

2. The window that is shown in Figure 6-2 opens. Select the processor to which the CU is to be connected.

```

----- Add Control Unit -----
CBDPCU12

Specify or revise the following values.

Control unit number . . : 0440          Type . . . . . : 3490
Processor ID . . . . . : PROC1          This is the main processor
Channel Subsystem ID . . : 0

Channel path IDs . . . . 40   50   60   70   _   _   _   _   +
Link address . . . . . D6   D7   D8   D9   _   _   _   _   +

Unit address . . . . . 00   _   _   _   _   _   _   _   +
Number of units . . . . 16   _   _   _   _   _   _   _

Logical address . . . . 0   + (same as CUADD)

Protocol . . . . . _   + (D,S or S4)
I/O concurrency level . 2   + (1, 2 or 3)

F1=Help    F2=Split    F4=Prompt    F5=Reset    F9=Swap    F12=Cancel

```

Figure 6-2 Add the first TS7700 CU through HCD (Part 2 of 2)

Tip: When the TS7700 is not attached through Fibre Channel connection (FICON) directors, the link address fields are blank.

3. Repeating the previous process, define the second through the 16th TS7700 virtual tape CUs, specifying the logical unit address (CUADD)=1 - F, in the Add Control Unit windows. The Add Control Unit summary window is shown in Figure 6-2.
4. To define the TS7700 virtual drives, use the Add Device window that is shown in Figure 6-3.

```

----- Add Device -----
CBDPDV10

Specify or revise the following values.
Device number . . . . . 0A40 (0000 - FFFF)
Number of devices . . . . . 16_
Device type . . . . . 3490_ +

Serial number . . . . . _
Description . . . . . _

Connected to CUs . . 0440   _   _   _   _   _   _   _   +

F1=Help    F2=Split    F3=Exit    F4=Prompt    F5=Reset    F9=Swap    F12=Cancel

```

Figure 6-3 Add the first 16 drives through HCD