

Lucent Technologies
Bell Labs Innovations



CIB 3046
(Z185A4)
Feature Module 3 (6130-FMP)
(103975280)

CIB 3046
Comcode 103978144
Issue 2
January 1997

CIB 3046 (Z185A4) Feature Module 3 (6130-FMP)

Your communications system has been registered with the FCC as a fully protected key system. The registration number is: AS-593M-13529-KF-E. Locate the FCC registration sticker that came with your Feature Module. Peel off the backing and place it on the back of your control unit.

Feature Module 3 (Figure 1), when installed in slot 3 of your control unit, allows you to use your Model 1030 or 3070 communications system with your PBX/Centrex telephone system in order to access the features offered by both. The Processor Module (installed in the slot labeled 2 on the control unit) runs the programs stored in Feature Module 3. Labels on the Feature Module indicate the functions of the corresponding switches on the Processor Module. For information on the features available and instructions on using these features, consult the *User's Guide for Feature Module 3*.

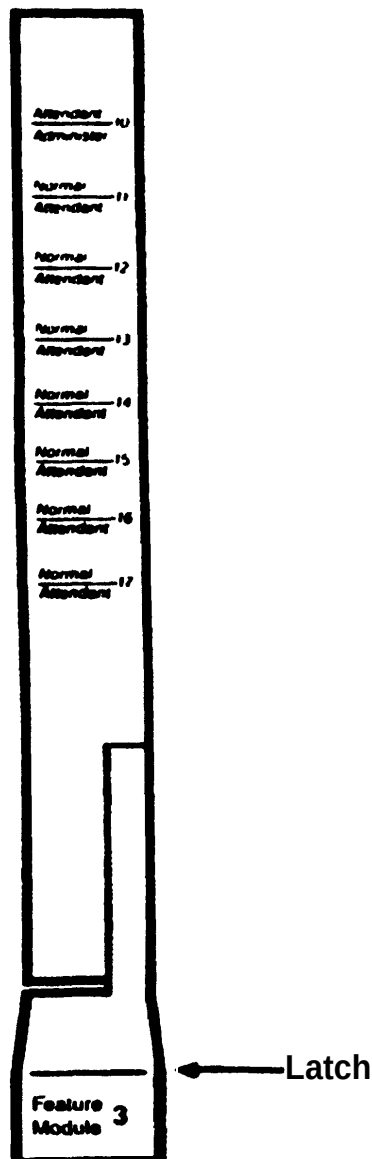


Figure 1
Feature Module 3

Installing the Module

WARNING: Before inserting or removing modules, turn off the power for the control unit and the expansion unit.

1. Remove the protective cover on the third slot from the left by pressing in at the top with the tip of a screwdriver and pulling out from the bottom (Figure 2).

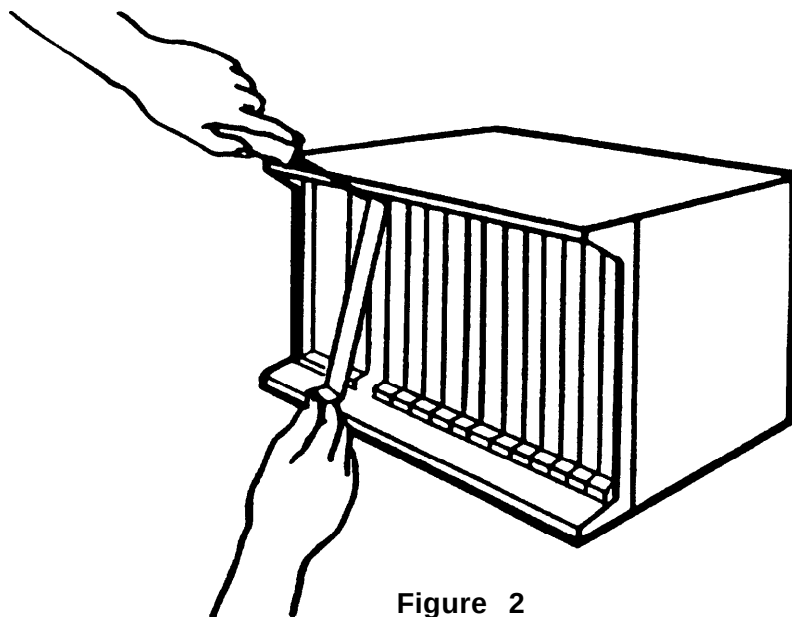


Figure 2
Removing the Protective Cover

2. Align the module in the slot, making sure the edges are in the top and bottom grooves of the slot.
3. Slide the module into the slot until the latch at the base of the module catches at the base of the slot (Figure 3).

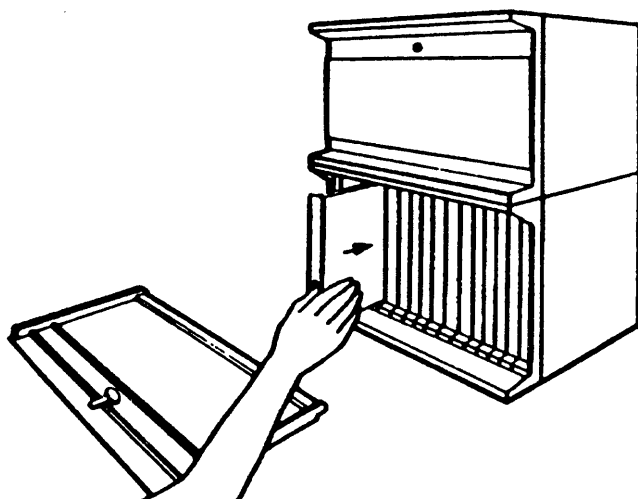


Figure 3
Sliding the Module into the Slot

4. With one hand, press firmly at the front of the module, while using the other hand to snap the latch in place (Figure 4).

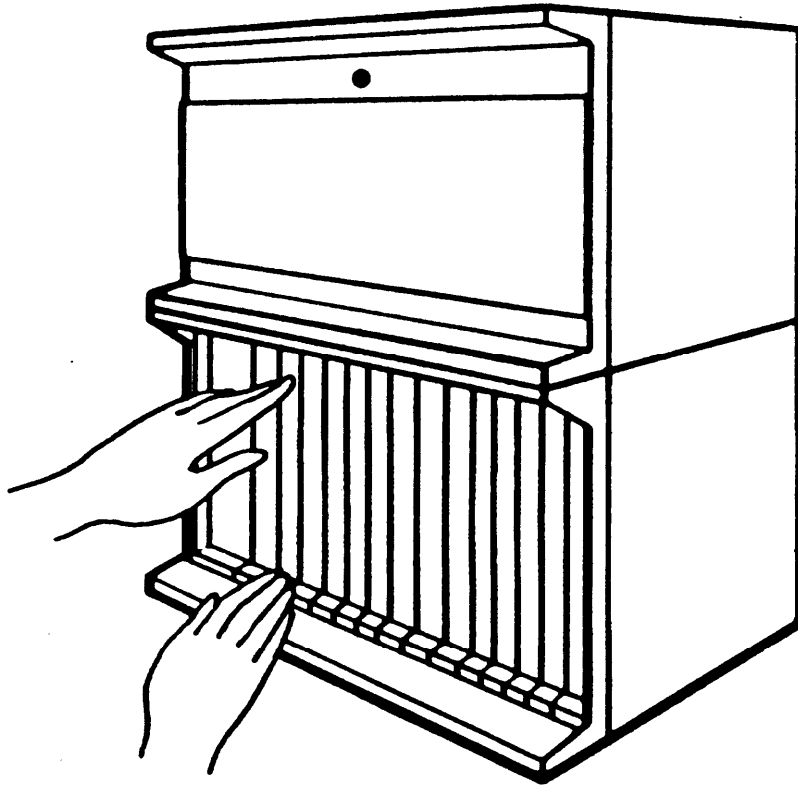


Figure 4
Pressing the Module in Place

NOTE: If you have any difficulties, look for bent or broken pins or other damage that prevents the connectors from matching properly. If you find any damaged pins, contact your equipment supplier.

Removing the Module

Remove the module from the control unit as follows:

1. Press down firmly on the latch at the base of the module until it releases.
2. Slowly slide the module out of its slot in the unit.

Labeling the Control Unit and the Expansion Unit

Your Feature Module 3 comes with two long, prepasted label strips, one for the control unit and one for the expansion unit (Figure 5).

Power Module	16	Lines E0-E4	17	Lines F0-F4	18	Lines G0-G4	19	Lines H0-H4	20	Intercoms 30-39	21	Intercoms 40-49	22	Intercoms 50-59	23	Lines I0-I4	24	Lines J0-J4	25	Intercoms 10-19	26	Power Module	27	Instr.	28
--------------	----	-------------	----	-------------	----	-------------	----	-------------	----	-----------------	----	-----------------	----	-----------------	----	-------------	----	-------------	----	-----------------	----	--------------	----	--------	----

Label Strip for Expansion Unit

Power Module	1	Processor Module	2	Feature Module	3	Feature Module	4	Module A	5	Intercoms 10-19	6	Lines A0-A4	7	Lines B0-B4	8	Intercoms 20-29	9	Lines C0-C4	10	Lines D0-D4	11	Module C	12	Module C	13	Module C	14	Instr.	15
--------------	---	------------------	---	----------------	---	----------------	---	----------	---	-----------------	---	-------------	---	-------------	---	-----------------	---	-------------	----	-------------	----	----------	----	----------	----	----------	----	--------	----

Label Strip for Control Unit

Figure 5
Control Unit and Expansion Unit Label Strips

The labels are color-coded and numbered to match the modules. The label for Feature Module 3 is color-coded orange. The layout of the modules in your control unit and expansion unit is in the following order:

CONTROL UNIT		EXPANSION UNIT	
Slot	Module	Slot	Module
1	Power Module	16	Power Module
2	Processor Module	17	Line Module
3	Feature Module 3	18	Line Module
4	Diagnostics Module	19	Line Module
5	Empty	20	Line Module
6	Voice Terminal Module*	21	Voice Terminal Module
7	Line Module	22	Voice Terminal Module
8	Line Module	23	Voice Terminal Module
9	Voice Terminal Module	24	Line Module
10	Line Module	25	Line Module
11	Line Module	26	Empty*
12	Empty	27	Power Module
13	Empty		
14	Empty		

*If you have an expansion unit, the Services Module belongs in slot 6 and the Voice Terminal Module is moved to slot 26.

Attach the label strip to the control unit and expansion unit as follows:

1. Peel the backing off the label strip.
2. Hold the strip with the labels face up, and place it over the label strip already on the bottom ledge of the unit. Make sure the label strip lines up correctly with the module slots (Figure 6).

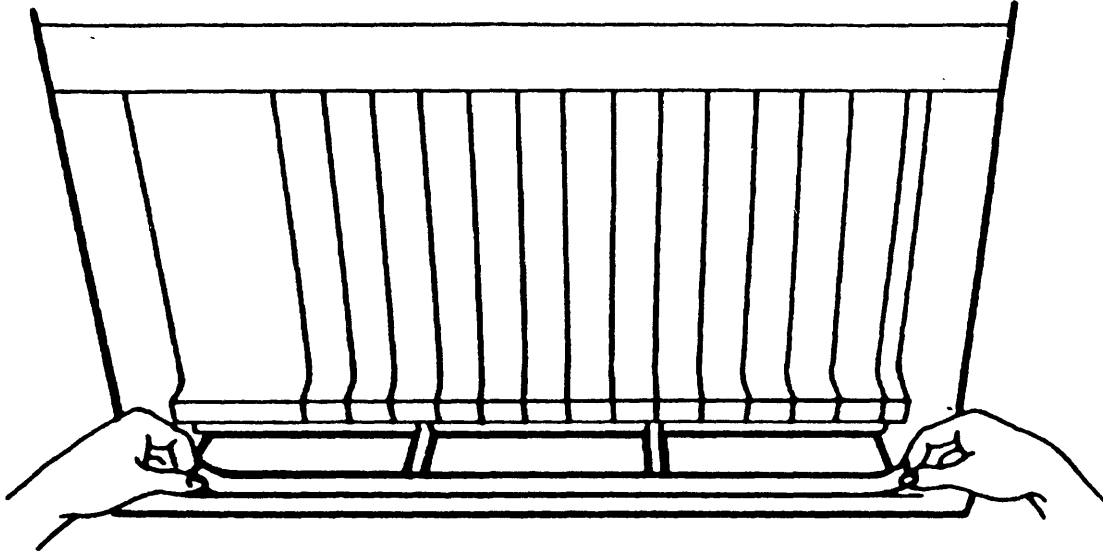


Figure 6
Labeling the Control Unit

3. Press into place.
4. If you have a Model 3070 system, repeat Steps 1 through 3 to label the expansion unit.
5. If you have a services Module in slot 6 and moved the Voice Terminal Module from slot 6 to slot 26, you must relabel the module slot for the Services Module (Slot 6) using the individual slot label included with Feature Module 3 (Figure 7). Peel the backing off the control unit Module B label and place it over the label on the long label strip for slot 6 (Intercoms 10-19) on the control unit.

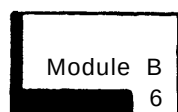


Figure 7
Slot Label for Services Module

Lucent Technologies
Bell Labs Innovations



Copyright © 1996, Lucent Technologies
All Rights Reserved
Printed In U.S.A.