ion Ladder - 2021 VEX Robotics World Championship - VEX Robotics Competition Middle School Asia Pacific Division

R #1 22255A, 9123X
R16-1
B #16 791A, 488B

R #8 906Y, 98060B
R16-2
B #9 5868D, 54001T

R #4 9123C, 88Z
R16-3
B #13 54001B, 88825C

R #5 98060A, 98060D
R16-4
B #12 55599B, 906A

R #2 18522B, 88825A
R16-5
B #15 11311F, 13800K

R #7 51801B, 9123K
R16-6
B #10 88825F, 88825D

R #3 3219M, 691A
R16-7
B #14 18511A, 88825B

R #6 56787C, 18533A
R16-8
B #11 9123W, 9123B

R #1 22255A, 9123X
QF1
B #8 906Y, 98060B

R #4 9123C, 88Z
QF2
B #5 98060A, 98060D

R #2 18522B, 88825A
QF3
B #10 88825F, 88825D

R #3 3219M, 691A
QF4
B #6 56787C, 18533A

R #1 22255A, 9123X
SF1
B #4 9123C, 88Z

R #2 18522B, 88825A
SF2
B #6 56787C, 18533A

R #1 22255A, 9123X
Final
B #2 18522B, 88825A

W #1 22255A, 9123X