

LABEL

The label is affixed on the bottom side of the base radio unit as shown below.
The label material is PVC with a permanent adhesive.

Synergy 2000, 700 MHz (B12,B17), Conn	
P/N: 908-33-120 XX S/N: 75EZYMXXXXXX MAC: XXXXXXXXXXXX	CAUTIONS ! - THIS DEVICE MUST BE INSTALLED BY AN AUTHORIZED TECHNICIAN. - DO NOT CONNECT OR DISCONNECT ANTENNA, DATA & PWR CONNECTORS WHILE THE UNIT IS UNDER POWER. - SET MAX Tx POWER UNDER LOCAL REGULATION RESTRICTION (CONSIDER ANTENNA GAIN). ATTENTION! - CET APPAREIL DOIT ETRE INSTALLE PAR UN TECHNICIEN AUTORISE. - NE BRANCHEZ PAS ET NE DECONNECTEZ PAS LES CONNECTEURS DE DONNEES ET DE COURANT PENDANT QUE L'APPAREIL EST SOUS TENSION. - FIXEZ LA PUISSANCE DE TRANSMISSION MAXIMALE (Tx MAX) SELON LES RESTRICTIONS DE LA REGLEMENTATION LOCALE (PRENEZ EN COMPTE LE GAIN D'ANTENNE).
This device complies with Part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference. FCC ID:PIDSYN728   	
WEIGHT: 11Kg	POWER INPUT: 40.5-57VDC, ---2.5A Max

“Synergy 2000 700 MHz” bottom panel, label with FCC ID:PIDSYN728 location

