NOTES:

AC VOLTAGE 1000 HZ, MEASURED WITH VTUM

DC VOLTAGE MEASURED WITH VOLTMETER 100kOHM/V

FADER IN RATED POSITION
ADDITIONAL GAIN WITH FADER IN MAX. POSITION

SAFETY COMPONENT
(MUST BE REPLACED BY ORIGINAL PART)

RATED CONDITIONS:

GAIN POTS MIN. OR MAX.
ALL POTS IN CENTER-POSITION
ALL FADERS AT 0dB
MASTER-FADER-L/R AT +6dB

NE5532 TL072 — LM2901 — BC550 — J111

PEAK FX1 — PEAK FX2 — AUX1-SEND — AUX2-SEND — FX1 SEND — FX2 SEND — FX1 RET — FX2 RET — FX1to AUX3 — FX2 to AUX3 — FX1-ON — FX2-ON — FX1/2 FOOTSWITCH — REC SEND — 2TRACK to MASTER — 2TRACK RET — 2TRACK to AUX3 — AUX3 SEND — AUX3-SEND — AUX3 POST — FEEDBACK FREQ. — FEEDBACK FILTER ON — STEREO RETURN L — STEREO RETURN R — STEREO RET — PFL-MASTER — PFL-AUX3 — INSERT L — INSERT R — MASTER L — MASTER R — MAIN OUT LEFT — MAIN OUT RIGHT — MONO OUT — MONO — POWER AMP INPUT L — POWER AMP INPUT R — EQ IN L — EQ IN R — EQ ON L — EQ ON R — EQ OUT L — EQ OUT R — STANDBY — PHONES — LAMP — LIMIT — PROTECT — POWER ON — PHANTOM — DOWN FX1 — UP FX1 — DOWN FX2 — UP FX2

16 kHz — 8 kHz — 4 kHz — 2.5 kHz — 630 Hz — 250 Hz — 80 Hz

ALTERATIONS RESERVED!

				Last modified:	16.02.2000 15:35:10
				Last plotted:	03.07.2000 10:17:05
				1997	DATE / NAME
				DSG'D	06/97 Stangl R.
				CHK'D	
				APP'D	
C	145/99	11.99	Lang.	EVI AUDIO	
B	4/99	21.01	Stangl		
A	70/98	27.07.	Stangl		
ISSUE	REVISION	DATE	NAME		

82225d

CIRCUIT DIAGRAM

354 010

PM1000/1600/2200/PSX1000/1600/2000/2200

1-