81358

CHANNEL C/D

Gain min. -10dBu
Gain max. -60dBu

Gain min. +10dBu
Gain max. -20dBu

LEFT MONO
STEREO LINE
RIGHT
14mV
GAIN-MIC
GAIN-LINE
LINE TRIM
HI
MID
LOW
MUTE
PFL
PFL-CON
Channel-Fader
Postfader
Prefader
PK
SIG
Phantom Power
BUS-REF
MASL
MASR
BAL
AUX1/FX1
AUX2/FX2
AUX3PRE
AUX3POST
AUX4PRE
AUX4POST
SENSEAUX1-2
SENSEAUX3-4
GNDA
+17V
-17V
+U3

NOTES:

*1 : PART CAN BE REPLACED WITH 2SA1084 E

AC VOLTAGE 1000 HZ, MEASURED WITH VTVM

DC VOLTAGE MEASURED WITH VOLTMETER 100kOHM/V

FADER IN RATED POSITION (0dB)
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 — TL074 LM2901 — 2SB737 2SA1084E — BC550

ALTERATIONS RESERVED!

ISSUE	REVISION	DATE	NAME

Last modified: 16.11.2004 14:45:54
Last plotted: 19.01.2005 14:31:52

	DATE	NAME
DSG'D		Lang F.
CHK'D		
APP'D		

EVI AUDIO

81358E

CIRCUIT DIAGRAM 2/2

362 339

PM1000/PM1600 -2 2-