

Project : 900MHz Cordless Phone with CallerID on Handset
Model : GH3110/GH3150 Test mode
MCU : TMP86CS25 for handset and TCC150 for base set
Client : Conair

Date : 25 Junel , 2002
Rev : 8.0

HANDSET

Function Key	Function
Hold [1] & [3] during Power Up	Enter Testmode and Confirm tone will be heard
[←]	Volume Down
[→]	Volume Up
[Flash]	Toggle on Tx Power
[Mem]	Toggle Deviation Test
[Redial]	Toggle Data Test (1s interval)
[*]	Toggle Mic Mute
[#]	Toggle Receiver Mute
[Channel]	Toggle on LCD Testmode
[Format]	Format EEPROM
[00] .. [39]	Channel Selection & Confirm tone will be heard if success
[Talk]	Quit TestMode
Backlight	Rssi Indication
Ringer Switch	Beep tone will be heard if data frame is received

BASE

Function Key	Function
Hold [Page] key until Page Led turned on and then Release [Page] key immediately	Enter Testmode
[Page]	Channel Selection :- Sequence : 00 (Default), 09,19, 29, 39, 00 , 09,19, 29, 39, 00, 01, 02,, 37, 38, 39, 00, 01, 02, ... , 37, 38, 39, ...
Hold [Page] key	Testmode Selection :- Sequence : - 1. Audio Test (Default) 2. Deviation Test] 3. Rssi Test (Tx power Off) 4. Dial Test / Type 2 CID (pulse digit 6, tone 159# is dialed) 5. Type I CID 6. back to [Audio Test (Default)] again Whenever switching test, it will reset the channel to channel 0
In Use Led	Rssi Indication when it is in [Rssi Test] or [Audio Test] Toggle when : (a) Valid data frame is received or (b) Valid CID is received