

J07

002*

SHEET 1 OF 4

5801050

000 10501

G05

001*

J06
J13
G12
J11
G06
J10
B13
G10
D07
G02
D06
G04
G13
D10
B06
B04
D09
J05
B09
J09
G09

024*
003
004
005
006
007
008
009
010
011
012
013
014
015
016
017
018
019
020
021
022
025*

J12
G07
G11
J02

023*
027*
028*
026*

CARD SIZE 2-24 PAC
VOLTAGE PINS
1 +1200030J03
0 GND0000J08
5 STANDARD RESTRICTED
0 *ALL VOLTAGES ARE BUSSED
1 *Z01 +12 15000 16
*Z02 +12 15000 16
000*Z04 +12 15000 16
*CONTINUED ON PAGE 2

V03

001
005
002
007
023
J12
G03
025

G09
026
J02
G07
028
G11
AA1
J06

AA2
J13
AA3
G12
AA4
J11
AA5
G06
AA6

J10
AA7
B13
AB1
G10
AB2
D07
AB3
G02

AC7
J09

AB4
D06
AB5
G04
AB6
G13
AC1
D10
AC2

B06
AC3
B08
AC4
D09
AC5
J05
AC6
B09

05-14-68 174336 A

KEYBOARD ENCODER ALPHA
W.T. FRANCE BELGIUM
DATE 05-08-68 EACH ASSEMBLY
LUG 130 FRAME
CD PG 1 OF 3 P.N. 5801050
IBM CORP. PD BLK. CA

