Table 3-1   Address Settings

Transport	Unit Number	Address	Vector	Configuration
1	0	774500_8	260_8	1 (unit 0)
2 to 4	1 to 3	CSR range 760000_8 to $_8$	Vector range 300_8 to 700_8	2 to 4 (units 1 to 3)

When more than one (up to four) TK50 is installed with the host system, select the UNIBUS addresses for the second, third, and fourth TK50 with SYSGEN>CONFIG. SYSGEN>CONFIG shows the available CSR addresses. Refer to the example in Table 3-1 and step 5.

3. Use address setting diagram (Figure 3-1) to set the UNIBUS address. This diagram also shows starting address 774500 in the basic configuration.

4. Install the address jumpers as shown. Address bits 12 through 2 are specified by jumpers. Address bits 17 through 13 are hardwired to 1s. Address bits 1 and 0 are ignored.
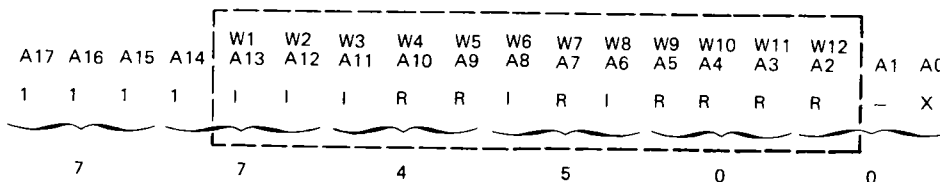
I = JUMPER INSTALLED
R = JUMPER REMOVED
X = UNSELECTABLE (IGNORED)
1 = UNSELECTABLE (HARDWIRED AS 1)
A1 SELECTS IP OR SA REGISTER

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Figure 3-1   Address Selection Scheme