



TO DETERMINE THE INDEX FOR ANY ITEM OF EQUIPMENT

$$\text{INDEX} = \frac{W \times D}{1000}$$

W = WEIGHT IN POUNDS

D = DISTANCE IN INCHES THAT THE WEIGHT IS LOCATED AFT OF THE HORIZONTAL REFERENCE LINE, OR, 100 PLUS THE DISTANCE IN INCHES THAT THE WEIGHT IS LOCATED AFT OF STA. 0

NOTE... NUMBERED UNITS INDICATE RADIO AND RADAR AS FOLLOWS:

1. AYB UNIT
2. ABK-1 UNIT
3. ASB UNITS
4. GP-7, RU-19, ZB UNITS

LOADING DIAGRAM

FIG. 19