### 7.4. DATA FILE

REFERENCE LIBRARY

## L/BRARypril 28, 1953.

 FEDERAL RESERVE BANK OF CHICAGO (selected series, based on retail MEDEE figures,$\qquad$


Merchandising Ratios 3/
Stocks to Sales
Outstanding Orders to
Sales

Stocks plus Outstanding Orders to Sales

Receipts tansales 2/

| 1953 |  | 1952 |  | 1948-52 Average |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mar. | Feb. | Mar. | Feb. | Mar. |  |
| p3.1 | 3.7 | Feb. |  |  |  |
| p1.0 | 1.5 | 1.0 | 1.4 | 1.1 | rl.7 |
|  |  |  |  |  |  |
| p4.1 | 5.2 | 4.3 | 4.9 | 4.1 | 5.2 |
| p1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.3 |

p-Protixainary.
r-Revised.
1/ Figures are based on the sample described in the note below and are presented here solely fo permit comparisons with changes in orders and receipts. For monthly moverfent of total department store sales and stocks, refer to the regular monthly sails report G.7.2. and stocks report G.7.4.2, or the Federal Reserve miluetin.
2/ Receipts of goods are derived from the reported figures on sales and stocks. New orders are derived from receipts and reported figures on outstanding orders. 3/ The first three ratios are of stocks and/or orders at the end of the month to sales during the month. The final ratio is based on totals of sales and receipts for the month.

Note: --These figures are not estimates for all department stores in the United tater. They are the actual dollar amounts reported by a group of department stores located in various cities throughout the country. In 1952, sales by these stores accounted for about 50 per cent of estimated total department store sales. Back data may be obtained from the Board's Division of Research and Statistics. Figures for the most recent thirteen-month period are shown regularly

