

1295 60 COM Origin is center of Mass companent bottom base plate 1.572 0 36.024, 33.316, 1-222 32.157, 30.370, 10.991 leg protect 31.517,30.205, 4.016 leg servio 24.03, 31.426, 5.945 21.733, 21.118 -1.109 pivot plake 25.331, 28.358, 6.898 100 6000 100 parallel 0.8690 27.10s, 23.549, 7.516

KX

Lea rev

linkage

SPIVO

boHom

mount

plake 21.983, 21.328, 14.441 100 hop plate the position of the com com be 27-3393. x = 27.5394, ~~

ecoled accordingly. It can be estely assumed that the weight of all component will be in the some who (deansily is he some upon scaling volume for all component will be soled by the some Jochory

V= 26.9089 ~-Z= 5.6235 n