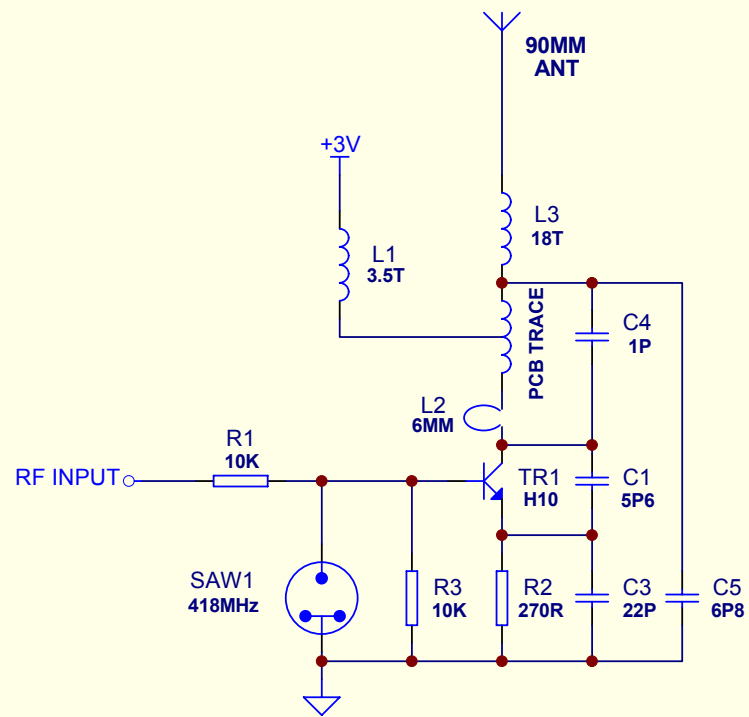




Title			RF 418MHz Tx
Size	Number	Revision	
A4			
Date:	10-Dec-2004	Sheet	of
File:	A:\RF418-TX.SCH	Drawn By:	

2 x AAA
BATTERIES

BATT1
BATT2
VSS

R17
10K
VSS

U2
24LC16B
VCC
WP
SCL
SDA
CLOCK
DATA

VDD
LED1
R2
470R
VDD
AVDD
VSS

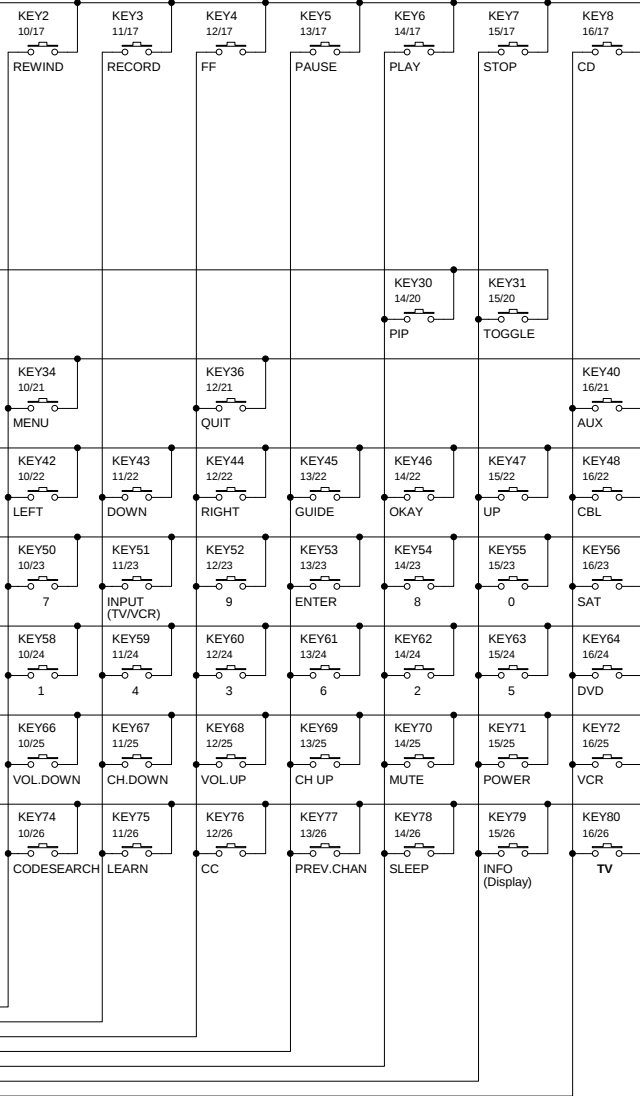
+3V
C3
100NF
C2
220UF
6.3V
VSS

TR1
9013G
TR2
9014D
R4
330R
R8
100R
VSS

+3V
C6
100NF
R7
8K2
VSS
TR11
9014

U1
USA-MX006
P1-5
P1-7
P1-3 (IRO)
P1-6
P2-0
P2-1
P2-2
P2-3
P2-4
P2-5
P2-6
P2-7
P1-0
P1-1
P0-0
P0-1
P0-2
P0-3
P0-4
P0-5
P0-6
P0-7
X320
X321
GND
AGND
TEST
OSCO
OSCI
R1
1M
Y1
4MHZ
VSS

VDD
R9
47K
TR4
9014D
R10
470K
R14
1K
C5
1UF
10V
IR INPUT SIGNAL
GATE FROM LED PORT 1:7



NOTES:-
1/ ALL UNSPECIFIED DIODES 1N4148 OR EQUIVALENT.
2/ ALL UNSPECIFIED CAPACITORS ARE SMD TYPE.
3/ ALL UNSPECIFIED RESISTORS ARE SMD TYPE.

*** DENOTES COMPONENT NOT INSTALLED

DO NOT SCALE DRAWING		TITLE:	
DRN	DATE	PM725T RF REMOTE	
BKW	28/11/05		
APPD.	DATE	FIRST DRAWN	PRINT DATE
		28/11/05	10:34:45 6-Dec-2005
FILE	REVISION DATE	SHEET No.	
C:\DOCUME~1\ADMINI~1\桌面\PM725SMA.SCH	28/11/05	1 of 1	
PICO ELECTRONICS Ltd., Eastfield Industrial Estate, Glenrothes, Fife, KY7 4NZ, SCOTLAND		REV.	
		A	