

Medicare Managed Care Manual

Chapter 20 - Plan Communications Guide

Section 4 - Data Transmission Using Host On Demand (HOD)

(Rev. 40, 11-14-03)

Table of Contents

4.1 - File Transfer Using Host on Demand

4.1.1 - Uploading Enrollment Data to the HDC

4.1.2 - Uploading Working Aged Data

4.1 - File Transfer Using Host on Demand

(Rev. 40, 11-14-03)

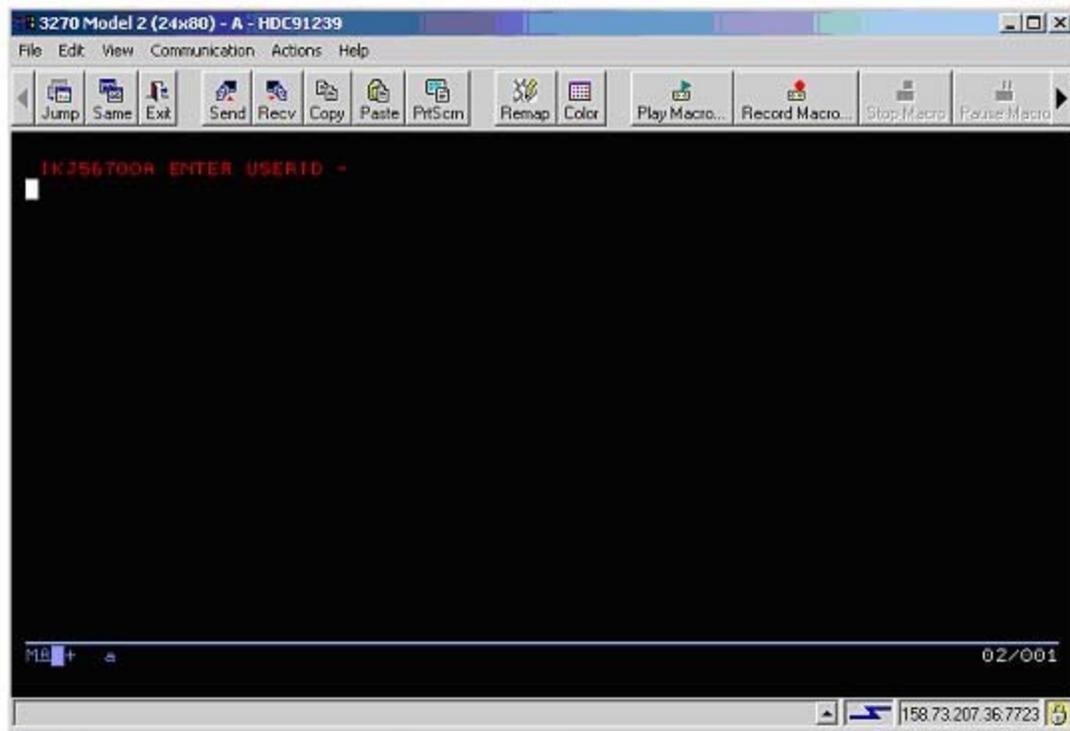
Host on Demand (HOD) is the utility software that enables communication and data transmission between a mainframe computer and a PC.

These instructions are for uploading both test and production data and guide you through your communication between the mainframe and the PC. If you are transferring for production and previously transmitted a file, browse your production data set prior to transmitting to ensure that your prior transmission was received. See §4.2 for details.

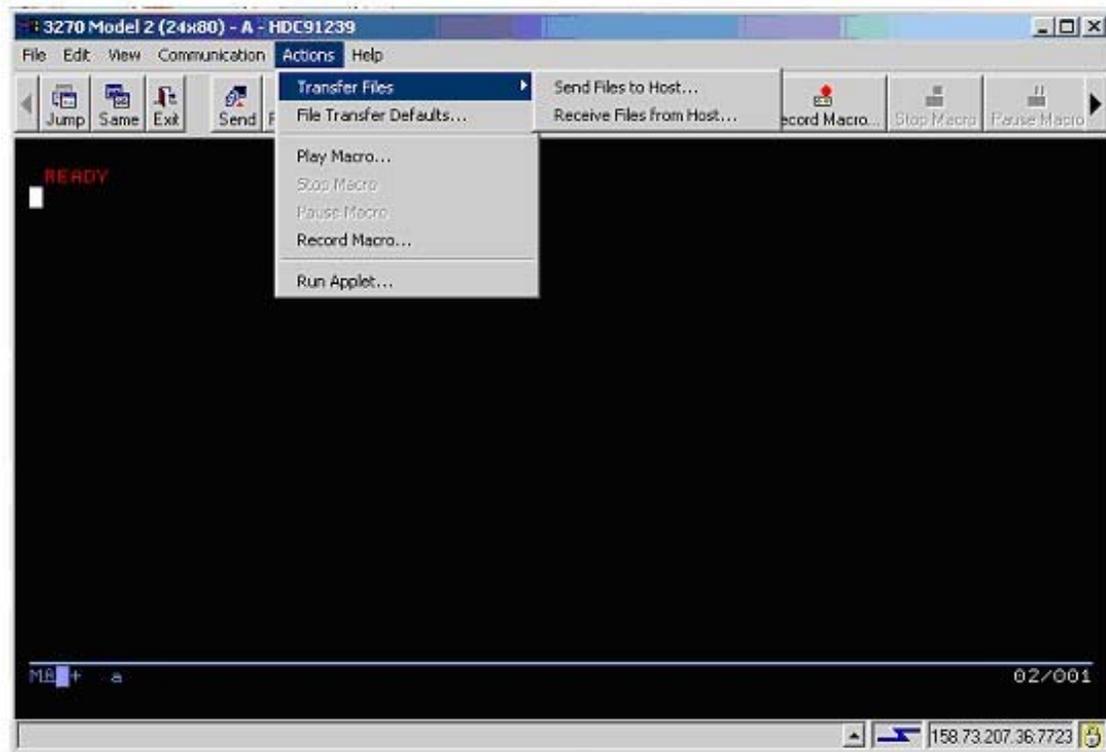
4.1.1 - Uploading Enrollment Data to the HDC

(Rev. 40, 11-14-03)

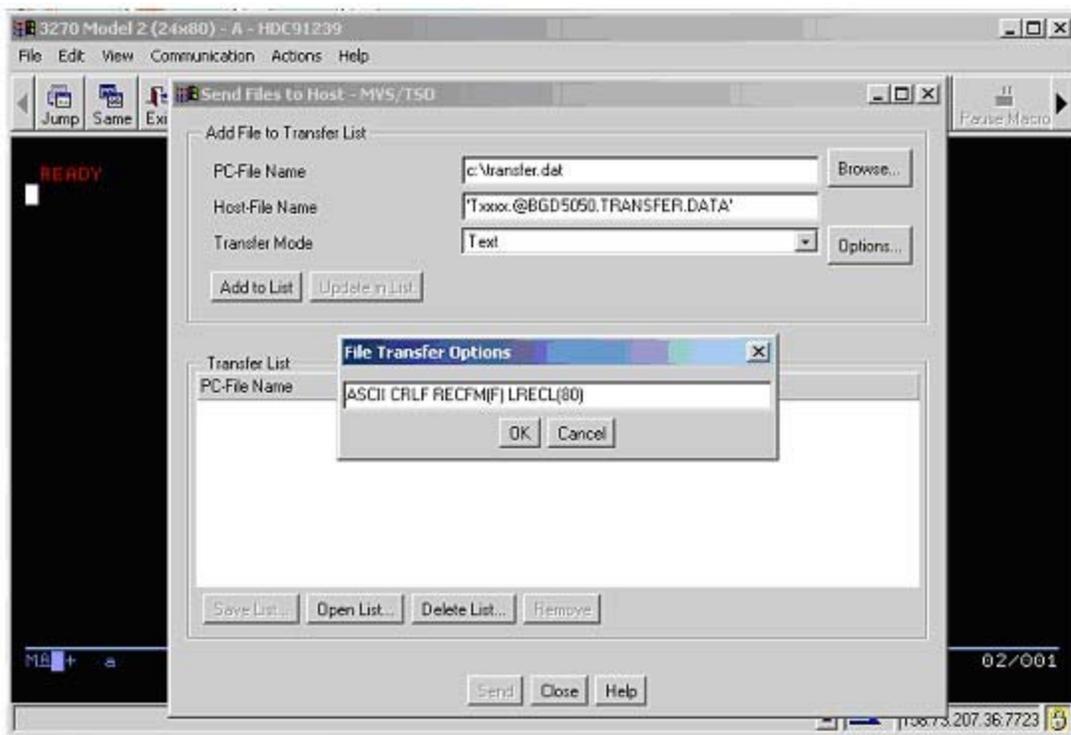
User must logon to TSO and type =X at the ISPF PRIMARY OPTIONS screen to be at the READY prompt.



1. Click on **Actions**.
2. Click on **Transfer Files**.
3. Click on **Send Files to Host**.

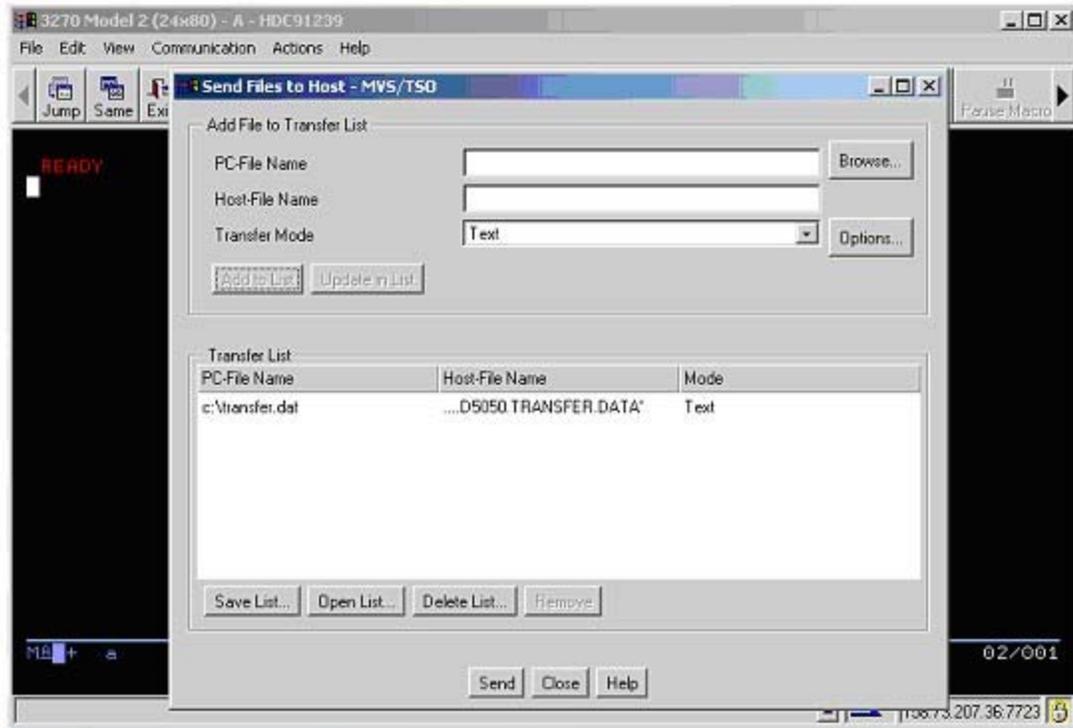


4. In the PC-FILE NAME block type **C:\PC FILE NAME** (this is the name the user gives the data)
5. In HOST-FILE NAME type '**Txxx.@BGD5050.TRANSFER.DATA**' (in single quotes)
6. Click on **OPTIONS** and be sure that **ASCII, CRLF, RECFM(F), and LRECL(80)** are typed in the box.
7. The **TRANSFER MODE** box should read **TEXT**.
8. Click on **OK** in the **FILE TRANSFER OPTIONS** window.
9. Click on **ADD TO LIST**.

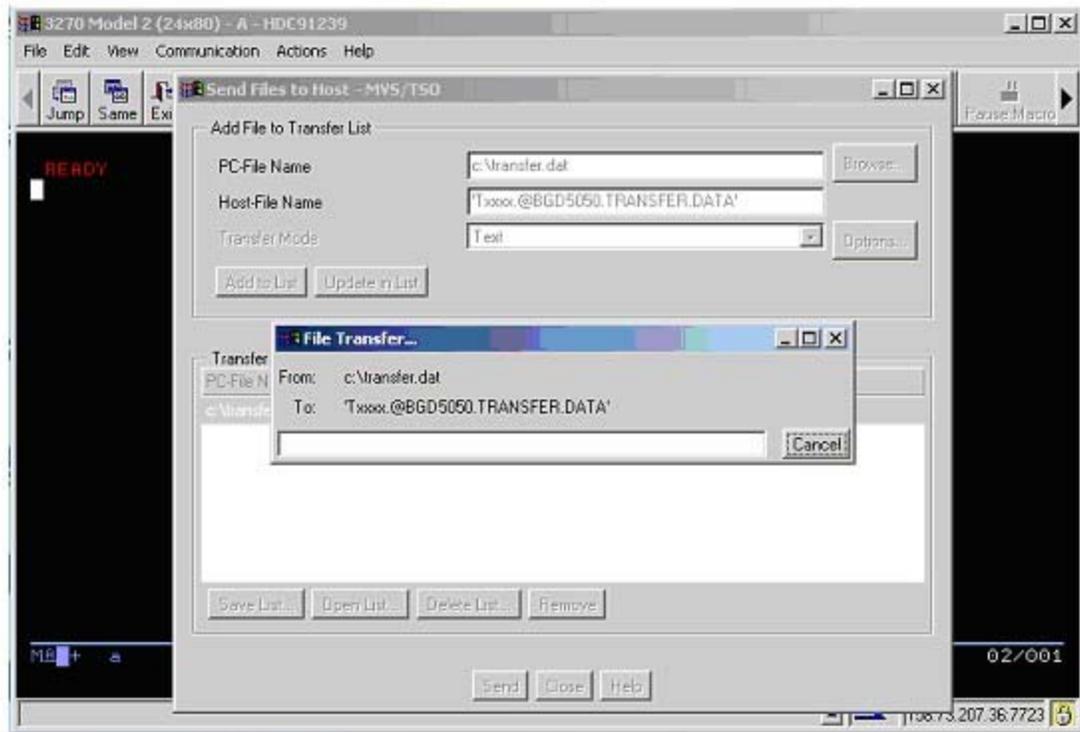


10. Click 1 time on the entry in the **TRANSFER LIST** block.

11. Click on **SEND**.



The user will see the file begin to transfer. Once the file is finished transferring the FILE TRANSFER window will simply disappear.



- From the READY prompt, M+C organizations execute a GHP job stream:

EX 'OG00.@BGD5080.JCLLIB(EFTSPLNP)' to process the transmitted data. (Make sure single quotes are used)

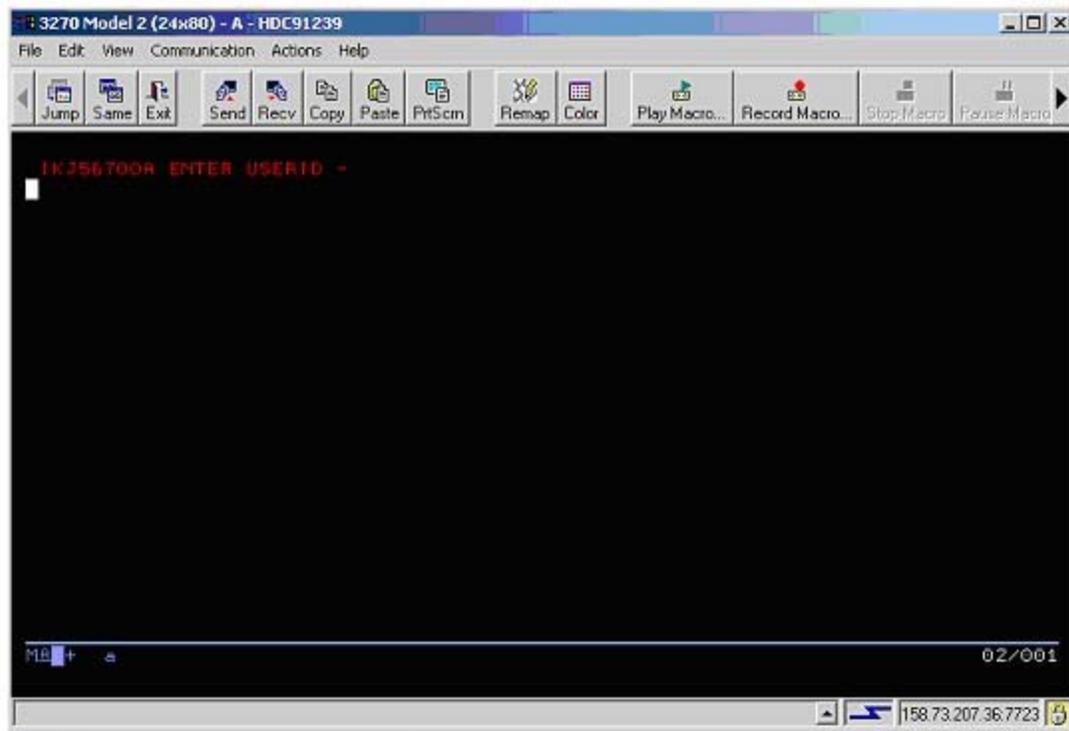
NOTE: If this step is omitted, the data will not be processed and the data in the file will be overwritten on the next transmission.

- M+C organizations verify GHP processing of data (10 minutes after execution of 'OG00...' job) via the MCCOY Plan Transfer Tracking Report.

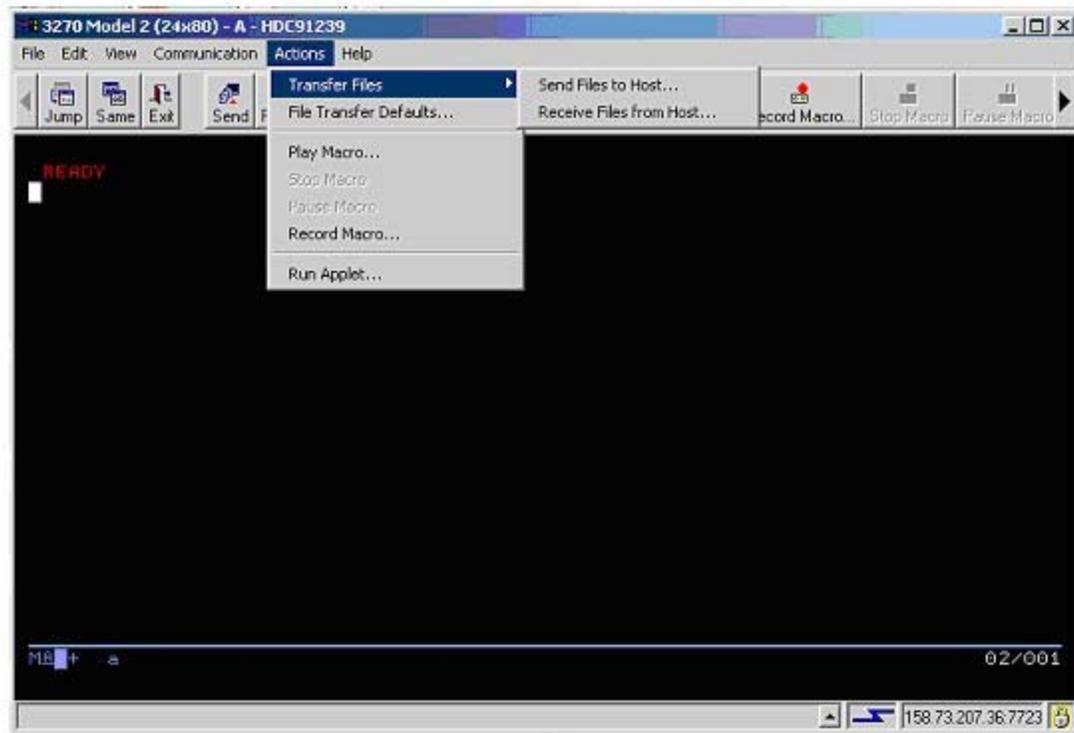
4.1.2 - Uploading Working Aged Data

(Rev. 40, 11-14-03)

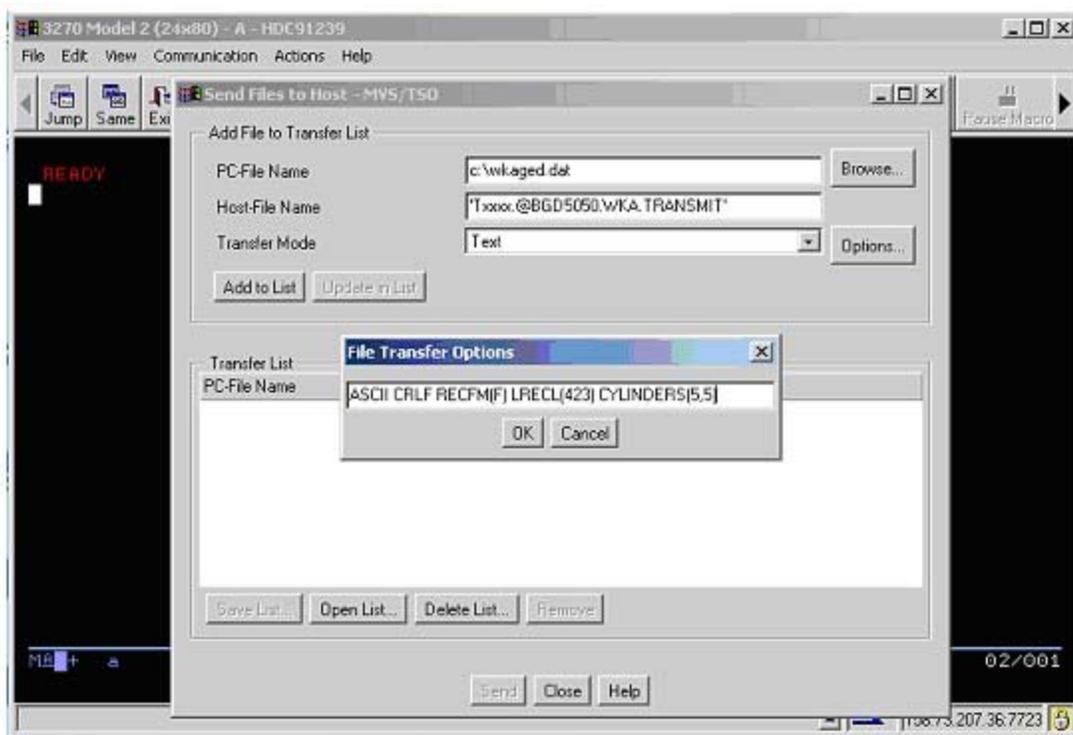
User must logon to TSO and type =X at the ISPF PRIMARY OPTIONS screen to be at the READY prompt.



1. Click on **Actions**.
2. Click on **Transfer Files**.
3. Click **SEND FILES TO HOST**.

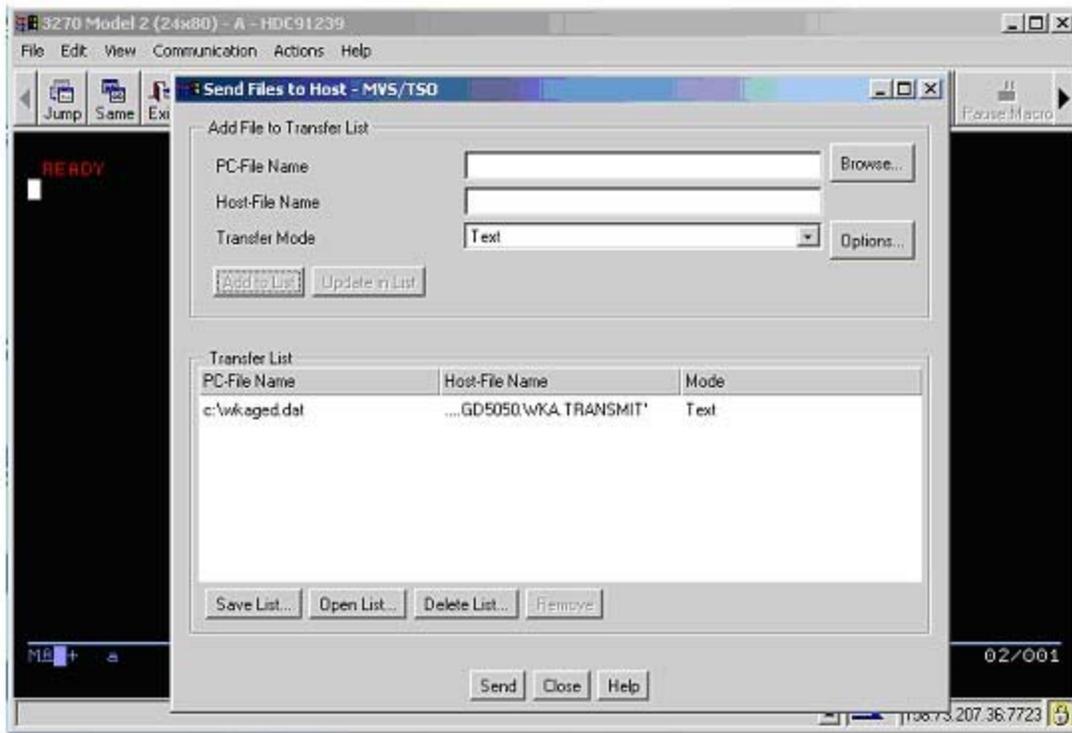


4. In the PC-FILE NAME block type **C:\PC FILE NAME** (this is the name the user gives the data)
5. In HOST-FILE NAME type **'Txxx.@BGD5050.WKA.TRANSMIT'** (in single quotes)
6. Click on **OPTIONS** and be sure that **ASCII, CRLF, RECFM(F), LRECL(423), and CYLINDERS(5,5)** are typed in the box.
7. The **TRANSFER MODE** box should read **TEXT**.
8. Click on **OK** in the **FILE TRANSFER OPTIONS** window.
9. Click on **ADD TO LIST**.

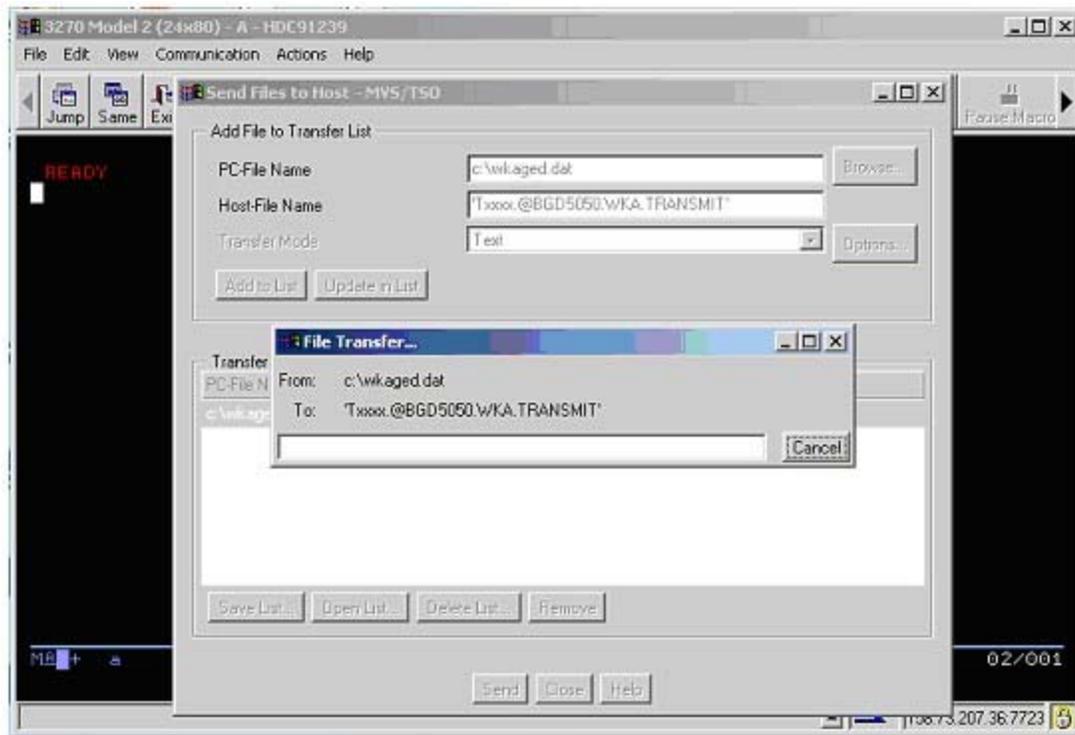


10. Click 1 time on the entry in the **TRANSFER LIST** block.

11. Click on **SEND**.



The user will see the file begin to transfer. Once the file is finished transferring the FILE TRANSFER window will simply disappear.



- From the READY prompt, M+C organizations execute a GHP job stream:
EX 'OG00.@BGD5050.WKA.CLIB(WKACOPY)' to process the transmitted data. (Make sure single quotes are used)

NOTE: If this step is omitted, the data will not be processed and the data in the file will be overwritten on the next transmission.

- WA data is collected for preliminary editing by GHP three times each day; 11:00 AM, 4:00 PM, and 10:30 PM (Eastern Time). WA transactions entered through online MCCOY are edited automatically as they are entered.
- M+C organizations can view the results of edited GHP WA transactions via the MCCOY option View Transaction (found under the WA menu) where the status will be either G (ready for transmission to GHI) or U (Unacceptable will not be sent to GHI).