Initial Connection Protocol Control Commands

The following is my interpretation of the exchange between NCP's
which would be necessary to carry out the Initial Connection Protocol
of RFC #123. (This note corrects an error pointed out by Eric Harslem
of RAND)

Server NCP	User NCP
Listen for Connection on L	RTS, U, L, ℓ_A
STR, L, U, 32	ALL, ℓ_A, 1, 32
Send 32 bits of data in 1 message on link ℓ_A	
(value is S)	Receive 32 bits of data from link ℓ_A (value is S)
CLS, L, U	CLS, U, L
STR, S+1, (U+1), B_s	STR, U+1, S, B_u
RTS, S, U+1, ℓ_B	RTS, U, S+1, ℓ_C
wait for connection	wait for connection
ALL, ℓ_B, m_B, b_B	ALL, ℓ_C, m_C, b_C
data sent on link ℓ_C	data sent on link ℓ_B
data received on link ℓ_B	data received on link ℓ_C

ℓ_A, ℓ_B, and ℓ_C are links, m_B and m_C are message allocations, b_B and b_C
are bit allocations, and all other symbols are as defined in RFC #123.