

Disk Copy Procedures for BCS L5X0s systems (Streamer)

Below is the sequence for input & output to the master CRT to perform a diskcopy to the streamer tapes.

****NOTE****

All Characters within these brackets '< >' are operators inputs.
Depress '<ESC>'

WELCOME TO BCS'S COPAS DEMO SYSTEM!!

ACCOUNT ID? '<input the manager account I.D. and a C/R>'

TIME TEST -- CPU: NO LIMIT CONNECT: NO LIMIT

1307 BLOCKS IN USE, 674 AVAILABLE ON UNIT #0

'<DISKCOPY>' '<CR>'

#SHUTDOWN : T5XOCOPY

***** BASIC COMPUTER SYSTEM COPY PROGRAM *****

YOUR OPTIONS ARE:

- (1) = COPY DISK TO TAPE.
- (2) = RETRY AFTER ERROR.
- (3) = BOOT THE SYSTEM.
- (4) = SHUTDOWN THE SYSTEM.
- (5) = POSITION TAPE OPTIONS.

SELECT: '<1>'

--- MOUNT TAPE # 01
DEPRESS (CR) WHEN READY ! '<CR>'

OPERATION IS IN PROGRESS

--- MOUNT TAPE # 02
DEPRESS (CR) WHEN READY ! '<CR>'

OPERATION IS IN PROGRESS

--- MOUNT TAPE # 03
DEPRESS (CR) WHEN READY ! '<CR>'

OPERATION IS IN PROGRESS

--- MOUNT TAPE # 04
DEPRESS (CR) WHEN READY ! '<CR>'

OPERATION IS IN PROGRESS

COPY OPERATION IS COMPLETED!

YOUR OPTIONS ARE:

- (1) = COPY DISK TO TAPE.
- (2) = RETRY AFTER ERROR.
- (3) = BOOT THE SYSTEM.
- (4) = SHUTDOWN THE SYSTEM.
- (5) = POSITION TAPE OPTIONS