

APPENDIX A:

BLOCK DIAGRAM/SCHEMATICS

ATTACHMENT (1)

RF-777DV-RX

- 1-1 FUNCTIONAL BLOCK DIAGRAM
- 1-2 CIRCUIT DIAGRAM
- 1-3 PCB COMPONENT LAYOUT(P/N 489-10)
- 1-4 PCB COMPONENT LAYOUT(P/N 489-40)
- 1-5 PCB COMPONENT LAYOUT(P/N 489-30)
(OPTIONAL)
- 1-6 PCB COMPONENT LAYOUT(P/N 489-50)
(OPTIONAL)

FM-04-TX

- 1-7 FUNCTIONAL BLOCK DIAGRAM
- 1-8 CIRCUIT DIAGRAM
- 1-9 PCB COMPONENT LAYOUT(P/N 494-40)

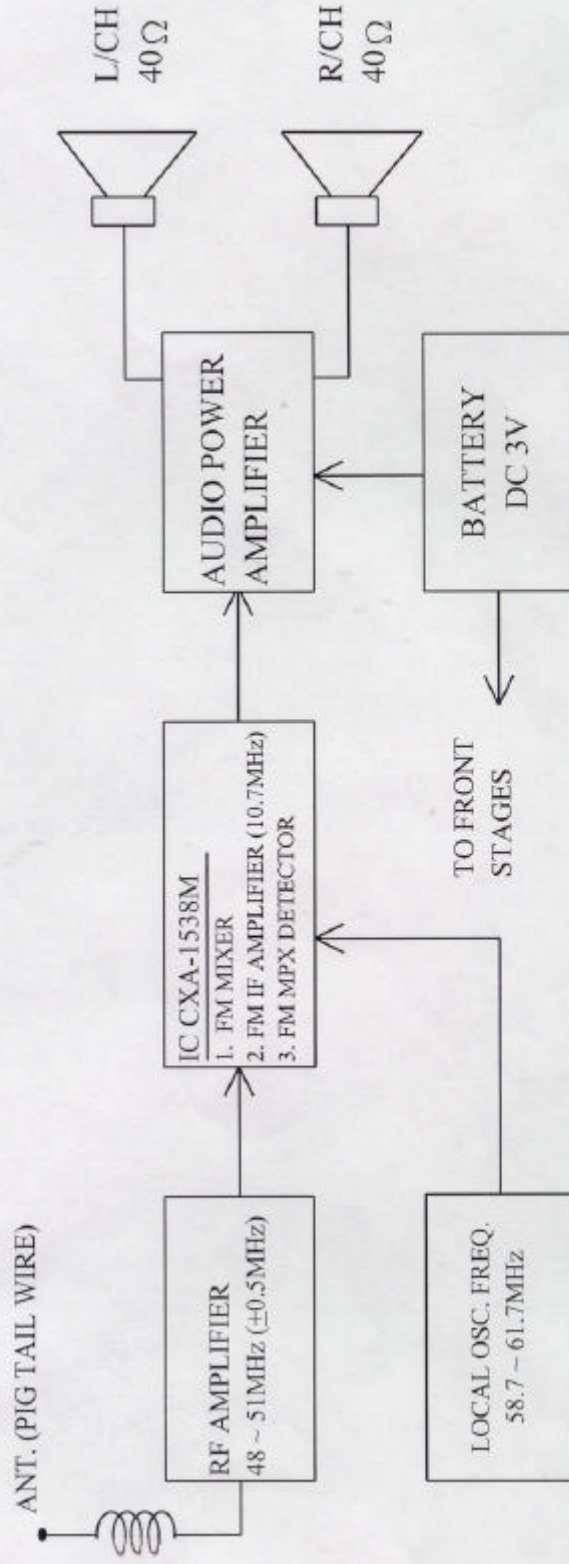
TELEAN TECHNOLOGY LTD.

ATTACHMENT(1)
1-1

FUNCTIONAL BLOCK DIAGRAM

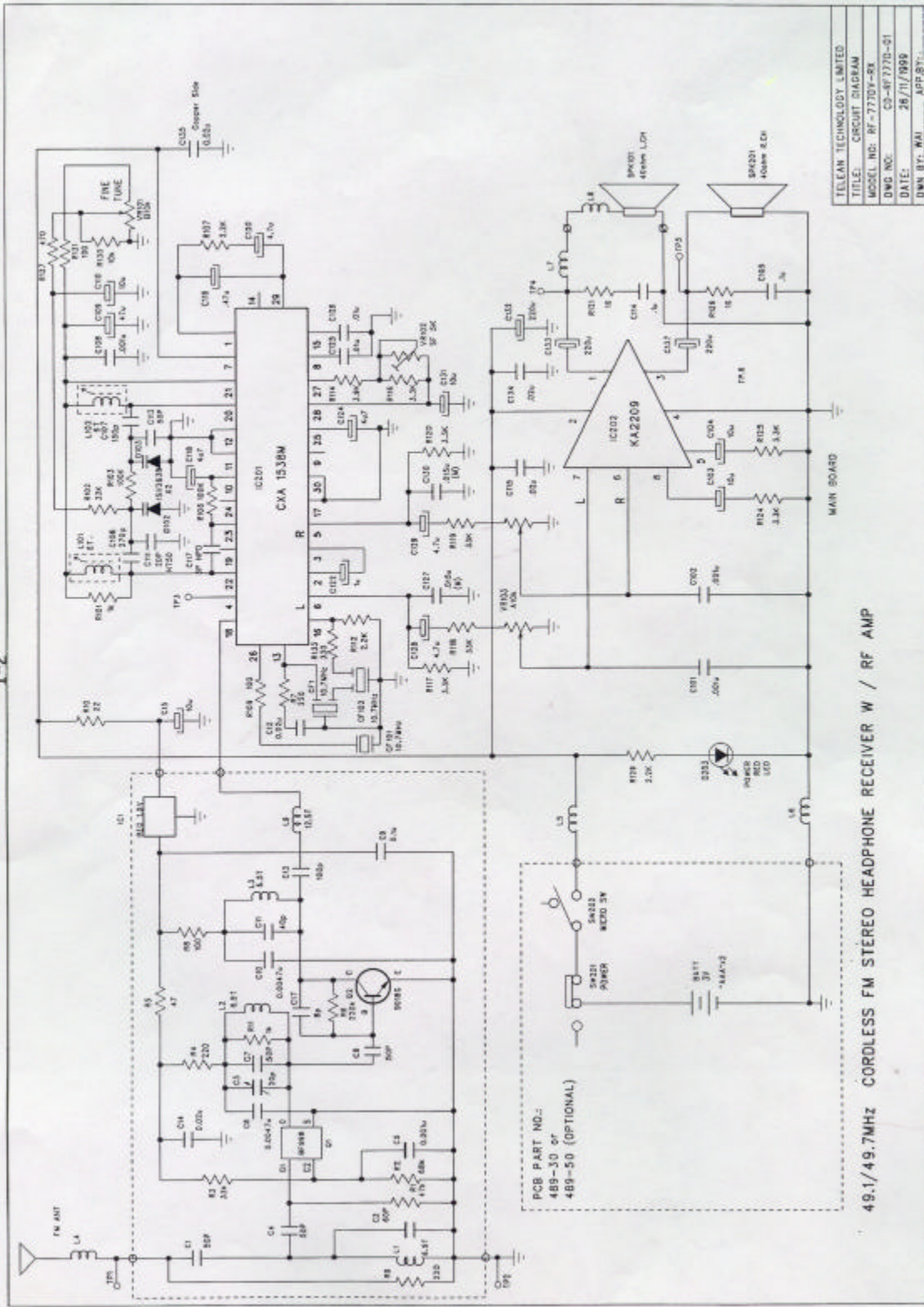
(MODEL : RF-777DV RECEIVER)

DATE : 28 OCT., 1999



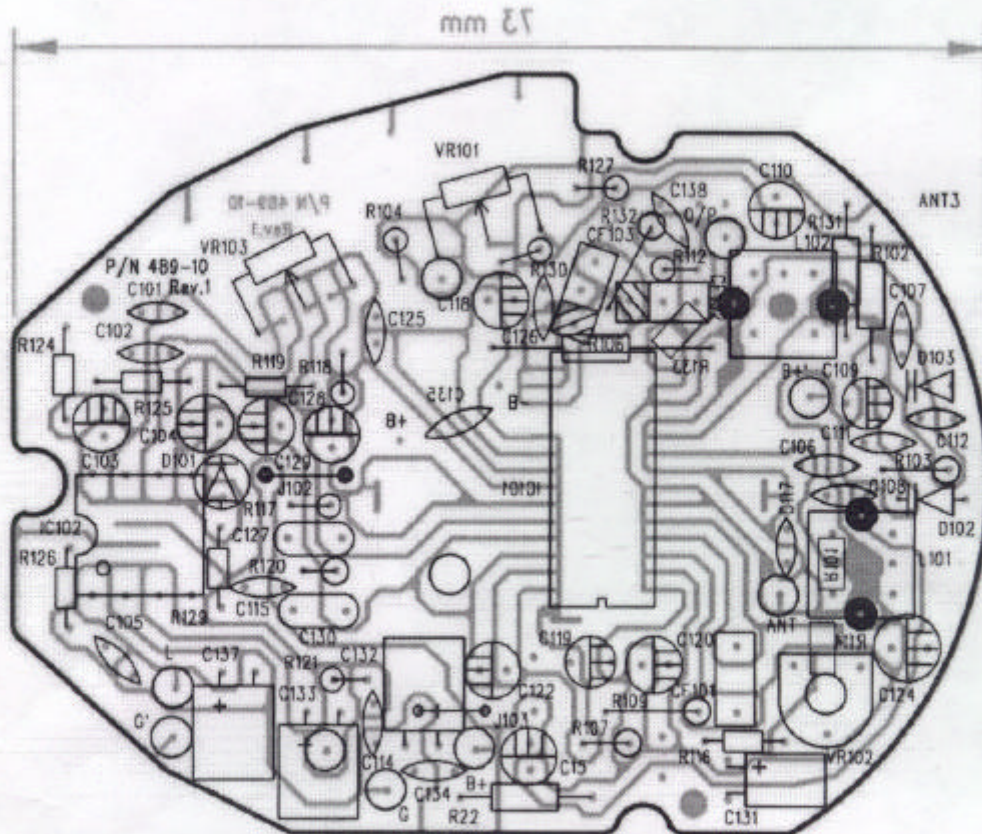
ATTACHMENT(1)

1-2



ATTACHMENT(1)

1-3



TELEAN TECHNOLOGY LIMITED

TITLE: SILKSCREEN

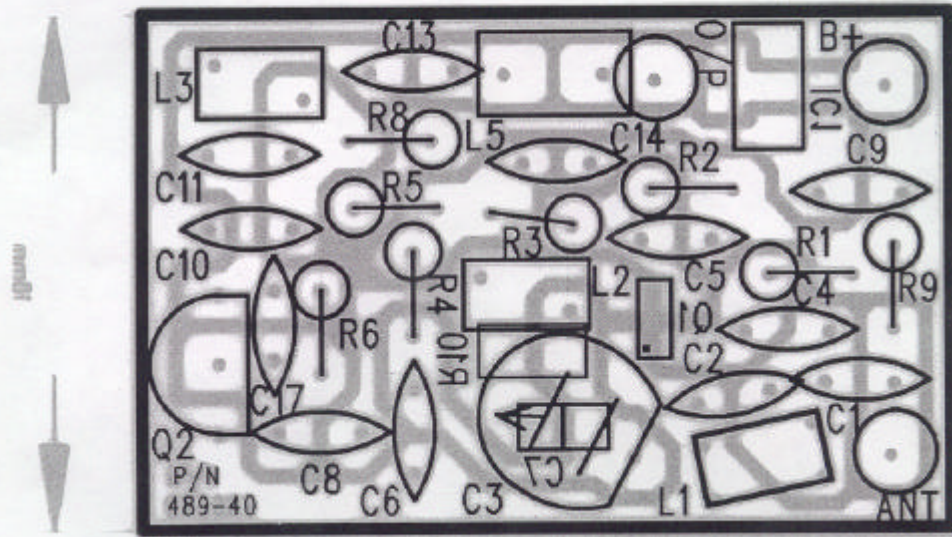
MODEL NO. RF-777DRX

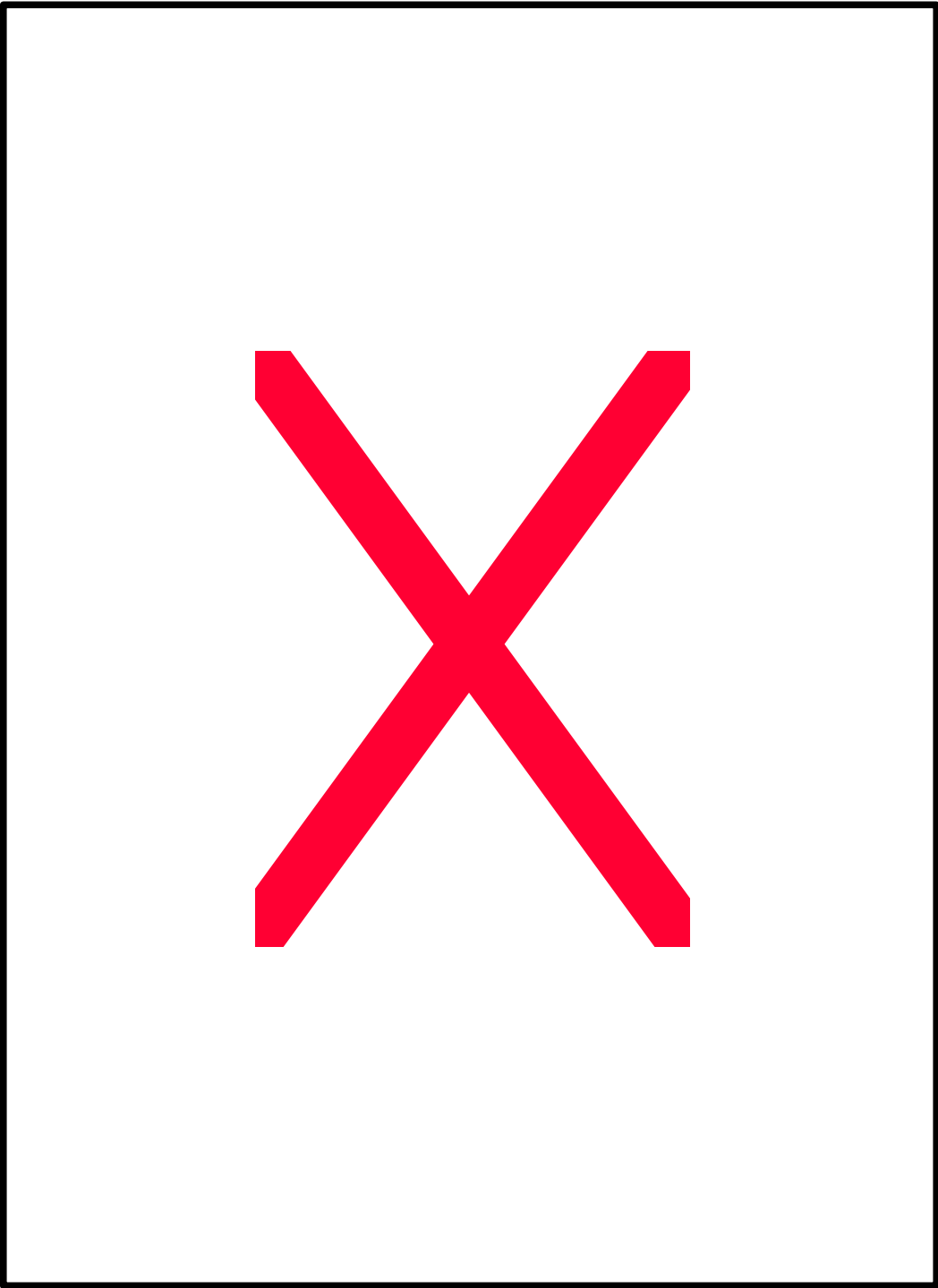
DATE: 23-11-1999

DWN.BY: ALAN APP.BY: _____

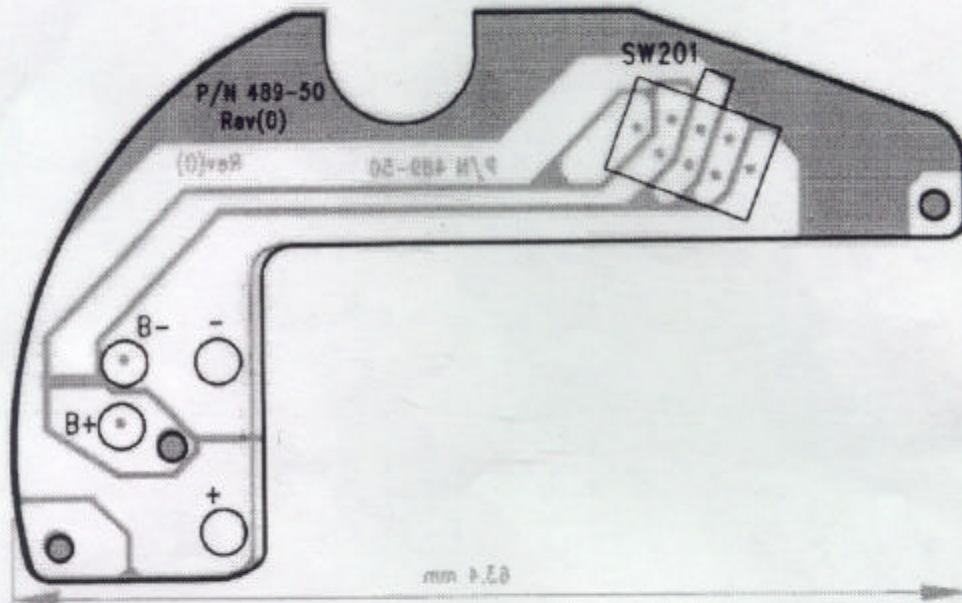
TELEAN TECHNOLOGY LIMITED	TITLE:
PCB LAYOUT	MODEL NO.
RF-777DRX	DATE:
23-11-1999	DWN.BY: ALAN APP.BY: _____

ATTACHMENT(1)
1-4





ATTACHMENT(1)
1-6(OPTIONAL)



TELEAN TECHNOLOGY LIMITED
TITLE: SILKSCREEN
MODEL NO. RF-777DVRXLCH
DATE: 20-NOV-1999
DWN.BY: ALAN APP.BY: _____

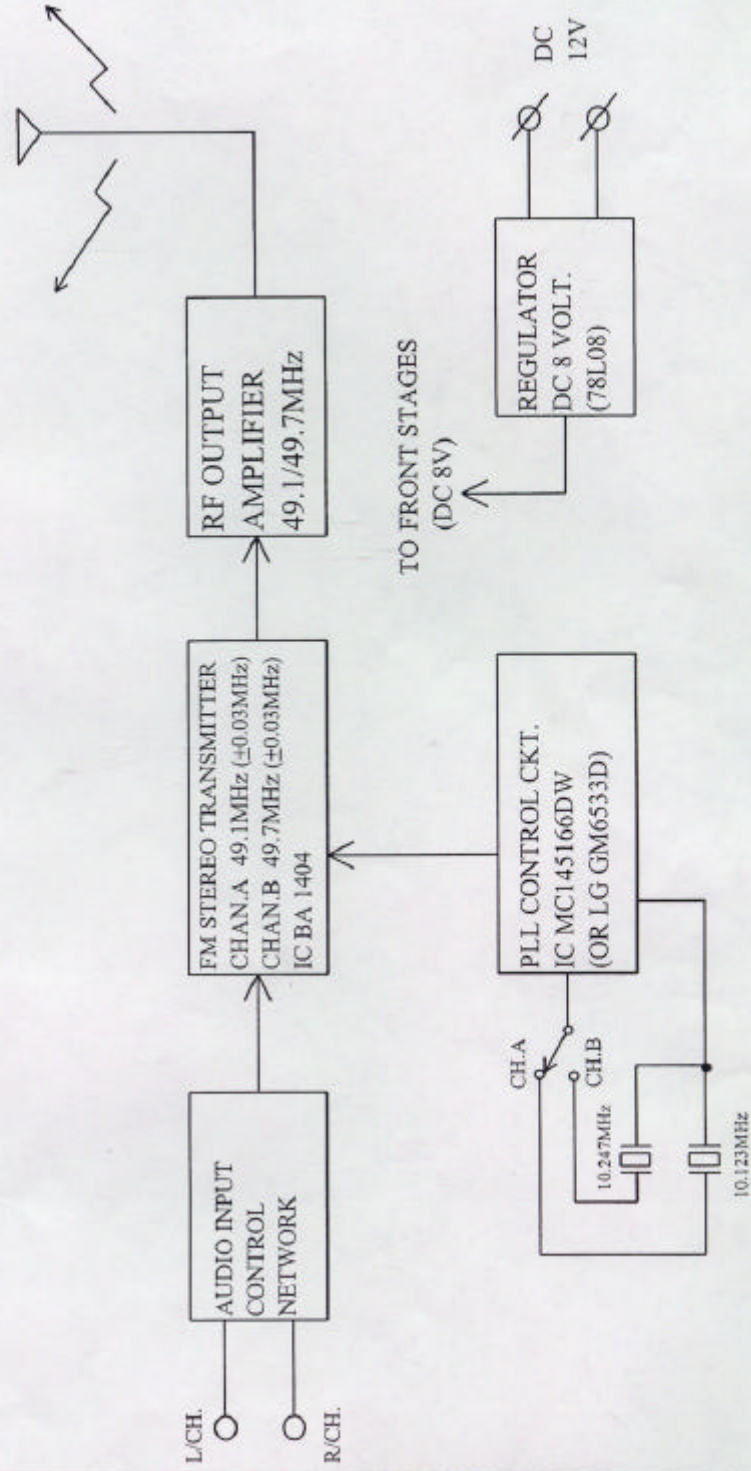
TELEAN TECHNOLOGY LIMITED	
TITLE: PCB LAYOUT	
MODEL NO. RF-777DVRXLCH	
DATE: 20-NOV-1999	
DWN.BY: ALAN APP.BY: _____	

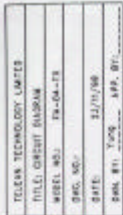
TELEAN TECHNOLOGY LTD.

ATTACHMENT(1)
1-7

FUNCTIONAL BLOCK DIAGRAM (MODEL : FM-04-TX)

DATE : 28 OCT., 1999





1-5 JJA22

86111955 TECHNOLOGY LIMITED

FILE: PCBRYA001

(ZHMTPA\LEA) XY-00-M7 0M月西菲林!正

DATE: 5/11/00

DATE BY: ATVM APP BY: