

Registered Devices

| Device Name | Device Type | Sequence Faults |
|-----------------|--------------------------|-----------------|
| ← plate sampler | Plate sampler (Nymotion) | |
| ↕ pump | milliGAT (MDrive) | |
| ↕ valve | Selection valve (MDrive) | |
| X spectrometer | Spectrometer (Ocean Opt) | |


Available Device Types

- Analog Output
- Digital IO
- General Devices

plate sampler

Run Setup

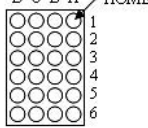
COM Port: COM1 Address: 1

Connect 

Number of Plates: 2

Y-Long X-Long

D C B A / HOME



D C B A

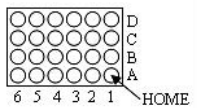


Plate: A

Plate Cells: Custom

Rows-Letters: Columns-Numbers: 12

Plate Rows: 8

Plate Columns: 12

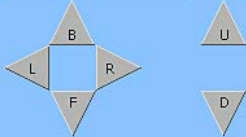
Row Spacing: 9.007

Column Spacing: 9.0127

| Positions | X | Y | Z |
|-----------|--------|--------|--------|
| HOME A | 6.2661 | 8.6598 | NaN |
| HOME B | 105.28 | 8.6598 | NaN |
| RIDE | NaN | NaN | 12.381 |
| DOWN | NaN | NaN | 42.010 |
| WASH | 87.202 | 15.901 | NaN |
| WASHDOWN | NaN | NaN | 33.506 |
| STANDARD1 | 87.763 | 44.710 | NaN |
| STANDARD2 | 87.763 | 70.256 | NaN |

X (mm): 0 Y (mm): 0 Z (mm): 0

Speed: 7-1



Apply Settings