6 WAY PLUG (TJ)

CORD

SCE4

SCE3

KFS4

KFS5

KFS22-KTB2-KTA28-KEQ1

KFS3

KFS6-KFS28-KTA24-C1b-C2Ab-C2Bb-R20a

SCD1-KEL1-KLP2-KTA27-R18a

SCD3-KLP6-C5a-R27b

SCC3-SCD4-TJ3-R14a

SCC4-SCD3-TJ4-R14b

SCC5-KTB27-R7b-R17b-MR2b

KFS1-KRT1-RGe-RBe

KLP3

KLP2

KEL1

KPL1

KAN1

KRT1

KRT2

KEL2

KLP1

KLF1

KFS2

KHT2

KHT3

KHT4

KPL2

KEQ1

KTA5

KTB5

KTA4

KEB1

KLF3

KFS1

KTB1

KTA3

KTB2

KTA2

KTC1

KTB3

KFS6

KTA1

KLF4

KLP4

KEQ2

KAN2

KEB2

KBY1

KHT1

KBY2

KTC2

KLF2

KTB4

KRT2

KTB3

RECR

JKB

ADA

ADB

SCD

SCC

CORD

TJ

JKA

TS

TSI

RR

RG1

RT

RB

RG

RA

RR1

RT1

RG1

PC

PC1

MR1

MR2

FS1

BATT.

ETH.

BK

CORD

POLARITY

LP5

RINGING

LP7

BUSY

LP1

ANS

LP9

2/6V

TL

TLI

BZ

BZ1

(BZ)

R1 110

R2 100

R3 1·15K

R4 200

R5 25

R6A 80

R6B 85

R8 1·15K

R9 80

R10 1K

R11 950

R12 550

R13 800

R15 250

R16 950

R18 2K

R19 200

R20

R21 200

R22 200

R23 2K

R24 1·15K

R25 1·15K

R26 1·15K

R27 500

R28 500

R29 100

C1

C2A

C2B

C3 25

C4

C5 20K

R7 100

SCA5

SCB4

SCA2

SCB5

SCA4

SCB2

SCB3

SCA3

SCA1

SCA6

SCB6

SCB1

SELR+

SELR−

IOH (OR HF)

I/I:H

20H

20−

20+

20L

IO−(OR FT)

I/I:T

IO+(OR L)

24 WAY PLUG (RTJ)

WIRING SIDE

GUIDE

BPO. 2403. PLUG

TJ 6

BUSY(KBY) / RING TRIP (KRT) 2 + 2

LOOP (KLP) 4 + EXCH LINE (KEL) 2

B TRANSM (KTB) 5

FIRST SELECTOR (KFS) 6

TONE C/D (KTC) 4 + POLARITY (KPL) 2

HUNT (KHT) 4 + ENQY (KEQ) 2

A TRANSM (KTA) 5

L.F START (KLF) 4

ANSWER (KAN) 2 + EXCHANGE BARRED (KEB) 2

SLOW RELEASE

SLOW OPERATE

NOTES —

1. ALL WIRING TO BE 25 S.W.G.

+VE TERM (R) — SCA6-JKA2-JKB2-KLF2 ——— KHT2b-KEB2-KPL22-KTA2-KTA5-KTA22-KTB5-TL1a-PC2-RG1-RR1-R10-R22a-R4a-R50-R9a. - R29a

FS1 b (BK)-JKA1-TL1e-TS1-RR1e-BZ1e-R13b-RGBb-R3b-R8b-R10b-R11b-R12b-R15b-R16b-R24b-R25b-R26b-R19b-R21b.

AMENDMENT PARTICULARS	(67192)	ISSUE	DATE	APPD
R29 ADDED, R13 WAS 1K. MINOR CCT CHANGES (3232B)	2	1·7·59	J.A.T.
	1	11·5·56	A.T.

DRAWN T.D. | CHECKED L.A.T. | WIRING CIRCUIT L.A.T.

N.Z.P.O. | SOV | W

GBW. 14310.

ROUTINE TEST SET FOR 50/1200 PABX. TYPE 300.