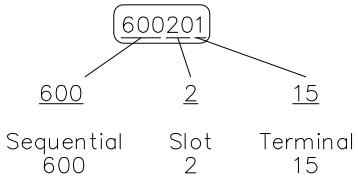
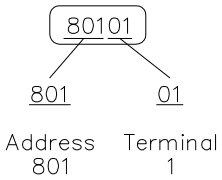
ADDRESS	TYPE AND DESCRIPTION	MODEL NO.
1–399	DRIVES AND LINK TECH BOXES	590,620, 6053...
400 – 499	LINK OPERATOR STATION (LINK 1 REPLACEMENT)	L5390
400 – 499	LINK PROCESSOR RACK W DISPLAY	L5391, L5392
500 – 599	LINK PROCESSOR RACK	L5300, L5301
600 – 699	LINK SERIAL I/O	L5203, L5321
600 – 699	LINK DDE INTERFACE CARD	L5204
600 – 699	LINK VME CARD	L5211
600 – 699	LINK GATEWAY	L5210
800–849	LINK 1 LOGIC I/P	L5209
850–899	LINK 1 LOGIC I/O	L5202
850–899	LINK 1 LOGIC O/P	L5202
900–949	LINK 1 ANALOG I/O	L5201

NOTE:
LINK 2, LINKCARD WIRE/TERMINAL NUMBERING SCHEME (6 DIGITS).



EXAMPLES:
600215 = FIRST RACK 600, SLOT 2, TERMINAL 15
600315 = SAME RACK 600, SLOT 3, TERMINAL 15
601203 = NEXT RACK 601, SLOT 2, TERMINAL 03

NOTE:
LINK 1, MODULE WIRE/TERMINAL NUMBERING SCHEME (5 DIGITS).



EXAMPLES:
80101 = ADDRESS 801, TERMINAL 1
95101 = ADDRESS 951, TERMINAL 1

SSD DRIVES INC.
9225 FORSYTH PARK DR.
CHARLOTTE, NC, 28273
Phone: 704–588–3246
Fax: 704–588–3249

TITLE
TYPICAL LINK CONFIGURATION ADDRESSING
AND WIRE/TERMINAL NUMBERING SCHEME

DRAWN	H. PRUNER 24 MAR 97	SIZE A	DWG. NO. –
CHECKED		ISSUE A|B|C|D	
APPROVED		SCALE –	SHEET 1 OF 1