T000: [ 1, 1, 0 ] CP04

[ -1, 0, -1 ] CN06

[ 0, -1, 1 ] CN09

T001: [ -1, 1, 0 ] CN05

[ 1, 0, 1 ] CP06

[ 0, -1, -1 ] CN08

T002: [ 1, -1, 0 ] CP05

[ -1, 0, 1 ] CN07

[ 0, 1, -1 ] CP09

T003: [ -1, -1, 0 ] CN04

[ 1, 0, -1 ] CP07

[ 0, 1, 1 ] CP08

T004: [ -1, -1, 0 ] CN04

[ 1, 0, 1 ] CP06

[ 0, 1, -1 ] CP09

T005: [ 1, -1, 0 ] CP05

[ -1, 0, -1 ] CN06

[ 0, 1, 1 ] CP08

T006: [ -1, 1, 0 ] CN05

[ 1, 0, -1 ] CP07

[ 0, -1, 1 ] CN09

T007: [ 1, 1, 0 ] CP04

[ -1, 0, 1 ] CN07

[ 0, -1, -1 ] CN08

T008: [ 1, 0, 0 ] CP01

[ 0, 1, 0 ] CP02

[ -1, -1, 0 ] CN04

T009: [ 1, 0, 0 ] CP01

[ 0, -1, 0 ] CN02

[ -1, 1, 0 ] CN05

T010: [ 1, 0, 0 ] CP01

[ 0, 0, 1 ] CP03

[ -1, 0, -1 ] CN06

T011: [ 1, 0, 0 ] CP01

[ 0, 0, -1 ] CN03

[ -1, 0, 1 ] CN07

T012: [ -1, 0, 0 ] CN01

[ 0, 1, 0 ] CP02

[ 1, -1, 0 ] CP05

T013: [ -1, 0, 0 ] CN01

[ 0, -1, 0 ] CN02

[ 1, 1, 0 ] CP04

T014: [ -1, 0, 0 ] CN01

[ 0, 0, 1 ] CP03

[ 1, 0, -1 ] CP07

T015: [ -1, 0, 0 ] CN01

[ 0, 0, -1 ] CN03

[ 1, 0, 1 ] CP06

T016: [ 0, 1, 0 ] CP02

[ 0, 0, 1 ] CP03

[ 0, -1, -1 ] CN08

T017: [ 0, 1, 0 ] CP02

[ 0, 0, -1 ] CN03

[ 0, -1, 1 ] CN09

T018: [ 0, -1, 0 ] CN02

[ 0, 0, 1 ] CP03

[ 0, 1, -1 ] CP09

T019: [ 0, -1, 0 ] CN02

[ 0, 0, -1 ] CN03

[ 0, 1, 1 ] CP08

T020: [ 1, 0, 0 ] CP01

[ -1, -1, 0 ] CN04

[ -1, 1, -1 ] CN12

T021: [ 1, 0, 0 ] CP01

[ -1, -1, 0 ] CN04

[ -1, 1, 1 ] CN13

T022: [ 1, 0, 0 ] CP01

[ -1, 1, 0 ] CN05

[ -1, -1, -1 ] CN10

T023: [ 1, 0, 0 ] CP01

[ -1, 1, 0 ] CN05

[ -1, -1, 1 ] CN11

T024: [ 1, 0, 0 ] CP01

[ -1, 0, -1 ] CN06

[ -1, -1, 1 ] CN11

T025: [ 1, 0, 0 ] CP01

[ -1, 0, -1 ] CN06

[ -1, 1, 1 ] CN13

T026: [ 1, 0, 0 ] CP01

[ -1, 0, 1 ] CN07

[ -1, -1, -1 ] CN10

T027: [ 1, 0, 0 ] CP01

[ -1, 0, 1 ] CN07

[ -1, 1, -1 ] CN12

T028: [ -1, 0, 0 ] CN01

[ 1, 1, 0 ] CP04

[ 1, -1, 1 ] CP12

T029: [ -1, 0, 0 ] CN01

[ 1, 1, 0 ] CP04

[ 1, -1, -1 ] CP13

T030: [ -1, 0, 0 ] CN01

[ 1, -1, 0 ] CP05

[ 1, 1, 1 ] CP10

T031: [ -1, 0, 0 ] CN01

[ 1, -1, 0 ] CP05

[ 1, 1, -1 ] CP11

T032: [ -1, 0, 0 ] CN01

[ 1, 0, 1 ] CP06

[ 1, 1, -1 ] CP11

T033: [ -1, 0, 0 ] CN01

[ 1, 0, 1 ] CP06

[ 1, -1, -1 ] CP13

T034: [ -1, 0, 0 ] CN01

[ 1, 0, -1 ] CP07

[ 1, 1, 1 ] CP10

T035: [ -1, 0, 0 ] CN01

[ 1, 0, -1 ] CP07

[ 1, -1, 1 ] CP12

T036: [ 0, 1, 0 ] CP02

[ -1, -1, 0 ] CN04

[ 1, -1, 1 ] CP12

T037: [ 0, 1, 0 ] CP02

[ -1, -1, 0 ] CN04

[ 1, -1, -1 ] CP13

T038: [ 0, 1, 0 ] CP02

[ 1, -1, 0 ] CP05

[ -1, -1, -1 ] CN10

T039: [ 0, 1, 0 ] CP02

[ 1, -1, 0 ] CP05

[ -1, -1, 1 ] CN11

T040: [ 0, 1, 0 ] CP02

[ 0, -1, -1 ] CN08

[ -1, -1, 1 ] CN11

T041: [ 0, 1, 0 ] CP02

[ 0, -1, -1 ] CN08

[ 1, -1, 1 ] CP12

T042: [ 0, 1, 0 ] CP02

[ 0, -1, 1 ] CN09

[ -1, -1, -1 ] CN10

T043: [ 0, 1, 0 ] CP02

[ 0, -1, 1 ] CN09

[ 1, -1, -1 ] CP13

T044: [ 0, -1, 0 ] CN02

[ 1, 1, 0 ] CP04

[ -1, 1, -1 ] CN12

T045: [ 0, -1, 0 ] CN02

[ 1, 1, 0 ] CP04

[ -1, 1, 1 ] CN13

T046: [ 0, -1, 0 ] CN02

[ -1, 1, 0 ] CN05

[ 1, 1, 1 ] CP10

T047: [ 0, -1, 0 ] CN02

[ -1, 1, 0 ] CN05

[ 1, 1, -1 ] CP11

T048: [ 0, -1, 0 ] CN02

[ 0, 1, 1 ] CP08

[ 1, 1, -1 ] CP11

T049: [ 0, -1, 0 ] CN02

[ 0, 1, 1 ] CP08

[ -1, 1, -1 ] CN12

T050: [ 0, -1, 0 ] CN02

[ 0, 1, -1 ] CP09

[ 1, 1, 1 ] CP10

T051: [ 0, -1, 0 ] CN02

[ 0, 1, -1 ] CP09

[ -1, 1, 1 ] CN13

T052: [ 0, 0, 1 ] CP03

[ -1, 0, -1 ] CN06

[ 1, 1, -1 ] CP11

T053: [ 0, 0, 1 ] CP03

[ -1, 0, -1 ] CN06

[ 1, -1, -1 ] CP13

T054: [ 0, 0, 1 ] CP03

[ 1, 0, -1 ] CP07

[ -1, -1, -1 ] CN10

T055: [ 0, 0, 1 ] CP03

[ 1, 0, -1 ] CP07

[ -1, 1, -1 ] CN12

T056: [ 0, 0, 1 ] CP03

[ 0, -1, -1 ] CN08

[ 1, 1, -1 ] CP11

T057: [ 0, 0, 1 ] CP03

[ 0, -1, -1 ] CN08

[ -1, 1, -1 ] CN12

T058: [ 0, 0, 1 ] CP03

[ 0, 1, -1 ] CP09

[ -1, -1, -1 ] CN10

T059: [ 0, 0, 1 ] CP03

[ 0, 1, -1 ] CP09

[ 1, -1, -1 ] CP13

T060: [ 0, 0, -1 ] CN03

[ 1, 0, 1 ] CP06

[ -1, -1, 1 ] CN11

T061: [ 0, 0, -1 ] CN03

[ 1, 0, 1 ] CP06

[ -1, 1, 1 ] CN13

T062: [ 0, 0, -1 ] CN03

[ -1, 0, 1 ] CN07

[ 1, 1, 1 ] CP10

T063: [ 0, 0, -1 ] CN03

[ -1, 0, 1 ] CN07

[ 1, -1, 1 ] CP12

T064: [ 0, 0, -1 ] CN03

[ 0, 1, 1 ] CP08

[ -1, -1, 1 ] CN11

T065: [ 0, 0, -1 ] CN03

[ 0, 1, 1 ] CP08

[ 1, -1, 1 ] CP12

T066: [ 0, 0, -1 ] CN03

[ 0, -1, 1 ] CN09

[ 1, 1, 1 ] CP10

T067: [ 0, 0, -1 ] CN03

[ 0, -1, 1 ] CN09

[ -1, 1, 1 ] CN13

T068: [ 1, 0, 0 ] CP01

[ -1, -1, 0 ] CN04

[ -2, 1, 0 ] CN15

T069: [ 1, 0, 0 ] CP01

[ -1, 1, 0 ] CN05

[ -2, -1, 0 ] CN14

T070: [ 1, 0, 0 ] CP01

[ -1, 0, -1 ] CN06

[ -2, 0, 1 ] CN17

T071: [ 1, 0, 0 ] CP01

[ -1, 0, 1 ] CN07

[ -2, 0, -1 ] CN16

T072: [ -1, 0, 0 ] CN01

[ 1, 1, 0 ] CP04

[ 2, -1, 0 ] CP15

T073: [ -1, 0, 0 ] CN01

[ 1, -1, 0 ] CP05

[ 2, 1, 0 ] CP14

T074: [ -1, 0, 0 ] CN01

[ 1, 0, 1 ] CP06

[ 2, 0, -1 ] CP17

T075: [ -1, 0, 0 ] CN01

[ 1, 0, -1 ] CP07

[ 2, 0, 1 ] CP16

T076: [ 0, 1, 0 ] CP02

[ -1, -1, 0 ] CN04

[ 1, -2, 0 ] CP19

T077: [ 0, 1, 0 ] CP02

[ 1, -1, 0 ] CP05

[ -1, -2, 0 ] CN18

T078: [ 0, 1, 0 ] CP02

[ 0, -1, -1 ] CN08

[ 0, -2, 1 ] CN23

T079: [ 0, 1, 0 ] CP02

[ 0, -1, 1 ] CN09

[ 0, -2, -1 ] CN22

T080: [ 0, -1, 0 ] CN02

[ 1, 1, 0 ] CP04

[ -1, 2, 0 ] CN19

T081: [ 0, -1, 0 ] CN02

[ -1, 1, 0 ] CN05

[ 1, 2, 0 ] CP18

T082: [ 0, -1, 0 ] CN02

[ 0, 1, 1 ] CP08

[ 0, 2, -1 ] CP23

T083: [ 0, -1, 0 ] CN02

[ 0, 1, -1 ] CP09

[ 0, 2, 1 ] CP22

T084: [ 0, 0, 1 ] CP03

[ -1, 0, -1 ] CN06

[ 1, 0, -2 ] CP21

T085: [ 0, 0, 1 ] CP03

[ 1, 0, -1 ] CP07

[ -1, 0, -2 ] CN20

T086: [ 0, 0, 1 ] CP03

[ 0, -1, -1 ] CN08

[ 0, 1, -2 ] CP25

T087: [ 0, 0, 1 ] CP03

[ 0, 1, -1 ] CP09

[ 0, -1, -2 ] CN24

T088: [ 0, 0, -1 ] CN03

[ 1, 0, 1 ] CP06

[ -1, 0, 2 ] CN21

T089: [ 0, 0, -1 ] CN03

[ -1, 0, 1 ] CN07

[ 1, 0, 2 ] CP20

T090: [ 0, 0, -1 ] CN03

[ 0, 1, 1 ] CP08

[ 0, -1, 2 ] CN25

T091: [ 0, 0, -1 ] CN03

[ 0, -1, 1 ] CN09

[ 0, 1, 2 ] CP24

T092: [ 1, 1, 0 ] CP04

[ 1, -1, 1 ] CP12

[ -1, 1, -1 ] CN12

T093: [ 1, 1, 0 ] CP04

[ 1, -1, 1 ] CP12

[ -1, 1, 1 ] CN13

T094: [ 1, 1, 0 ] CP04

[ -1, 1, -1 ] CN12

[ 1, -1, -1 ] CP13

T095: [ 1, 1, 0 ] CP04

[ 1, -1, -1 ] CP13

[ -1, 1, 1 ] CN13

T096: [ -1, -1, 0 ] CN04

[ 1, -1, 1 ] CP12

[ -1, 1, -1 ] CN12

T097: [ -1, -1, 0 ] CN04

[ 1, -1, 1 ] CP12

[ -1, 1, 1 ] CN13

T098: [ -1, -1, 0 ] CN04

[ -1, 1, -1 ] CN12

[ 1, -1, -1 ] CP13

T099: [ -1, -1, 0 ] CN04

[ 1, -1, -1 ] CP13

[ -1, 1, 1 ] CN13

T100: [ 1, -1, 0 ] CP05

[ 1, 1, 1 ] CP10

[ -1, -1, -1 ] CN10

T101: [ 1, -1, 0 ] CP05

[ 1, 1, 1 ] CP10

[ -1, -1, 1 ] CN11

T102: [ 1, -1, 0 ] CP05

[ -1, -1, -1 ] CN10

[ 1, 1, -1 ] CP11

T103: [ 1, -1, 0 ] CP05

[ 1, 1, -1 ] CP11

[ -1, -1, 1 ] CN11

T104: [ -1, 1, 0 ] CN05

[ 1, 1, 1 ] CP10

[ -1, -1, -1 ] CN10

T105: [ -1, 1, 0 ] CN05

[ 1, 1, 1 ] CP10

[ -1, -1, 1 ] CN11

T106: [ -1, 1, 0 ] CN05

[ -1, -1, -1 ] CN10

[ 1, 1, -1 ] CP11

T107: [ -1, 1, 0 ] CN05

[ 1, 1, -1 ] CP11

[ -1, -1, 1 ] CN11

T108: [ 1, 0, 1 ] CP06

[ 1, 1, -1 ] CP11

[ -1, -1, 1 ] CN11

T109: [ 1, 0, 1 ] CP06

[ 1, 1, -1 ] CP11

[ -1, 1, 1 ] CN13

T110: [ 1, 0, 1 ] CP06

[ -1, -1, 1 ] CN11

[ 1, -1, -1 ] CP13

T111: [ 1, 0, 1 ] CP06

[ 1, -1, -1 ] CP13

[ -1, 1, 1 ] CN13

T112: [ -1, 0, -1 ] CN06

[ 1, 1, -1 ] CP11

[ -1, -1, 1 ] CN11

T113: [ -1, 0, -1 ] CN06

[ 1, 1, -1 ] CP11

[ -1, 1, 1 ] CN13

T114: [ -1, 0, -1 ] CN06

[ -1, -1, 1 ] CN11

[ 1, -1, -1 ] CP13

T115: [ -1, 0, -1 ] CN06

[ 1, -1, -1 ] CP13

[ -1, 1, 1 ] CN13

T116: [ 1, 0, -1 ] CP07

[ 1, 1, 1 ] CP10

[ -1, -1, -1 ] CN10

T117: [ 1, 0, -1 ] CP07

[ 1, 1, 1 ] CP10

[ -1, 1, -1 ] CN12

T118: [ 1, 0, -1 ] CP07

[ -1, -1, -1 ] CN10

[ 1, -1, 1 ] CP12

T119: [ 1, 0, -1 ] CP07

[ 1, -1, 1 ] CP12

[ -1, 1, -1 ] CN12

T120: [ -1, 0, 1 ] CN07

[ 1, 1, 1 ] CP10

[ -1, -1, -1 ] CN10

T121: [ -1, 0, 1 ] CN07

[ 1, 1, 1 ] CP10

[ -1, 1, -1 ] CN12

T122: [ -1, 0, 1 ] CN07

[ -1, -1, -1 ] CN10

[ 1, -1, 1 ] CP12

T123: [ -1, 0, 1 ] CN07

[ 1, -1, 1 ] CP12

[ -1, 1, -1 ] CN12

T124: [ 0, 1, 1 ] CP08

[ 1, 1, -1 ] CP11

[ -1, -1, 1 ] CN11

T125: [ 0, 1, 1 ] CP08

[ 1, 1, -1 ] CP11

[ 1, -1, 1 ] CP12

T126: [ 0, 1, 1 ] CP08

[ -1, -1, 1 ] CN11

[ -1, 1, -1 ] CN12

T127: [ 0, 1, 1 ] CP08

[ 1, -1, 1 ] CP12

[ -1, 1, -1 ] CN12

T128: [ 0, -1, -1 ] CN08

[ 1, 1, -1 ] CP11

[ -1, -1, 1 ] CN11

T129: [ 0, -1, -1 ] CN08

[ 1, 1, -1 ] CP11

[ 1, -1, 1 ] CP12

T130: [ 0, -1, -1 ] CN08

[ -1, -1, 1 ] CN11

[ -1, 1, -1 ] CN12

T131: [ 0, -1, -1 ] CN08

[ 1, -1, 1 ] CP12

[ -1, 1, -1 ] CN12

T132: [ 0, 1, -1 ] CP09

[ 1, 1, 1 ] CP10

[ -1, -1, -1 ] CN10

T133: [ 0, 1, -1 ] CP09

[ 1, 1, 1 ] CP10

[ 1, -1, -1 ] CP13

T134: [ 0, 1, -1 ] CP09

[ -1, -1, -1 ] CN10

[ -1, 1, 1 ] CN13

T135: [ 0, 1, -1 ] CP09

[ 1, -1, -1 ] CP13

[ -1, 1, 1 ] CN13

T136: [ 0, -1, 1 ] CN09

[ 1, 1, 1 ] CP10

[ -1, -1, -1 ] CN10

T137: [ 0, -1, 1 ] CN09

[ 1, 1, 1 ] CP10

[ 1, -1, -1 ] CP13

T138: [ 0, -1, 1 ] CN09

[ -1, -1, -1 ] CN10

[ -1, 1, 1 ] CN13

T139: [ 0, -1, 1 ] CN09

[ 1, -1, -1 ] CP13

[ -1, 1, 1 ] CN13

T140: [ 1, 1, 0 ] CP04

[ 1, -1, 1 ] CP12

[ -1, 2, 0 ] CN19

T141: [ 1, 1, 0 ] CP04

[ -1, 1, -1 ] CN12

[ 2, -1, 0 ] CP15

T142: [ 1, 1, 0 ] CP04

[ 1, -1, -1 ] CP13

[ -1, 2, 0 ] CN19

T143: [ 1, 1, 0 ] CP04

[ -1, 1, 1 ] CN13

[ 2, -1, 0 ] CP15

T144: [ -1, -1, 0 ] CN04

[ 1, -1, 1 ] CP12

[ -2, 1, 0 ] CN15

T145: [ -1, -1, 0 ] CN04

[ -1, 1, -1 ] CN12

[ 1, -2, 0 ] CP19

T146: [ -1, -1, 0 ] CN04

[ 1, -1, -1 ] CP13

[ -2, 1, 0 ] CN15

T147: [ -1, -1, 0 ] CN04

[ -1, 1, 1 ] CN13

[ 1, -2, 0 ] CP19

T148: [ 1, -1, 0 ] CP05

[ 1, 1, 1 ] CP10

[ -1, -2, 0 ] CN18

T149: [ 1, -1, 0 ] CP05

[ -1, -1, -1 ] CN10

[ 2, 1, 0 ] CP14

T150: [ 1, -1, 0 ] CP05

[ 1, 1, -1 ] CP11

[ -1, -2, 0 ] CN18

T151: [ 1, -1, 0 ] CP05

[ -1, -1, 1 ] CN11

[ 2, 1, 0 ] CP14

T152: [ -1, 1, 0 ] CN05

[ 1, 1, 1 ] CP10

[ -2, -1, 0 ] CN14

T153: [ -1, 1, 0 ] CN05

[ -1, -1, -1 ] CN10

[ 1, 2, 0 ] CP18

T154: [ -1, 1, 0 ] CN05

[ 1, 1, -1 ] CP11

[ -2, -1, 0 ] CN14

T155: [ -1, 1, 0 ] CN05

[ -1, -1, 1 ] CN11

[ 1, 2, 0 ] CP18

T156: [ 1, 0, 1 ] CP06

[ 1, 1, -1 ] CP11

[ -1, 0, 2 ] CN21

T157: [ 1, 0, 1 ] CP06

[ -1, -1, 1 ] CN11

[ 2, 0, -1 ] CP17

T158: [ 1, 0, 1 ] CP06

[ 1, -1, -1 ] CP13

[ -1, 0, 2 ] CN21

T159: [ 1, 0, 1 ] CP06

[ -1, 1, 1 ] CN13

[ 2, 0, -1 ] CP17

T160: [ -1, 0, -1 ] CN06

[ 1, 1, -1 ] CP11

[ -2, 0, 1 ] CN17

T161: [ -1, 0, -1 ] CN06

[ -1, -1, 1 ] CN11

[ 1, 0, -2 ] CP21

T162: [ -1, 0, -1 ] CN06

[ 1, -1, -1 ] CP13

[ -2, 0, 1 ] CN17

T163: [ -1, 0, -1 ] CN06

[ -1, 1, 1 ] CN13

[ 1, 0, -2 ] CP21

T164: [ 1, 0, -1 ] CP07

[ 1, 1, 1 ] CP10

[ -1, 0, -2 ] CN20

T165: [ 1, 0, -1 ] CP07

[ -1, -1, -1 ] CN10

[ 2, 0, 1 ] CP16

T166: [ 1, 0, -1 ] CP07

[ 1, -1, 1 ] CP12

[ -1, 0, -2 ] CN20

T167: [ 1, 0, -1 ] CP07

[ -1, 1, -1 ] CN12

[ 2, 0, 1 ] CP16

T168: [ -1, 0, 1 ] CN07

[ 1, 1, 1 ] CP10

[ -2, 0, -1 ] CN16

T169: [ -1, 0, 1 ] CN07

[ -1, -1, -1 ] CN10

[ 1, 0, 2 ] CP20

T170: [ -1, 0, 1 ] CN07

[ 1, -1, 1 ] CP12

[ -2, 0, -1 ] CN16

T171: [ -1, 0, 1 ] CN07

[ -1, 1, -1 ] CN12

[ 1, 0, 2 ] CP20

T172: [ 0, 1, 1 ] CP08

[ 1, 1, -1 ] CP11

[ 0, -1, 2 ] CN25

T173: [ 0, 1, 1 ] CP08

[ -1, -1, 1 ] CN11

[ 0, 2, -1 ] CP23

T174: [ 0, 1, 1 ] CP08

[ 1, -1, 1 ] CP12

[ 0, 2, -1 ] CP23

T175: [ 0, 1, 1 ] CP08

[ -1, 1, -1 ] CN12

[ 0, -1, 2 ] CN25

T176: [ 0, -1, -1 ] CN08

[ 1, 1, -1 ] CP11

[ 0, -2, 1 ] CN23

T177: [ 0, -1, -1 ] CN08

[ -1, -1, 1 ] CN11

[ 0, 1, -2 ] CP25

T178: [ 0, -1, -1 ] CN08

[ 1, -1, 1 ] CP12

[ 0, 1, -2 ] CP25

T179: [ 0, -1, -1 ] CN08

[ -1, 1, -1 ] CN12

[ 0, -2, 1 ] CN23

T180: [ 0, 1, -1 ] CP09

[ 1, 1, 1 ] CP10

[ 0, -1, -2 ] CN24

T181: [ 0, 1, -1 ] CP09

[ -1, -1, -1 ] CN10

[ 0, 2, 1 ] CP22

T182: [ 0, 1, -1 ] CP09

[ 1, -1, -1 ] CP13

[ 0, 2, 1 ] CP22

T183: [ 0, 1, -1 ] CP09

[ -1, 1, 1 ] CN13

[ 0, -1, -2 ] CN24

T184: [ 0, -1, 1 ] CN09

[ 1, 1, 1 ] CP10

[ 0, -2, -1 ] CN22

T185: [ 0, -1, 1 ] CN09

[ -1, -1, -1 ] CN10

[ 0, 1, 2 ] CP24

T186: [ 0, -1, 1 ] CN09

[ 1, -1, -1 ] CP13

[ 0, 1, 2 ] CP24

T187: [ 0, -1, 1 ] CN09

[ -1, 1, 1 ] CN13

[ 0, -2, -1 ] CN22

T188: [ 1, 1, 0 ] CP04

[ 2, -1, 0 ] CP15

[ -1, 2, 0 ] CN19

T189: [ -1, -1, 0 ] CN04

[ -2, 1, 0 ] CN15

[ 1, -2, 0 ] CP19

T190: [ 1, -1, 0 ] CP05

[ 2, 1, 0 ] CP14

[ -1, -2, 0 ] CN18

T191: [ -1, 1, 0 ] CN05

[ -2, -1, 0 ] CN14

[ 1, 2, 0 ] CP18

T192: [ 1, 0, 1 ] CP06

[ 2, 0, -1 ] CP17

[ -1, 0, 2 ] CN21

T193: [ -1, 0, -1 ] CN06

[ -2, 0, 1 ] CN17

[ 1, 0, -2 ] CP21

T194: [ 1, 0, -1 ] CP07

[ 2, 0, 1 ] CP16

[ -1, 0, -2 ] CN20

T195: [ -1, 0, 1 ] CN07

[ -2, 0, -1 ] CN16

[ 1, 0, 2 ] CP20

T196: [ 0, 1, 1 ] CP08

[ 0, 2, -1 ] CP23

[ 0, -1, 2 ] CN25

T197: [ 0, -1, -1 ] CN08

[ 0, -2, 1 ] CN23

[ 0, 1, -2 ] CP25

T198: [ 0, 1, -1 ] CP09

[ 0, 2, 1 ] CP22

[ 0, -1, -2 ] CN24

T199: [ 0, -1, 1 ] CN09

[ 0, -2, -1 ] CN22

[ 0, 1, 2 ] CP24