1. Dual MISERtalk Setup and Test

1.)   Copy [miser.executable]**mtkman.exe** to **mtk2.exe**, so the second process has a distinct name.

2.)   Add the following lines of code to the site-specific MISER startup file for the node (in this case, site$data:start_sipvsb.dat):

```
RUN MTK2 -
     /NOSWAP -
    /DELAY="0 00:01:40.00" -
    /PROCESS_NAME=MTK2 -
    /OUTPUT=SYS$ERRORLOG:MTKMAN2_HSQ.LOG -
     /PRIORITY=10
```

These lines define and initiate the second MISERtalk process when the workstation is booted.

3.)   Copy the configuration file **site$data:mtk_config.dat** to the file **site$data:mtk2_config.dat**, and replace the **mtk** configuration lines with the following configuration:

```
PORT mtk2_device
!
! Control Misertalk (general), dialin and dialout.
!
CONTROL mtk2-control
DIAL_IN_CONTROL MTK2-CALLIN
DIAL_OUT_CONTROL MTK2-CALLOUT
!
! Dial in and out menus.
!
MODE DIAL
DIAL_OUT_ROOT 1
DIAL_IN_ROOT 100
!
! Delays
!
ALARM_DELAY MTK2-ALM-DLY
USER_CALL MTK2-USR-DLY
NO_ANSWER MTK2-NOANS-DLY
!
! Alarm if no answer
!
```

```
                 NO_ANS_POINT MTK2-NOANSWER
                 !
                 ! Personal preference
                 RATE 160
                 VOICE 1
                 !
                 !
                 ! Report only UNacknowledged alarms (default).
                 !
                 UNACKNOWLEDGED_ONLY 1
                 DEBUG YES
```

The points **mtk2-control**, **mtk2-callin**, **mtk2-callout**, **mtk2-alm-dly**, **mtk2-usr-dly**, **mtk2-noans-delay**, and **mtk2-noanswer** should each be replaced by the actual point name of the data point associated with the related event.

4.)   Add the following lines to **$site:[command]configure_generic.com**

```
$  defsys mtk2_device tta0
$  set term/perm/speed=1200/parity=none/nobroadcast
mtk2_device
$!
```

Since **port tta0:** is normally associated with the SLIP protocol, all lines in **configure_generic.com** that reference SLIP should be changed to comments.

5.)   Copy **site$data:mtk_menu.dat** to **site$data:mtk2_menu.dat.**

6.)   Copy **site$data:mtk_menu.cmp** to **site$data:mtk2_menu.cmp.**

7.)   Copy **site$data:mtk_phone.dat** to **site$data:mtk2_phone.dat.** Customize this list to contain the names and phone numbers of the site personnel who will be associated with the second MISERtalk process.

8.)   Use **MTKON** to add the points that will be associated with **mtk2.** When **MTKON** displays the prompt for the process , specify **mtk2.** When **MTKON** displays the prompt for the phone list name, specify **site$data:mtk2_phone.dat.**

9.)   Connect a second DECtalk unit to **port tta0** on the workstation. (Servers may use an available **LTA** port instead of **tta0**. That port should be specified in lieu of **tta0** in step 4, above.)

10.)   Reboot the Alpha to configure and initialize both MISERtalk processes.