A
manual
automated
tracking
x position (mm)
% of stride
y position (mm)
% of stride
z position (mm)
% of stride
B
r=1
x position tracking (mm)
x position manual (mm)
r=0.982
y position tracking (mm)
y position manual (mm)
r=0.926
z position tracking (mm)
z position manual (mm)
C
stride speed =0.19 m/s
stride length =9.2 mm
x (mm)
t (ms)
FR
HR
FL
HL
Stance
Swing
stride speed =0.16 m/s
stride length =100.9 mm
x (mm)
t (ms)
FR
HR
FL
HL
Stance
Swing