139.7/150	-44	110.3
		20*10	12x135/139.7	-12	106.1
		20*10	10x139.7/150	-12	110.3
		22*12	12x135/139.7	-44	106.1
		20*10	12x135/139.8	-12	106.1
		20*10	12x135/139.7	-12	106.1
		20*10	12x135/139.7	-12	106.1
1534		18*9.0	6X139.7		106.1
1543		22*12	8x165.1	-44	125
1544		18*9.0	12x130/139.7		106.1
		22*12	10x139.7/150	-44	110.3
		18*9.0	10x139.7/150	-12	110.3
		20*9.0	10x139.7/150		110.3
		17*9.0	10X114.3/127		78.1
		17*9.0	10x127/139.7		87.1
		18*9.0	10x139.7/150		110.3
		18*9.0	10x127/139.7		87.1
		18*9.0	10x127/139.7	-12	87.1
		18*9.0	12x135/139.7	-12	106.1
		17*9.0	12x135/139.7		106.1
		18*9.0	10x127/139.7	-12	87.1
		18*9.0	12x135/139.7		106.1
		18*9.0	12x135/139.7	-12	106.1

		20*10	12x135/139.7	-12	106.1
		18*9.0	10x127/139.7	-12	87.1
		18*9.0	12x135/139.7		106.1
		18*9.0	12x135/139.7	-12	106.1
1548		20*9.0	12x135/139.7		108
		20*9.0	12x135/139.7		108
1549		20*10	12x135/139.7	-12	108
		20*10	12x135/139.7	-12	108
1533		17*7.0	5x114.3	35	60
		18*7.5	5x114.3	40	60
		18*7.5	5x114.3	40	60.1
1560		20*10	12x135/139.7	-12	106.1
		20*10	12x135/139.7	-12	106.1
1583		22*12	6X139.7	-44	106.1
1585		22*10	5x127		71.6
		22*12	12x135/139.7	-44	106.1
		22*10	12x135/139.7	-12	106.1







1588		20*10	5X150	-25	110.5
1591		20*9.0	6x135		87.1
		20*9.0	12x130/139.7	-5	106.1
1592		20*10	12x135/139.7	-12	106.1
		20*10	12x135/139.7	-12	106.1
		20*10	10x127/139.7	-12	87.1
		20*10	12x135/139.7	-12	106.1
		22*12	12x135/139.7	-44	106.1
		20*9.0	10x127/139.7	-12	87.1
		18*9.0	12x135/139.7	-12	106.1
		18*9.0	10x127/139.7		87.1
		18*9.0	10x127/139.7	-12	87.1
		20*10	12x135/139.7	-12	106.1
		20*10	10x139.7/150	-12	110.3
		20*10	12x135/139.7	-12	106.1
		20*10	12x135/139.7	-12	106.1
1592A		17*9.0	10x127/139.7	-12	87.1
		17*9.0	10X114.3/127		78.1
		17*9.0	10X114.3/127	-12	78.1
		17*9.0	12x135/139.7		106.1
1592B		20*9.0	12x130/139.7	-12	106.1
		20*9.0	12x130/139.7	-12	106.1
		18*9.0	12x130/139.7		106.1
		18*9.0	12x130/139.7		106.1
1594		20*10	12x130/139.7	-24	106.1


1605		22*9.0	6X139.7	15	106.1
1612		20*10	6X139.7	-12	110
		20*10	5X150	-12	110
		20*10	5X150	-12	110
1660		22*12	10x127/139.7	-44	87.1
		22*12	10x139.7/150	-44	110.3
		22*12	12x135/139.7	-44	106.1
1669		22*12	10x127/139.7	-44	87.1
1682		20*10	10x127/139.7	-12	87.1
		20*10	10x127/139.7	-12	87.1
		20*10	12x135/139.7	-12	106.1
1705		20*10	12x135/139.7	-12	106.1
		20*10	12x135/139.7	-12	106.1
		20*10	12x135/139.7	-12	106.1
		20*10	12x135/139.7	-12	106.1
		20*10	12x135/139.7	-12	106.1
1706		20*10	12x135/139.7	-12	106.1
		20*10	12x135/139.7	-12	106.1

1700		20*10	12x135/139.7	-12	106.1
		20*10	10x127/139.7	-12	87.1
1721		20*9.0	12x135/139.7		110.5
1727		20*10	12x135/139.7	-12	106.1
1728		20*10	10x139.7/150	-12	110
		20*10	6X139.7	-12	106.1
1732		20*9.0	12x135/139.7		106.1
		20*9.0	12x135/139.7		106.1
		20*9.0	12x135/139.7		106.1
1737		18*9.0	5x127	-12	71.5
1757		20*10	5X150	-12	110.5

1770		20*10	12	135	139.7
1771		20*10	12	135	139.7
1777		20*10	10	127	139.7
1804		17*9.0	6X139.7	20	106.1
		17*9.0	6X139.7	20	106.1
		17*9.0	6X139.7	20	106.1
		20*9.0	6X139.7	20	106.1
		17*9.0	6X139.7	20	106.1
		20*9.0	6X139.7	20	106.1
1816		20*9.0	6X139.7		106.1
		20*9.0	6X139.7		106.1
		20*9.0	6X139.7		106.1
		20*9.0	6X139.7		106.1
		20*9.0	6X114.3		73.1
1818		17*9.0	5x127		71.5








1820		15*7.0	5x114.3	10	73.1
1823		18*8.5	6X139.7	30	106.1
		18*8.5	6X139.7	30	106.1
		18*8.5	6X139.7	30	106.1
		17*8.5	6X139.7		106.1
1832		17*9.0	10x127/139.7		87.1
		17*9.0	10x127/139.7	-12	87.1
		17*9.0	12x135/139.7		106.1
		17*9.0	12x135/139.7	-12	106.1
		20*9.0	12x135/139.7		106.1
1858		22*9.0	6X139.7	15	106.1
1859		17*7.5	6X139.7	25	106.1
1865		17*8.0	6X139.7	10	110.1

1109		22*12	BLANK	-44	124.9
1174		17*8.0	6X139.7	5	106
1217		20*10	12x130/139.7	-24	106.1
1264		20*9.0	12x130/139.7		106.1
		20*9.0	5X150	12	110.1
1458		18*8.5	5x112	40	66.6
		17*9.0	6X139.7	-12	110
1562D		17*9.0	6X139.7	10	110.5
		17*9.0	6X139.7		106.1








		18*9.0	6X139.7		106.1
1562Z		17*9.0	6X139.7	10	77.9
1569		20*10	5X150	-25	110.5
D1630		22*9.0	6X139.7	15	106.5
		20*9.0	6X139.7	15	106.5
		20*9.0	6X139.7	15	106.5
		22*9.0	6X139.7	15	106.1
		22*9.0	6X139.7	15	106.5
		22*9.0	6X139.7	15	106.5
		20*9.0	6X139.7	15	106.5
		20*9.0	6X139.7	15	106.5
D1649/D1829		17*7.5	6X139.7	38	67.1
		17*7.5	6X139.7	38	67.1
1174		22*9.0	6X139.7	15	106.1
		22*9.0	6X139.7	15	106.5
		22*9.0	6X139.7	15	106.5
L311		13X5.5	8/100/114.3	15-35	
		15*7.5	5/6X139.7	10-20	
		16X8	6X139.7	0	
		17X9	6X139.8	0	
		20X9	6X139.9	20	
		20X9	6X139.7-8X170	-12	

L406		17X8.5	6X139.7	15	
		17X9	5X114.3-6X139.7	-10	
L407		20X9	5X127-6X139.7	-12	
		17X9	5X114.3-6X139.7	-10	
L408		20X9	5X135-6X139.7	-12	
		17X9	5X114.3-6X139.7	-10	
L521		15X8.0	6X139.7	-5	
		16X8.0	6X139.7	-20	
		20X9.0	6X139.7	12	
		20X9.0	6X139.7	12	
		20X9.0	6X139.7	12	

		15X7.0	6X139.7 /5X114.3	0	
		15X7.0	6X139.7/ 5X114.3	0	
L682		14x8	4x136~156	10	
L644		12x7	4x110~156	+5/10	
		12x7	4x110~136	-47	
		14x7	4x110~156	+5/10	
		12x7	4x110~156	-47	
L653		16x7	6X550/8X650	0	
L707		16X8B	5X4.5"~6X5.5"	0	
L901		17X9.0	5/6/8*114.3-170	12\~12	

L901		20X9.0	5/6/8*114.3-170	0	
L902		17X9.0	5/6/8*114.3-139.7	12\~12	
		20X9.0	5/6/8*114.3-150	0	
L903		18X9.0	5/6/8*114.3-170	12\~12	
		20X9.0	5/6/8*114.3-170	0	
L904		17X9.0	5/6/8*114.3-170	12\~12	
		18X9.0	5/6/8*114.3-150	12\~12	
L905		17X9.0	5/6/8*114.3-170	12\~12	
		20X9.0	5/6/8*114.3-150	0	
L916		16*8.0	5/6*139.7	10-20	
		17*8.0	5/6*139.7	30	
		18*8.5	5/6*130-150	35-40	
L987		20X12	5X127-139.7/6X135-139.7	-44	
		22X12	5/6/8X114.3-180	-44	
		22X14	5/6/8X114.3-180	-76	

L1084		20X12	8X170	-44	
		22X12	8X170	-44	
L1120		20X8.5	6X139.7	31	
		22X9.0	6X139.7	31	
L1138		20X9.0	5X114.3/6X139.7	25-30	
		16X5.5	5/139.7	20	
L1164		17X8.5	6X139.7	15	
		20X9.0	6X139.7	18	
L1665		17X7.0	4/5X100-114.3	38	
		17X8.5	6X139.7	15	
		20X9.0	6X139.7	18	
L1189		17X7.5	6X139.7	10-20	
L1368		13X5.5	8X100-114.3	30-35	
		15X7.0	8X100-108	20-30	

		15X8.0	8X100-108	20-30	
L1369		14X7.0	5X114.3	-5	
		15X8.0	5/6X114.3-139.7	0	
		13x6.0	8x100-114.3	0	
		13X6.0	4*100/4*114.3	15-20	
L1404		20X9.0	6X139.7	18	
L1421		15X7.0	6X139.7	20	
L1444		17*9	10/12/16*114.3-180	-12 ~ 20	
		18*9	10/12/16*114.3-180	-12~20	
		20*9	10/12/16*114.3-180	0~20	
		20*10	10/12/16*114.3-180	-24~-12	
		20*12	10/12/16*114.3-180	-44	
		22*10	10/12/16*114.3-180	-24~25	
L1445		20*10	10/12/16*114.3-180	-24~-12	
		20*12	10/12/16*114.3-180	-44	
		22*10	10/12/16*114.3-180	-24~25	
		17*9	10/12/16*114.3-180	-12 ~ 20	
		18*9	10/12/16*114.3-180	-12~20	
		20*9	10/12/16*114.3-180	0~20	
		20*10	10/12/16*114.3-180	-24~-12	

L1446		20*12	10/12/16*114.3-180	-44	
		20*14	10/12/16*114.3-180	-76	
		22*10	10/12/16*114.3-180	-24~25	
		22*12	10/12/16*114.3-180	-44	
		24*14	10/12/16*114.3-180	-76	
		26*14	10/12/16*114.3-180	-76	
L1447		17*9	10/12/16*114.3-180	-12 ~ 20	
		18*9	10/12/16*114.3-180	-12~20	
		20*9	10/12/16*114.3-180	0~20	
		20*10	10/12/16*114.3-180	-24~-12	
		20*12	10/12/16*114.3-180	-44	
		20*14	10/12/16*114.3-180	-76	
		22*10	10/12/16*114.3-180	-24~25	
		22*12	10/12/16*114.3-180	-44	
		24*14	10/12/16*114.3-180	-76	
L1448		20*10	10/12/16*114.3-180	-24~-12	
		20*12	10/12/16*114.3-180	-44	
		22*10	10/12/16*114.3-180	-24~25	
		22*12	10/12/16*114.3-180	-44	
L1449		20*9	10/12/16*114.3-180	0~20	
		20*10	10/12/16*114.3-180	-24~-12	
		20*12	10/12/16*114.3-180	-44	
		22*10	10/12/16*114.3-180	-24~25	
		22*12	10/12/16*114.3-180	-44	
L1450		20*12	10/12/16*114.3-180	-44	
		22*12	10/12/16*114.3-180	-44	
		24*14	10/12/16*114.3-180	-76	

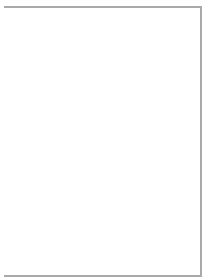
L1451		17*9	10/12/16*114.3-180	-12 ~ 20	
		18*9	10/12/16*114.3-180	-12~20	
		20*9	10/12/16*114.3-180	0~20	
		20*10	10/12/16*114.3-180	-24~-12	
		22*10	10/12/16*114.3-180	-24~25	
		22*12	10/12/16*114.3-180	-44	
L1452		20*10	10/12/16*114.3-180	-24~-12	
		20*12	10/12/16*114.3-180	-44	
		22*10	10/12/16*114.3-180	-24~25	
		17*9	10/12/16*114.3-180	-12 ~ 20	
L1453		18*9	10/12/16*114.3-180	-12~20	
		20*9	10/12/16*114.3-180	0~20	
		20*10	10/12/16*114.3-180	-24~-12	
		20*12	10/12/16*114.3-180	-44	
		20*14	10/12/16*114.3-180	-76	
		22*10	10/12/16*114.3-180	-24~25	
		22*12	10/12/16*114.3-180	-44	
		22*14	10/12/16*114.3-180	-76	
		24*14	10/12/16*114.3-180	-76	
L1454		17X9.0	10/12/16X114.3-139.7	-12,20	
		20X9.0	10/12/16X114.3-139.7	-12	
		20X10	10/12/16X114.3-139.7	-24	
L1460		20X10	10X114.3-150/12X114.3-150	-12/-24	
		20X12	10X114.3-150/12X114.3-150	-44	

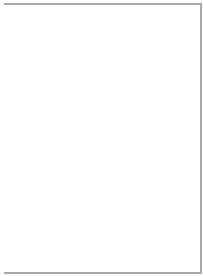
L1461		20X10	10X114.3-150/12X114.3-150	-12/-24	
		20X12	10X114.3-139.7/10X114.3-139.7	-44	
L1462		20X10	10X114.3-150/12X114.3-150	-12/-24	
		20X12	10X114.3-139.7/10X114.3-139.7	-44	
L1503		22X14	5-6-114.3-150	-76	
L1524		20X12	8X165.1-170	-44	
		20X10	8X165.1-170	-24	
L1526		20X9	6X139.7-114.3/5X127-150	-25	
		20X10	6X139.7-114.3/5X127-150/8X165.1-180	-12-13	
L1551		22X12	5*114.3-150	-44	
L1599		17X9.0	10/12/16*114.3-139.7	-12	

L1500		20X9.0	10/12/16*114.3-139.7	-12	
L1589		17X9.0	10/12/16*114.3-139.7	-12	
		20X9.0	10/12/16*114.3-139.7	-12	
L1590		16X6.5	5X100-114.3	38-50	
L1591		16X8.0	6X160/6X139.7/6X114.3	0/10/-13	
		17X9.0	5X127-139.7-6X135-139.7	-13	
L1592		18X8.5	10-120/139.7	20-25	
L1627		16X8	6X139.7	0	
L1630		22X14	5H/6HX114.3-150 8HX170-180	-76	
		22X12	5X150 6X139.7	-44	
		24X12	5X150 6X139.7	-44	
		15X7.5	6X139.7	0	

L1741		16X8.0A	6X139.7	0	
		16X8.0B	6X139.7	0	
L1742		16X6.5J	6X139.7 5X110/5X114.3	38	
L1760		22X14	5H/6HX114.3- 150 8HX170-180	-76	
		20X12J	8X180 5X127/5X139.7	-44	
		20X10	5X150 6X139.7 8X180	-12/-24	
L1829		17X9.0	6*139.7	1、20	
		17X9.0	5*127	-12	
L1830		17X9.0	10/12/16*114.3- 180	ET-12 6	
		18X9.0	10/12/16*114.3- 180	ET-12 6	
		20X10	5X127/8X1803	-18	
		22X12	10/12/16X114.3- 180	-44	
L1856		17X9.0	5X114.3-8X180	0	
		18X9.0	5X114.3-8X180	-12/+12	
		20X10	5X114.3-8X180	-24	
		20X12	5X114.3-8X180	-44	
		20X9.0	5X114.3-8X180	-12/+12	
		22X12	5X114.3-8X180	-44	
		22X14	5X114.3-8X180	-76	
L1858		17*9			

L1859		16X8.0	5X114.3-150 6X114.3-139.7	(-10)/20	
		18X9.0	5X114.3-150 6X114.3-139.7	0/25	
		20X9.0	5X114.3-150 6X114.3-139.7	0/25	
L1864		20X10	10/12/16*114.3-180	-18	
		22X12	10/12/16*114.3-180	-44	
		24X12	10/12/16*114.3-180	-44	
		22X14	10/12/16*114.3-180	-76	
L1866		15X7.0	5X114.3/6X139.7	0-10	
L1867		16X5.5	5/6*139.7	20	
		16X8.0	6X139.7	0/10	
		17X8.0	6X139.7	0/10	
		20X9.0	6X139.7	0/10	





-12	106.1
-12	106.1
-12	87.1



