Symbol LS-9100 Scanner with RS232 Synapse Cable and MC5 Terminal

Scanning the following barcodes sequentially will program a Symbol LS-9100 scanner with RS232 Synapse cable and Link MC5 terminal for complete WordStock barcode scanning capability.
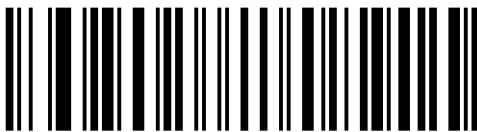
1.

Set All Defaults

2.

Set Synapse RS-232 Defaults

3.

Female Host Connector
Male Local Connector

4.

Enable LS 9100 Communication

5.

At the Link MC5 terminal, turn on the keyboard's "Caps Lock". Scan this barcode and a Hi-Hi beep will indicate that the Auto-Detect sequence has begun.

Type upper case **UTUT** continually until a Hi-Lo-Hi-Lo beep is heard.

Once Hi-Lo-Hi-Lo is achieved, continue on to the remaining programing barcodes.

NOTE: The Hi-Hi beep will sound every 2 seconds for 10 seconds. If the hardware is unsuccessful in auto-detecting the current RS232 parameters or if UTUT is not typed within that 10 second window, a Lo-Lo-Lo-Lo beep will sound. If this occurs, return to barcode #1 and begin again.

Start Auto D Procedure

V2.1006

6.

Autodiscriminate UPC/EAN Supplementals

7.

Begin New Rule

8.

Code 128

9.

Send All Data That Remains

10.

Send Control M

11.

Save Rule

12.

Begin New Rule

13.

Code 39

14.

SEND ;

15.

Send All Data That Remains

16.

SEND ?

17.

Send Control M

18.

Save Rule

19.

Begin New Rule

20.

UPC-E

21.

Send ~

22.

Send All Data That Re-
mains

26.

UPC-A

23.

Send Control M

27.

Send ^

24.

Save Rule

28.

Send All Data That Re-
mains

25.

Begin New Rule

29.

Send Control M

30.

Save Rule

31.

Begin New Rule

32.

EAN-8

33.

Send }

34.

Send All Data That Remains

35.

Send Control M

36.

Save Rule

37.

Begin New Rule

38.

EAN-13

39.

Send {

40.

Send All Data That Re-mains

41.

Send Control M

42.

Save Rule