81 336

CHANNEL A/B

CHANNEL C/D

SAME AS CHANNEL A/B

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

BUS-REF
+17V
GNDA
-17V
PFL-L
PFL-R
MASL
MASR
FX1/AUX1
FX2/AUX2
AUX3POST
AUX3PRE

ALTERATIONS RESERVED!

ISSUE	REVISION	DATE	NAME
E	145/99	11.99	Lang
A	67/98	07.98	Lang

Last modified: 24.11.1999 10:27:58
Last plotted: 03.07.2000 10:18:33

	DATE	NAME
DSG'D	06.06.97	Lang F.
CHK'D		
APP'D		

PM-STEVF-e 81336

CIRCUIT DIAGRAM

354 348

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

EVI AUDIO

1-