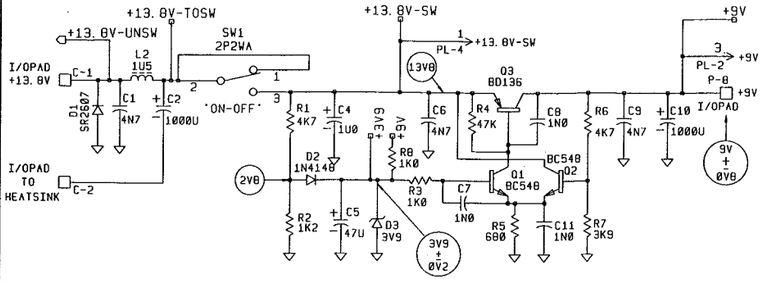
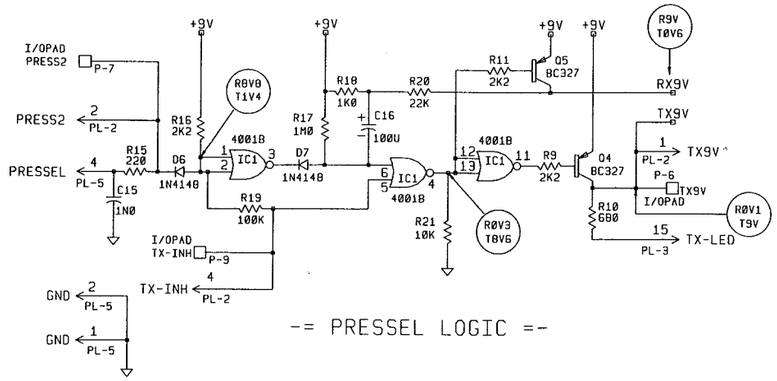
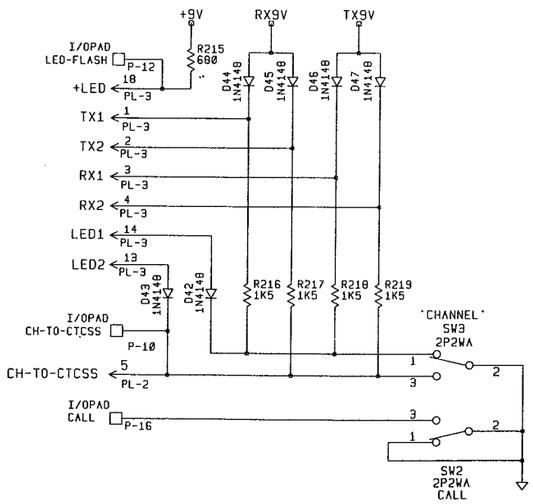
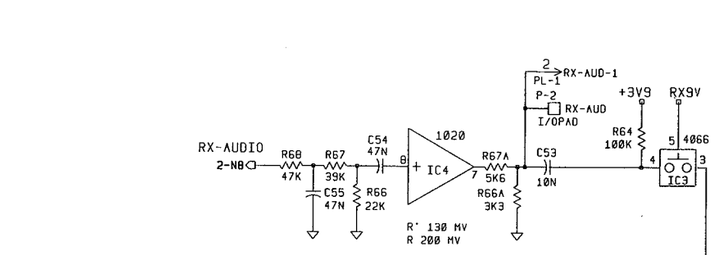


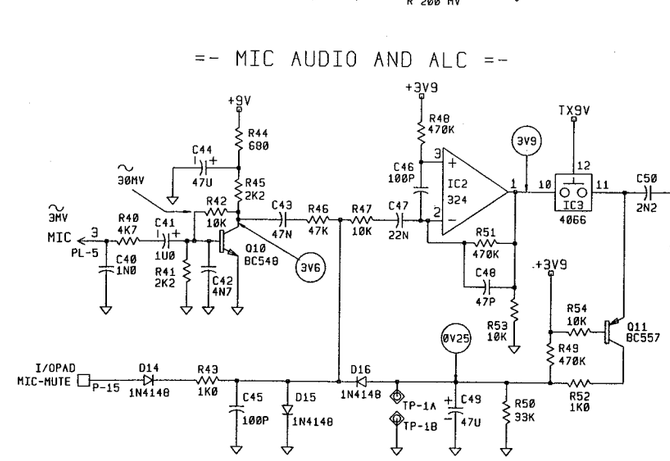
-= REGULATORS =-

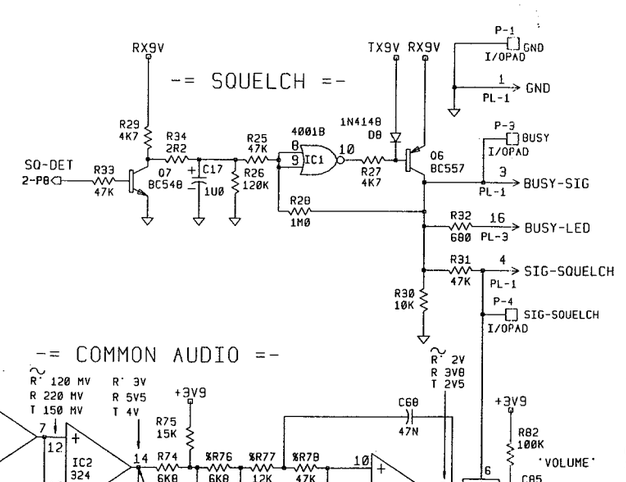


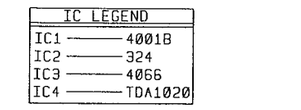
-= PRESSEL LOGIC =-

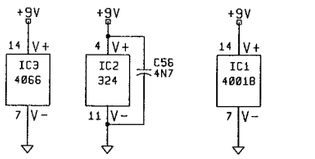












-= IC POWER PINS =-

= DC VOLTAGES : MEASURED WITH 10M METER & SET RUNNING NORMALLY.

R = RECEIVE MEASURED WITH NO SIGNAL)
T = TRANSMIT MEASURED AT 25W OUTPUT) ± 20% TOLERANCE UNLESS OTHERWISE SHOWN.

= AC PEAK TO PEAK VOLTAGES.

R = RECEIVE MEASURED WITH VOLUME CONTROL FULLY CLOCKWISE AND (') INDICATES NARROW BAND RF LEVEL OF -47DBM MODULATED BY 1KHZ TO ± 3KHZ DEVIATION. EXCEPT MEASUREMENT AROUND SQUELCH CIRCUIT ARE MADE WITH NO RF SIGNAL.

T = TRANSMIT MEASURED IN TRANSMIT MODE WITH 1MV RMS 1KHZ SIGNAL @ MIC. INPUT TERMINALS

%	VERSION	%C52	%C66	%R76	%R77	%R78
05	ALL	22NY	-	6K8X	12KX	47KX
06	-31	10NY	0P2V	12KX	22KX	39KX

-= CONNECTORS =-

PL-1 5 WAY PLUG
PL-2 5 WAY PLUG
PL-3 10 WAY PLUG
PL-5 4 WAY PLUG
PL-6 2 WAY PLUG
PL-7 3 WAY PLUG
TP-2 3 WAY PLUG
TP-3 3 WAY PLUG
SKT-4 10 WAY TOP ENTRY SKT
PL-4 2 WAY PLUG

ISSUE:	AMENDMENTS:	DRAWN:	CHKD:	APVD:	DATE:
A	NEW IPN. UPDATED COMPONENTS & INCORPORATED CN'S	RH			
D	COMPACTED DOWN TO TWO SHEETS & UPDATED COMPONENTS.	GWLK			
C	CN: 88/09-434, 452	DE			
B	CN: 88/07-344	DE			
A	UPDATED COMPONENTS	DE			
T99	BROUGHT INTO CAD FROM MANUAL ARTWORK	JACKIE/DAVE			

TITLE

T525
AUDIO & REGULATORS

TAIT ELECTRONICS NEW ZEALAND

DRAWING NO: C3C604 SHEET 1 OF 3
IPN: 220-01110-01
FILE NAME: 525L1A FILE DATE: 19/03/90

ISSUE A

ASSEMBLY DRAWING SCALE: