A
speed (m/s)
0.6
0.5
0.4
0.3
0.2
0.1
velocity (m/s)
% swing (norm)
B
y excursion (mm)
% swing (norm)
C
z (mm)
% swing (norm)
D
speed (m/s)
velocity (m/s)
% swing (norm)
E
y excursion (mm)
% swing (norm)
F
z (mm)
% swing (norm)
G
speed (m/s)
0.05-0.10
0.15-0.20
0.25-0.30
velocity (m/s)
% swing (norm)
H
pcd
control
z (mm)
% swing (norm)