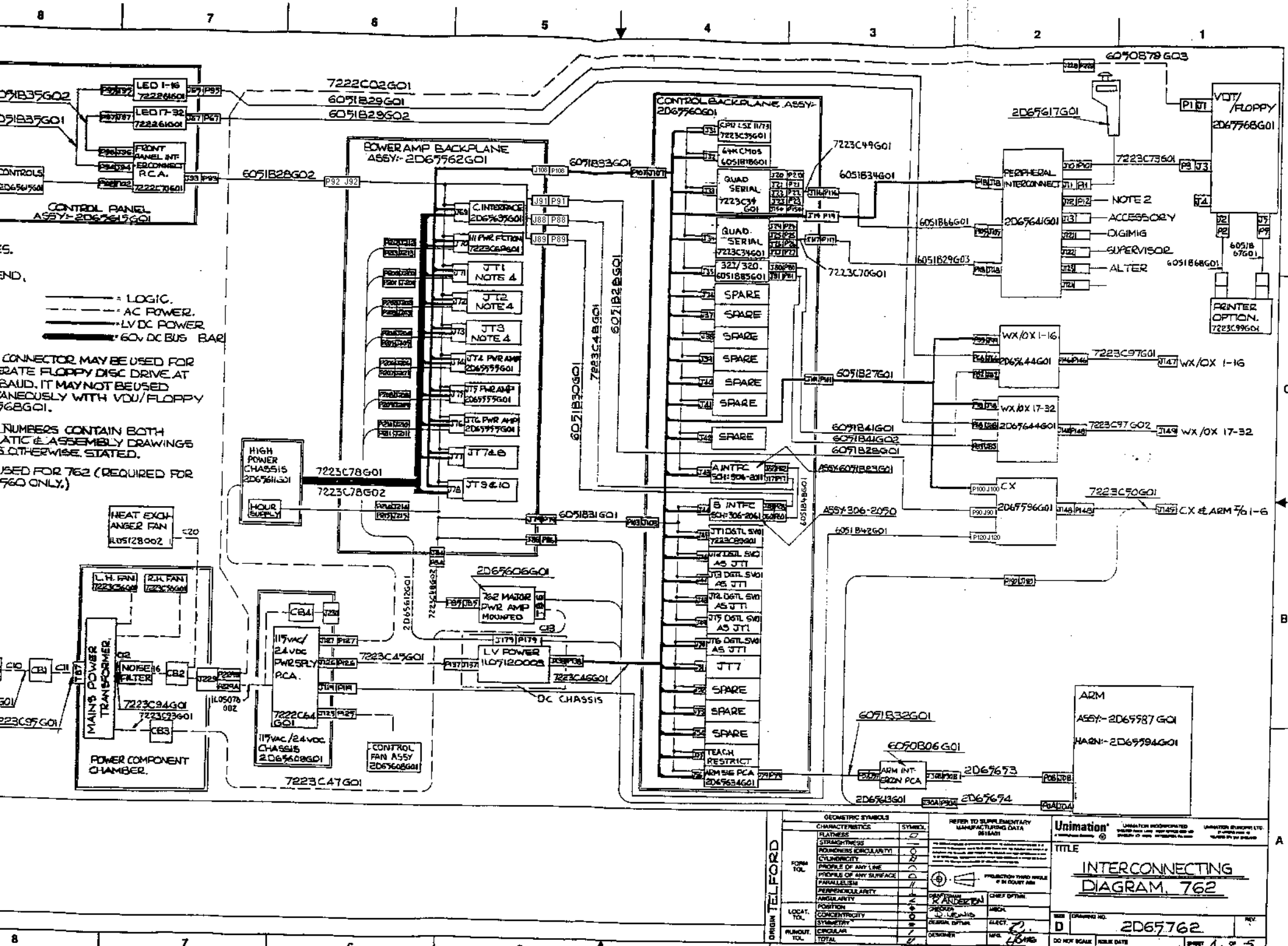
CONTROL PANEL ASSY:- 2D67561G01
FRONT PANEL INTERCONNECT P.C.A. 7222C70601
LED 1-16 7222C61601
LED 17-32 7222C61501
7222C02G01
6051B29G01
6051B29G02
6051B28G02
POWER AMP BACKPLANE ASSY:- 2D67762G01
6051B33G01
CONTROL BACKPLANE ASSY:- 2D67760G01
CPU LSI 11/73 7223C35G01
64K CMOS 6051B18601
QUAD SERIAL 7223C34G01
QUAD SERIAL 7223C34G01
321/320 6051B85G01
SPARE
SPARE
SPARE
SPARE
SPARE
SPARE
SPARE
SPARE
SPARE
TEACH RESTRICT
7223C49G01
6051B34G01
7223C70G01
6051B29G03
6051B66G01
6051B68G01
PERIPHERAL INTERCONNECT 2D67641G01
NOTE 2
ACCESSORY
DIGIMIG
SUPERVISOR
ALTER
VDT/FLOPPY 2D67768G01
2D67617G01
7223C73601
6051B67G01
PRINTER OPTION. 7223C99G01
C.INTERFACE 2D67635G01
III PWR FCTN 7223C68G01
JT1 NOTE 4
JT2 NOTE 4
JT3 NOTE 4
JT4 PWR AMP 2D67555G01
JT5 PWR AMP 2D67555G01
JT6 PWR AMP 2D67555G01
JT7&8
JT9&10
6051B30G01
7223C48G01
6051B28G01
HIGH POWER CHASSIS 2D67611G01
7223C78G01
7223C78G02
HOUR SUPPLY
HEAT EXCHANGER FAN IL05128002
A INTFC SCH:306-2011
B INTFC SCH:306-2061
6051B31G01
6051B41G01
6051B41G02
6051B28G01
6051B84G01
ASSY:6051B83G01
JT1 DGTL SW01 7223C89G01
JT2 DGTL SW01 AS JT1
JT3 DGTL SW01 AS JT1
JT4 DGTL SW01 AS JT1
JT5 DGTL SW01 AS JT1
JT6 DGTL SW01 AS JT1
JT7
WX/0X 1-16 2D67644G01
WX/0X 17-32 2D67644G01
CX 2D67796G01
7223C97G01
7223C97G02
7223C50G01
WX/0X 1-16
WX/0X 17-32
CX & ARM 1-6
ASSY:306-2050
6051B42G01
2D67606G01
7&2 MAJOR PWR AMP MOUNTED
LV POWER IL07120008
7223C45G01
7223C46G01
DC CHASSIS
L.H. FAN 7223C56G01
R.H. FAN 7223C56G01
MAINS POWER TRANSFORMER
NOISE FILTER
CB1
CB2
CB3
CB4
7223C94G01
7223C23601
IL05078002
115vac/24vdc PWR SPLY P.C.A. 7222C64G01
115vac/24vdc CHASSIS 2D67628G01
POWER COMPONENT CHAMBER.
CONTROL FAN ASSY 2D67608G01
7223C47G01
ARM
ASSY:- 2D67587G01
HARN:- 2D67594G01
6051B32G01
6050B06G01
ARM INTFC PCA 2D67673
2D67674
2D67643G01
ARM SIG PCA 2D67634G01
= LOGIC.
= AC POWER.
= LV DC POWER.
= 60v DC BUS BAR
CONNECTOR MAY BE USED FOR
RATE FLOPPY DISC DRIVE AT
BAUD. IT MAY NOT BE USED
ANEOUSLY WITH VDU/FLOPPY
768G01.
NUMBERS CONTAIN BOTH
ATIC & ASSEMBLY DRAWINGS
S OTHERWISE STATED.
USED FOR 762 (REQUIRED FOR
760 ONLY.)
ORIGIN TELFORD
GEOMETRIC SYMBOLS
CHARACTERISTICS
FLATNESS
STRAIGHTNESS
ROUNDNESS (CIRCULARITY)
CYLINDRICITY
PROFILE OF ANY LINE
PROFILE OF ANY SURFACE
PARALLELISM
PERPENDICULARITY
ANGULARITY
POSITION
CONCENTRICITY
SYMMETRY
CIRCULAR
TOTAL
FORM TOL.
LOCAT. TOL.
RUNOUT. TOL.
REFER TO SUPPLEMENTARY MANUFACTURING DATA 9016A01
Unimation
TITLE
INTERCONNECTING DIAGRAM, 762
DRAWING NO. 2D67762
SIZE D
REV.
DO NOT SCALE
ISSUE DATE
SHEET 1 OF 5