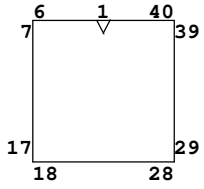
This page powered from VCC1.



M1D[0..15]
M1A[0..7]
M1IORD
M1IOWR
M1DSPCS

U136 LM12458
U135 9.8304 MHz
U142 74AC138
U139A U139B U139C U139D TLC274
U138 U137 74HC4051

TP39 AD3
TP40 AD2
TP41 AD1
TP42 AD0
TP43 9.8304 MHz

R18 18.70K
R17 18.70K
C59 1000 pF
C58 1000 pF

R11 R13 R15 R9 R16 R10 R14 R12 35.25K
R3 R5 R7 R1 R8 R2 R6 R4 35.25K
J27 J29 J31 J25 J32 J26 J30 J28 J19 J21 J23 J17 J24 J18 J22 J20 3P

ADCT0
ADCT1
ADCT2

R23 R27 R24 R28 10K 1%
R25 R26 1K 1%
R19 R20 R22 R21 100K 1%
C44 C47 C45 C48 0.1 uF

L35 L36 10 uH
C57 C51 0.01 uF
C20 C22 0.1 uF
C19 C23 1 uF 25V
C21 C24 47 uF 10V

VPSA VPSA1 VPSB VPSB1
J45 10P

TELEMETRY FROM DSP MODEM

International Phase 3D Satellite Project		
Copyright (C) 1994, 1995, 1996.		
Title: Telemetry ADC		
Size: B	Document Number: P3D-RUDAKU-MODEM2-001	Rev: 1.1
Date: Sunday, April 14, 1996	Sheet 26 of 28	