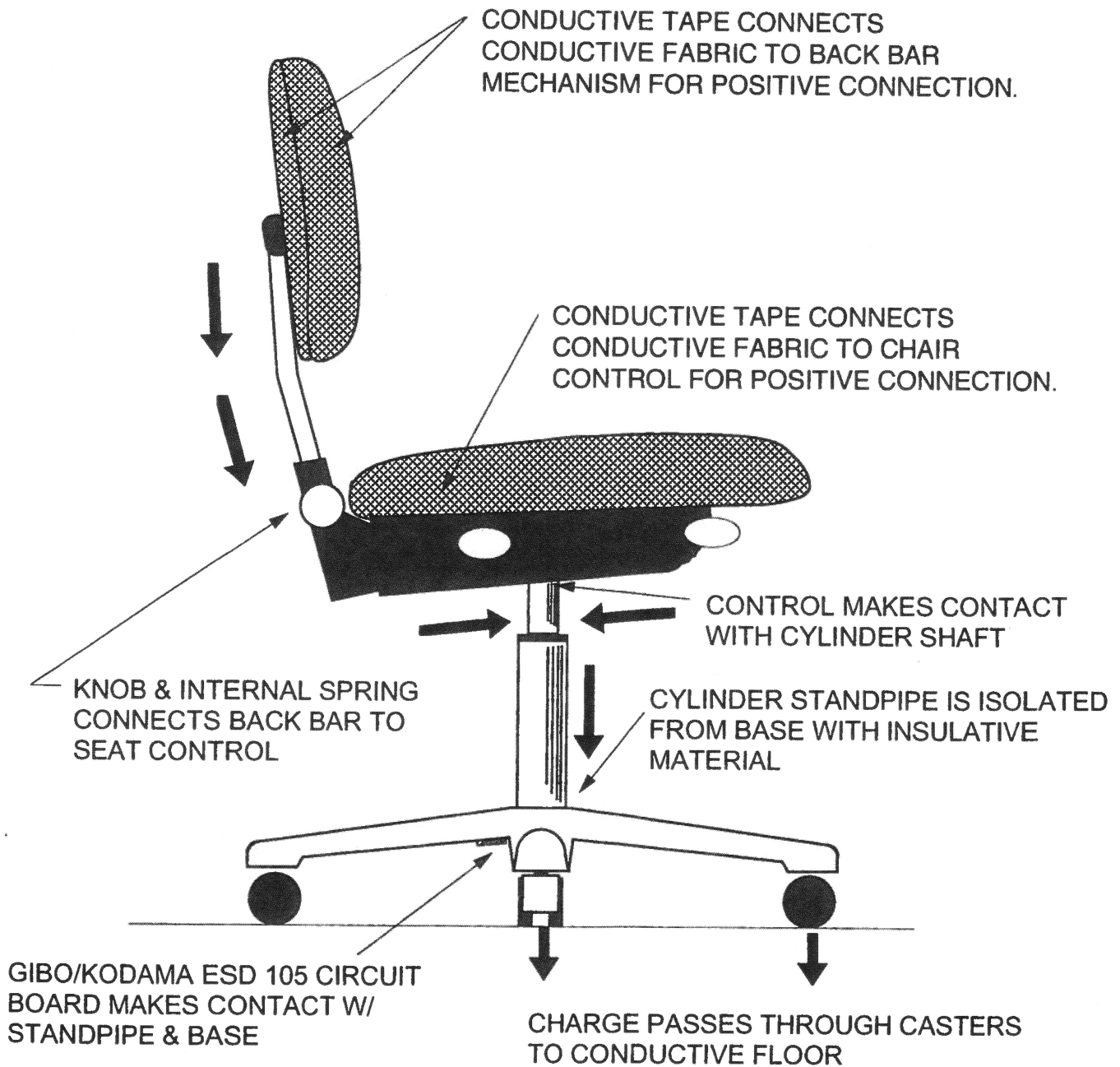




Gibo/Kodama
CHAIRS



FIGURE 1: RESISTANCE TO GROUNDABLE POINT TEST POSITIONS



ESD Path To Ground



Gibo/Kodama
CHAIRS

REVISED 8/20/09

ESD SPECIFICATIONS

A. SURFACE RESISTIVITY

1. Fabric: Grade III ESD Fabric - 4.5x 10⁶ Average (BS6524: 1984)
2. Vinyl: Grade II ESD Vinyl - 108 Ohms/Square or lower (ASTM D-257)

B. RATE OF DECAY - 5000 Volts down to 500 Volts

1. Fabric: Grade III ESD Fabric - .20 Seconds (Approximately)
2. Vinyl: Grade II ESD Vinyl - .35 Seconds (Approximately)

C. ESD CHAIR FEATURES

1. Casters
 - a. Standard - #07B Chrome hooded die cast steel dual wheel caster with brake
 - b. Optional
 - 1) #04 Single wheel conductive
 - 2) #06 Chrome hooded soft dual wheel caster
 - 3) #06B Chrome hooded soft dual wheel caster with brake
 - 4) #07 Chrome hooded die cast steel dual wheel caster
 - 5) #14 Conductive twin wheel caster for grating floors
 - 6) #G3 Chrome plated steel glide
 - 7) #21 thru #26 are special 3" dia. casters for grating floors
2. Removable PCB ESD Disk with 1/2 Megohm resistor to prevent accidental shock. Accessible and verifiable at bottom of base.
3. Knob or spring loaded clip in back upright makes connection between back and control.
4. Footring - Metal to metal cylinder contact

E. TESTING

1. All chairs are tested for continuous path to ground from seat and back before shipment.



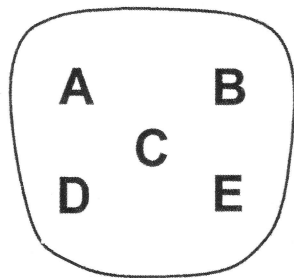
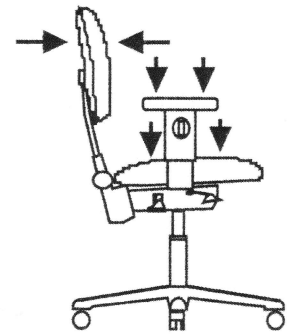
Gibo/Kodama
CHAIRS

ESD CHAIR AUDIT

CHAIR MFGR: _____

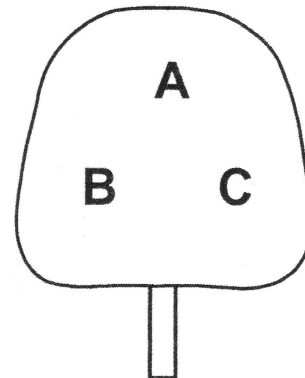
MODEL: _____

DATE: _____



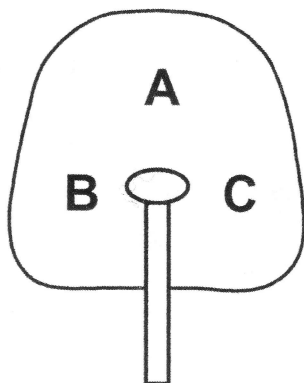
SEAT PAN

RESULTS: A _____ B _____ C _____
D _____ E _____



CHAIR BACK (FRONT)

RESULTS: A _____ B _____
C _____



CHAIR BACK (REAR)

RESULTS: A _____ B _____
C _____



GROUNDING ESD ARMS

CHAIR ARMS (BOTH SIDES)

RESULTS: A _____ B _____
A _____ B _____

CASTERS

RESULTS: 1 _____ 2 _____ 3 _____
4 _____ 5 _____



Gibo/Kodama

CHAIRS