

Technical Bulletin 99-01



Bulletin #: CS-99-001

Software Version: None

Access Level: Reseller

Status: Approved

Date: March 16, 1999

Product Type: Link 3000

Hardware Revision: None

Originator: Matt Jerger

Approvers: John Elms, Gary Bliss

Title: Setting up a CBL100.

Purpose: The purpose of a CBL100 is to convert the customer's existing Link 2000 cabling to Link 3000 cabling.

Installation: The CBL100 is the same size as the JPI300. It is 6" high by 19" wide. It mounts either in a 19" rack or on a wall.

There are 2 groups on each CBL100. Each group takes 1 RIC cable and 2 LIC cables and converts them to 3 Interface Module Cables. The RIC is a male connector. The LICs are female connectors. The Interface Modules are male connectors.

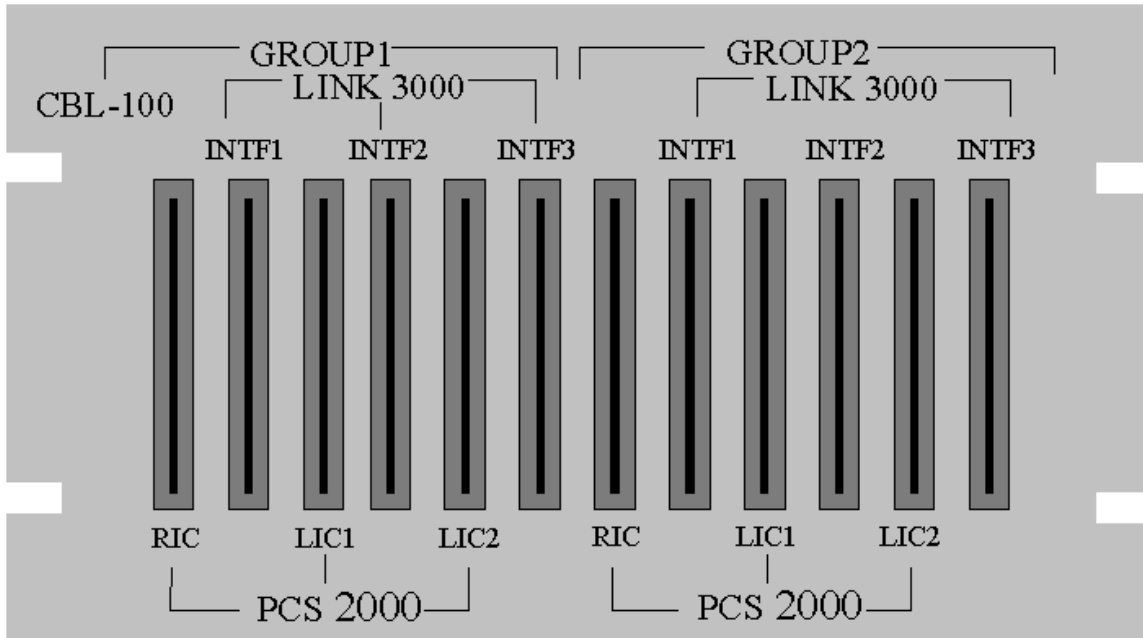
How it works:

The panel takes the RIC cable and the 2 LIC cables and splits it out to 3 Interface Module cables. Here is the break down of each group:

Interface Modules	Base Stations	Lines
INTF 1	RIC 1-6	LIC1 1-16
INTF 2	RIC 7-12	LIC1 17-24 and LIC2 1-8
INTF 3	RIC 13-18	LIC2 9-24

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Use the Following tables to document the new locations of your Base Stations and Wireless Telephones on the Link 3000.

PCS 2000 - RIC port #	Link 3000 - INTF #	Link 3000 - Port #	Location
1	1	1	
2	1	2	
3	1	3	
4	1	4	
5	1	5	
6	1	6	
7	2	1	
8	2	2	
9	2	3	
10	2	4	
11	2	5	
12	2	6	
13	3	1	
14	3	2	
15	3	3	
16	3	4	
17	3	5	
18	3	6	

PCS 2000 - LIC #	PCS 2000 - LIC port #	Link 3000 - INTF #	Link 3000 - Port #	Name	Ext.
1	1	1	1		
1	2	1	2		
1	3	1	3		
1	4	1	4		
1	5	1	5		
1	6	1	6		
1	7	1	7		
1	8	1	8		
1	9	1	9		
1	10	1	10		
1	11	1	11		
1	12	1	12		
1	13	1	13		
1	14	1	14		
1	15	1	15		
1	16	1	16		
1	17	2	1		
1	18	2	2		
1	19	2	3		
1	20	2	4		
1	21	2	5		
1	22	2	6		
1	23	2	7		
1	24	2	8		
2	1	2	9		
2	2	2	10		
2	3	2	11		
2	4	2	12		
2	5	2	13		
2	6	2	14		
2	7	2	15		
2	8	2	16		
2	9	3	1		
2	10	3	2		
2	11	3	3		
2	12	3	4		
2	13	3	5		
2	14	3	6		
2	15	3	7		
2	16	3	8		
2	17	3	9		
2	18	3	10		
2	19	3	11		
2	20	3	12		
2	21	3	13		
2	22	3	14		
2	23	3	15		
2	24	3	16		