

0723785

INHIBIT DRIVERS

1461 BA 62.58.11.2

TAG DATE

B 17.4.62

TA 1282

C 12.3.63

TA 1775

TU INHIBIT

DRIVE 6

35.12.51.2--1

TU INHIBIT

DRIVE 6

35.12.11.2--2

TU INHIBIT

DRIVE 2

35.12.51.2--3

TU INHIBIT

DRIVE 2

35.11.11.2--4

-U TIME 668-105

21 NOTE 1

31.12.94.2--5

-U TIME 668-105

22 NOTE 1

31.12.94.2--6

TU INHIBIT

DRIVE A

35.13.51.2--7

TU INHIBIT

DRIVE B

35.13.51.2--8

TU INHIBIT

DRIVE C

35.17.51.2--9

TU INHIBIT

DRIVE WH

35.18.51.2--A

-U TIME 668-105

NOTE 1

31.12.94.2--B

TU INHIBIT XU11

36.17.61.2--C

TU INHIBIT YU12

36.17.61.2--D

TU INHIBIT YL13

36.17.61.2--E

TU INHIBIT XL14

36.17.61.2--F

TU PLUS 3 CTRL

MOD

36.31.51.2--G

-T TIME 675-105

31.12.61.2--H

-T ALLOW B REG

CHECK

35.30.21.2--I

TU ADDR STOP

COMP SYNC

32.45.31.2--K

TU NOT OVERLAP

CYCLE

74.31.21.2--L

TU CF OPR

74.61.61.2--M

TU NOT CF OPR

74.61.61.2--N

*1-G1A1F01E
*2-G1A1F01F
*3-G1A1F01G
*4-G1A1F01H
*5-G1A1F01I
*6-G1A1D02B
*7-G1A1D02C
*8-G1A1D02D
*9-G1A1D02E
*0-G1A1D02F
*1-G1A1D02G
*2-G1A1D02H
*3-G1A1D02I
*4-G1A1D02J
*5-G1A1D02K
*6-G1A1D02L
*7-G1A1D02M
*8-G1A1D02N
*9-G1A1D02O
*V-G1A1D03L

*1-G1A1F016
*2-G1A1F017
*3-G1A1F018
*4-G1A1F019
*5-G1A1F020
*6-G1A1D02R
*7-G1A1D02S
*8-G1A1D02T
*9-G1A1D02U
*0-G1A1D02V
*1-G1A1D02W
*2-G1A1D02X
*3-G1A1D02Y
*4-G1A1D02Z
*5-G1A1D03R
*6-G1A1D03S
*7-G1A1D03T
*8-G1A1D03U
*9-G1A1D03V
*V-G1A1D03W

