## **Estimating Space for the DD/FILEA Sequential Data Set**

Option "F" calculates the space required for the DD/FILEA sequential data set when it is used with the ADAORD utility. (The data set is also used with the ADALOD utility.)

| 08:37:35       | ***  | * A  |          | S BASIC<br>DDFILEA St |   | ****     | 2006-07-14<br>PSPF002 |
|----------------|------|------|----------|-----------------------|---|----------|-----------------------|
|                | Code |      | Reorder  |                       | I | Maximum  | Space Required        |
|                | -    |      |          |                       |   |          |                       |
| DB -Function   | :    | A    | Asso     |                       |   |          |                       |
|                |      | В    | Data     |                       | ] | Bytes    |                       |
|                |      | С    | DB       |                       |   | Blocks . |                       |
|                |      | D    | Restruct | DB                    | ( | Cylinder |                       |
| FILE -Function | :    | E    | FAsso    |                       | ] | Blocksiz | e                     |
|                |      | F    | FData    |                       |   |          |                       |
|                |      | G    | File     |                       |   |          |                       |
|                |      | Н    | Restruct | File                  |   |          |                       |
|                |      |      | Exit     |                       |   |          |                       |
|                | _    |      |          |                       |   |          |                       |
|                |      |      |          |                       |   |          |                       |
| Code           |      |      |          |                       |   |          |                       |
| File           |      |      |          |                       |   |          |                       |
| Device         |      | 8391 |          |                       |   |          |                       |
| DB-ID .        |      | 105  | (RD-MPN  | M105)                 |   |          |                       |

The equivalent direct command is

