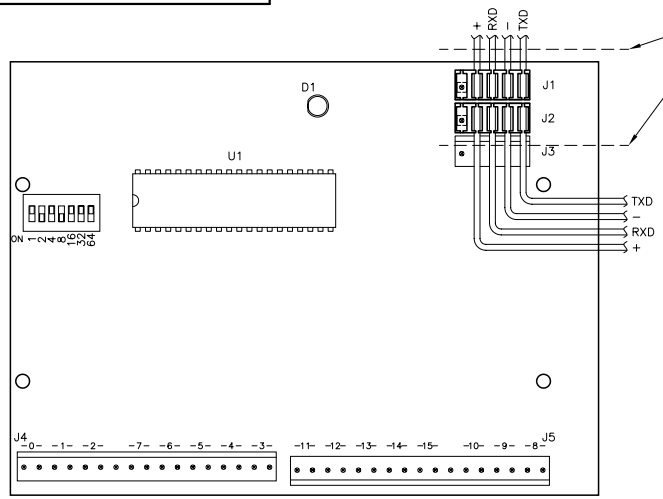
PT REV	DESCRIPTION	BY	DATE
–	RELEASED.	LAC	11/28/00



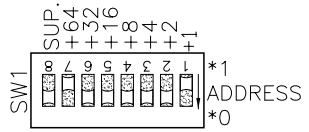
CUT WIRES FROM EXISTING CONNECTORS ONE AT A TIME. STRIP WIRE END AND CONNECT TO CORRESPONDING POSITION ON J5 ON PTI BOARD (i.e. TXD POSITION ON J1 AND J2 ON EXISTING BOARD TO TXD POSITION ON P5 ON PTI BOARD, ETC. – SEE P5 IN DIAGRAM B).

CUT CONNECTOR CLEAN IN 2 PLACES.

CUT CONNECTOR CLEAN IN 2 PLACES.

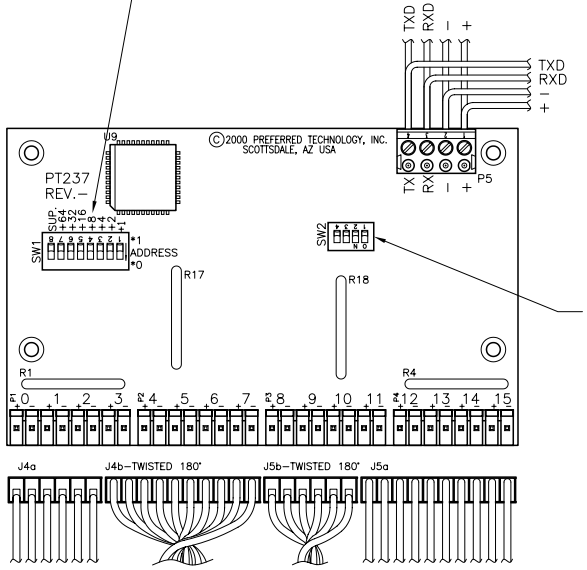
DIAGRAM A
EXISTING 16 CHANNEL SERIAL MUX

ADDRESS SETTINGS.
EXAMPLE:



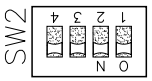
SUP*0+64*1+32*0+16*0+8*0+4*0+2*0+1*1 = ADDRESS 065

NOTE: USE SUPERVISED SWITCHES WHEN 'SUP' SWITCH IN '*1' POSITION.

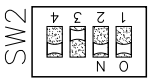


SEE DIAGRAM C FOR BAUD RATE SETTINGS.

DIAGRAM B
PTI 16 CHANNEL SERIAL MUX



= 1200 BAUD (ALL SWITCHES ON)



= 300 BAUD

DIAGRAM C
BAUD RATE SETTINGS

UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS IN INCHES.
TOLERENCE: ±N/A
ANGLE TOLERENCE (DEG): ±N/A
REMOVE BURRS & SHARP EDGES.

THIRD ANGLE PROJECTION

PTI INTEGRATED SYSTEMS
8271 E. Gelding Drive
Scottsdale, AZ 85260
Phone 480.991.1259
FAX 480.991.1395

DRAWING DESCRIPTION
PTI 16 CHANNEL MUX REWIRING, METHOD 2 – CUT CONNECTOR

SIZE	SCALE	DWG NO.	DWG REV
C	NONE		–.00

ORIG. DATE 11/28/00 | DRAWN BY L. CAMPANELLI | SHEET 1 OF 1