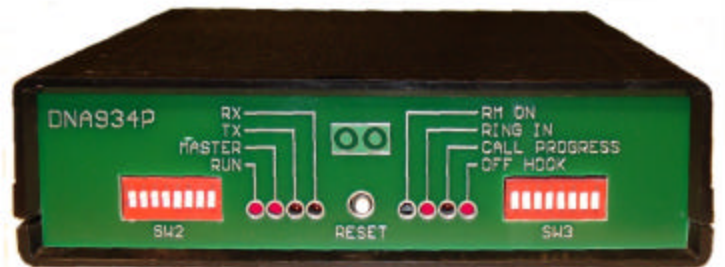# RING
COMMUNICATIONS, INC.

DNA934P

Use with Central Exchanges:

RM5000EX
CB901

The DNA934P Interface transfers calls from the intercom exchange to the telephone network. Up to 4 telephone numbers can be programmed. If a Busy or Ring-No-Answer is encountered then the next number on the list is dialed. If all 4 numbers are busy or no one answers then the dialer will continue to dial all 4 numbers until one of the numbers answers.

When the dialed telephone answers, a recorded message is played to that telephone. This message will identify the name and address of the building where the call is coming from. Following this message the called party will receive a message identifying the intercom number that placed the call. The final message instructs the telephone operator to accept the call by dialing #1 or to refuse the call by hanging up. These messages are repeated 3 times or until the #1 is dialed. If the telephone operator does not dial #1 or hang up then the next number on the list is dialed automatically.

The DNA934P is compatible with CB901CA and RM5000EX.

Recorder messages and phone numbers are reprogrammed using a master intercom station and a DNA100/PC.

Dimensions:

Length:	6.25"
Width:	5.8750"
Height:	1.75"
Weight:	1.10 lbs.

Specifications subject to change without notice for improvement of product.