| Name | Date | Height | $\begin{aligned} & \square \mathrm{c} . \mathrm{m} . \\ & \square \mathrm{in} . \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Company | Telephone | Weight | $\square$ kilo. <br> $\square \mathrm{lbs}$. |


| Clothing Size Information |
| :--- |
| $\square$ Male $\square$ Female <br> Dress Coat Size: Dress Size: <br> Shirt Size-Collar: $\quad$ Sleeve: Pant/SlacksSize: <br> Jeans/SlackSizeWaist:  <br> Inseam: Bra Size/Chest: <br> Cup:  |

## Taking Measurements

Make sure tape measure is held snugly (not tightly) against your body. For circumference measurements [chest/waist/hips], tape measure should be parallel to floor.
If fitting for a flight suit, take measurements over garments you intend to wear under suit.

Chest/Bust: With arms relaxed at sides, measure around
the fullest part of chest/bust. $\qquad$
Natural Waist: Measure around fullest part of waist (usually at navel level and small of back A).

3
Pant Waist: Measure around point where your trousers
would normally ride (in your underwear).
4
Hips: Stand with heels together. Measure around fullest part of hips/seat.

Inseam: Measure from snug in crotch $B$ to bottom hem
of well fitting pants C.
Outseam: Measure from side point of "Pant Waist"
measurement $D$, to bottom hem of pants $E$. $\qquad$
Shoulder: Across from widest point of one shoulde $F$, up to center-back of neck's base $\mathbf{G}$, to widest point of opposite shoulder H . $\qquad$
Sleeve: From center-back of neck G , around widest pasint of shoulder H , to back of slightly bent elbow $\square$, to wrist J $\qquad$
Collar to Waist: Measure from bottom of collid $G$, down to center-back of "Natural Waist" A. Let tape measure follow contour of back. $\qquad$
Collar to Inseam: Repeat "Collar to Waist",but snug up inside center

B, follpuing the contour of the seat $\qquad$
$\qquad$


