4. View Menu (   )

( ) Application Window (Figure 2   )

| View Menu (Application Window)		
Menu Item	Description	Alt
Control Toolbar	When checked, displays the control toolbar	Alt+V+C
Search Toolbar	When checked, displays the Search toolbar	Alt+V+B
Debug Toolbar	When checked, displays the debug toolbar	Alt+V+D
Status Bar	When checked, displays the status bar	Alt+V+S

( ) Program Window (Figure 3   )

View Menu (Program Window)		
Menu Item	Description	Alt
Control Toolbar	When checked, displays the control toolbar	Alt+V+C
Search Toolbar	When checked, displays the Search toolbar When checked, displays the debug toolbar	Alt+V+B
Debug Toolbar	When checked, displays the status bar	Alt+V+D
Status Bar	When checked, displays line numbers within the program	Alt+V+S
Line Numbers		Alt+V+L
XREF	Allows user to set cross-reference list	Alt+V+X
File Statistics	Displays file statistics for open program including total line #s, memory (used&free), # of subs, and # functions.	Alt+V+F
Debug **W**indows	Displays the Debug Window Dialog Box so user may select which debug windows to display	Alt+V+W
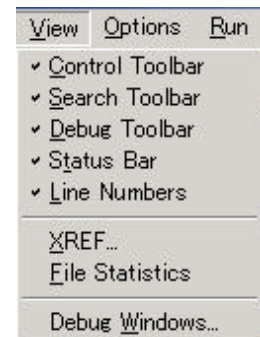
5. Option Menu (   )

( ) Application Window (Figure 2   )

| Options Menu (Application Window)		
Menu Item	Description	Alt
Editor Environment	Displays Editor Environment Dialog Box.	Alt+O+E
Color **M**ode	Allows user to set color mode from 256 colors or 16 colors	Alt+O+M
Startup Memory Size	Allows user to set Startup memory size from 1 to 256 Mbytes	Alt+O+a
Reset to **D**efault settings	Allows user to reset all option menu items to default	Alt+O+D
HTB Editor	Allows user to select Legacy or Windows editor(default)on start up	Alt+O+T
Ed**i**t on Open	When checked, opens new file in Edit Mode	Alt+O+d
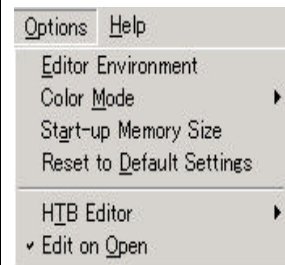
( ) Program Window (Figure 3   )

Options Menu (Program Window)		
Menu Item	Description	Alt
Editor Environment	Displays the Edit Environment Dialog Box so	Alt+O+E
	user may set the edit environment	Alt+O+R
Run Environment	Displays the Configure Dialog Box so user may	Alt+O+h
	set the run environment	
Change MSI	Allows user to change **M**ass **S**torage **I**s location	Alt+O+A
Alt Key Behavior	path + device. This is not set by default.	Alt+O+T
	Allows user to set alt key behavior to Windows	Alt+O+d
HT**B** Editor	(default)or HTBasic	
E**d**it on Open	Allows user to select Legacy or Windows Editor	
	(default)on start up	
	When checked(by default),opens new program	
	in Edit Mode	

6. Run Menu (-   -   )

( ) Program Window   (Figure 3   )

Run Menu (Program Window)		
Menu Item	Description	Alt
Step Alt+F1	Allows user to run program in Step mode	Alt+R+t
Continue Alt+F2	Continues a paused program(pause and stop mode only)	Alt+R+C
Run Alt+F3	Runs an active program	Alt+R+R
Stop Alt+F10	Stops a running program(run mode only)	Alt+R+S
Pause Alt+F4	Pauses a running program(run mode only)	Alt+R+P
C**l**ear I/O Alt+F5	Aborts an I/O operation that is in progress	Alt+R+l
BASIC Reset Ctrl+Break	Performs BASIC reset	Alt+R+B
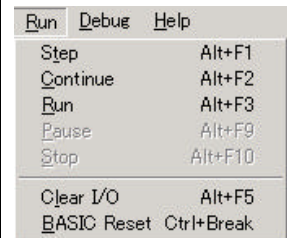
7. Debug Menu (　　　　　　　　)

(　) Program Window　　(Figure 3　)

Debug Menu (Program Window)		
Menu Item	Description	Alt
Run Debugger Ctrl+F3	Allows user to run program with debugger active	Alt+D+R
Add Watch Variable	Allows user to add variable(s)to Watch Window	Alt+D+W
Remove Watch Variable	Allows user to remove variable(s)from Watch Window	
Remove All Watch	Allows user to remove all variables from Watch Window	Alt+D+h
Add Breakpoint Ctrl+F9	Allows user to add a breakpoint	Alt+D+B
Conditional Breakpoint	Allows user to establish a conditional breakpoint	Alt+D+C
Global Breakpoint	Allows user to establish a global breakpoint	Alt+D+G
Remove All Breakpoints	Allows user to remove all breakpoints	Alt+D+l
Step Over Ctrl+F2	Allows user to step over a line in step mode execution	Alt+D+S
Step Into Ctrl+F1	Allows user to step into a line in step mode execution	Alt+D+I
Step Out Ctrl+Shift+F1	Allows user to step out of a line in steo mode execution	Alt+D+O
Run To Cursor	Allows user to run program from beginning to cursor	Alt+D+T
Run From Cursor	Allows user to run program from curser to end	Alt+D+u
Refresh Windows	Refreshes all displayed windows	Alt+D+f
Close All Debug Windows	Allows user to close all active debug windows	Alt+D+A
Remove All Debug Info	Allows user to erase all debug info	Alt+D+D

Debug Help

Run Debugger　　Ctrl+F3
Continue Debugger　　Ctrl+F2

Add Watch Variable...　　Ctrl+W
Remove Watch Variable
Remove All Watch Variables

Toggle Breakpoint　　Ctrl+F11
Conditional Breakpoint...
Global Breakpoint...
Remove All Breakpoints

Step Into　　Ctrl+F7
Step Over　　Ctrl+F8
Step Out　　Ctrl+Shift+F7
Run to Cursor　　Ctrl+F5
Continue from Cursor Ctrl+Shift+F5

Refresh Windows
Close All Debug Windows
Remove All Debug Info

8. Help Menu (　　　　　　　　　)

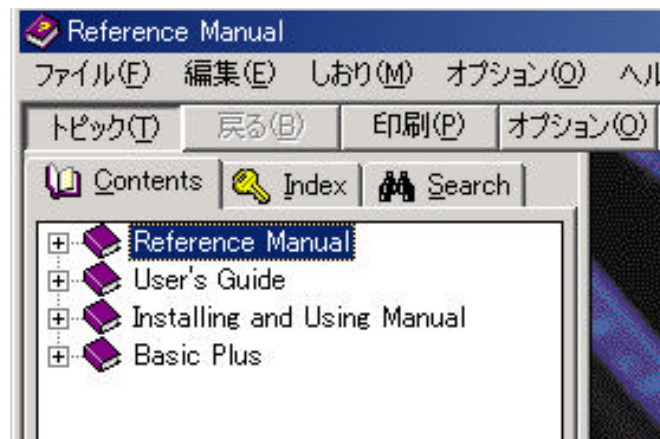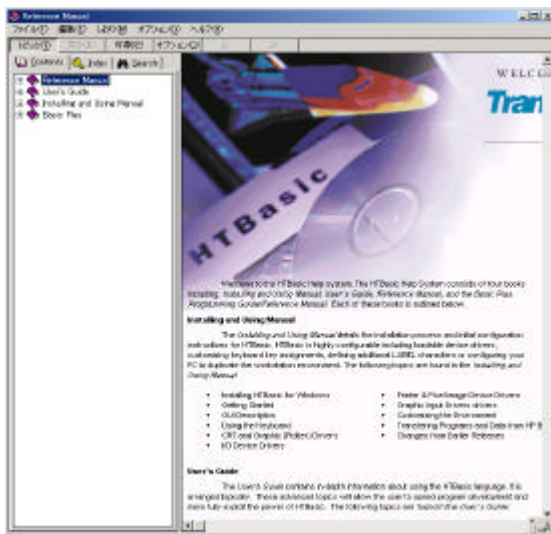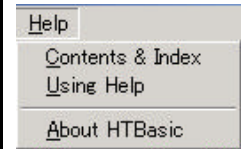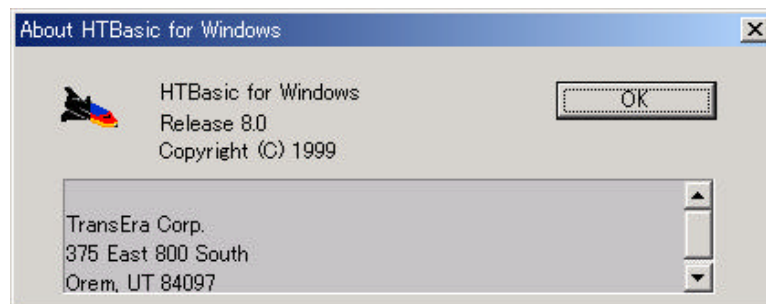| Help Menu (Both Application and Program Windows)		
Menu Item	Description	Alt
Help　Topics	Displays HTBasic for Windows Help	Alt+H+T
Contains & Index	Displays HTBasic Contains& Index tab	Alt+H+I
Using Help...	Displays Windows Help Contents Tab	Alt+H+U
About HTBasic	Displays HTBasic for Windows Information	Alt+H+A

Figure 4. HTBasic 8.0 Help

Figure 5. HTBasic