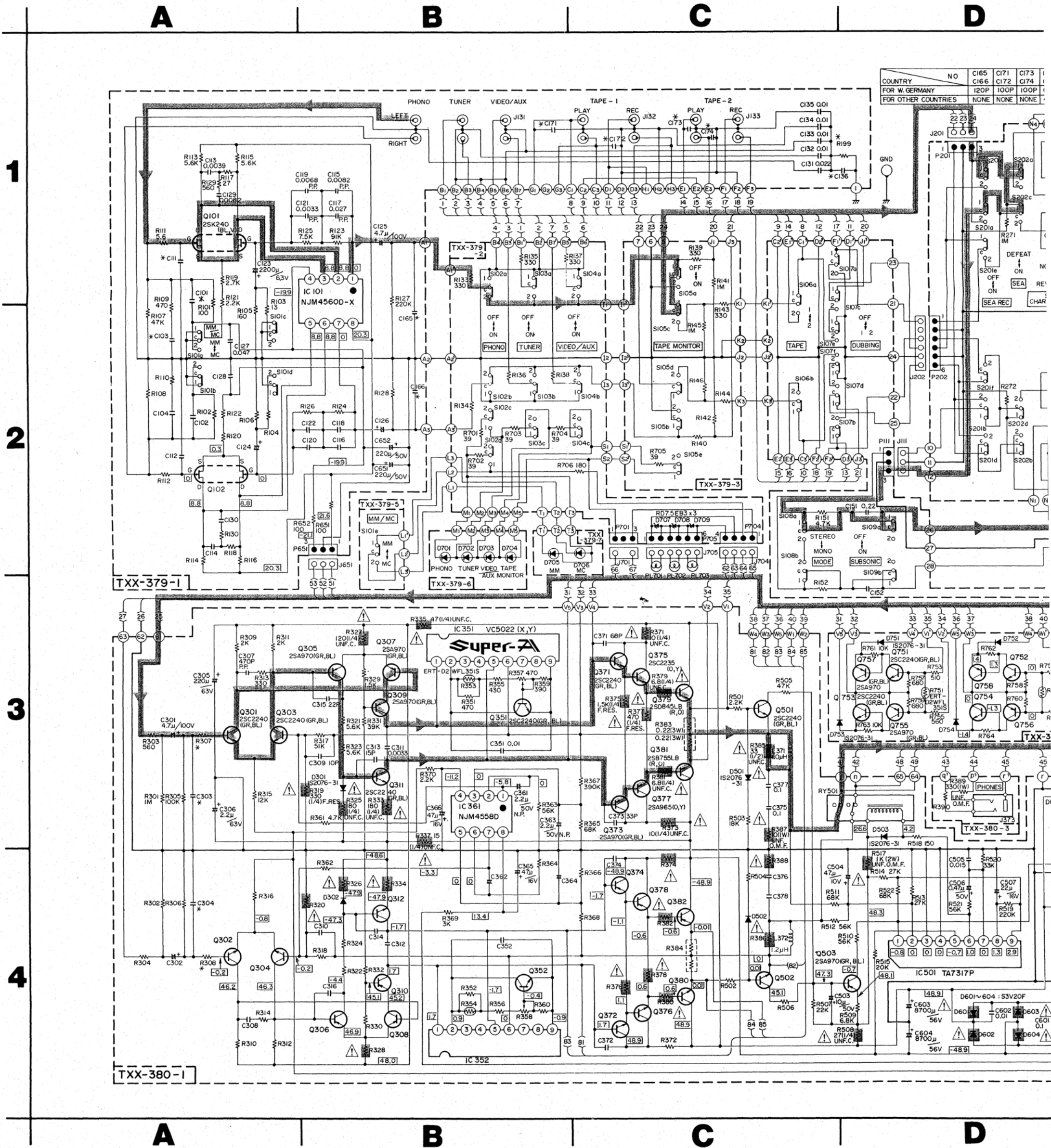


# 7. A-X50 Schematic Diagram



Printed Circuit Board Ass'y Locations

P.C. Board Ass'y	Description	Page
TXX-379	Equalizer Amp. P.C. Board Ass'y	6
TXX-380	Power Amp. P.C. Board Ass'y	8
TXX-381	SEA P.C. Board Ass'y	11
TXX-382	Spectro Peak Indicator P.C. Board Ass'y	13
TXX-396A	Volume Indicator P.C. Board Ass'y	15
TPS-255E	AC P.C. Board Ass'y	16
TPS-317	Fuse P.C. Board Ass'y	16
TPS-318A	Volume Selector P.C. Board Ass'y	16

Notes:

1. Voltage values in  $\ominus$  are positive.
2. Voltage values in  $\omin�$  are negative.
3.  $\omin�$  indicates positive B power supply.
4.  $\omin�$  indicates negative B power supply.
5.  $\blacksquare$  indicates signal path.
6. When replacing the parts in the darkened area ( $\blacksquare$ ) and those marked with  $\triangle$ , be sure to use the designated parts to ensure safety.
7. Parts in red indicate transistors or ICs.
8. This is the standard circuit diagram.  
The design and contents are subject to change without notice.

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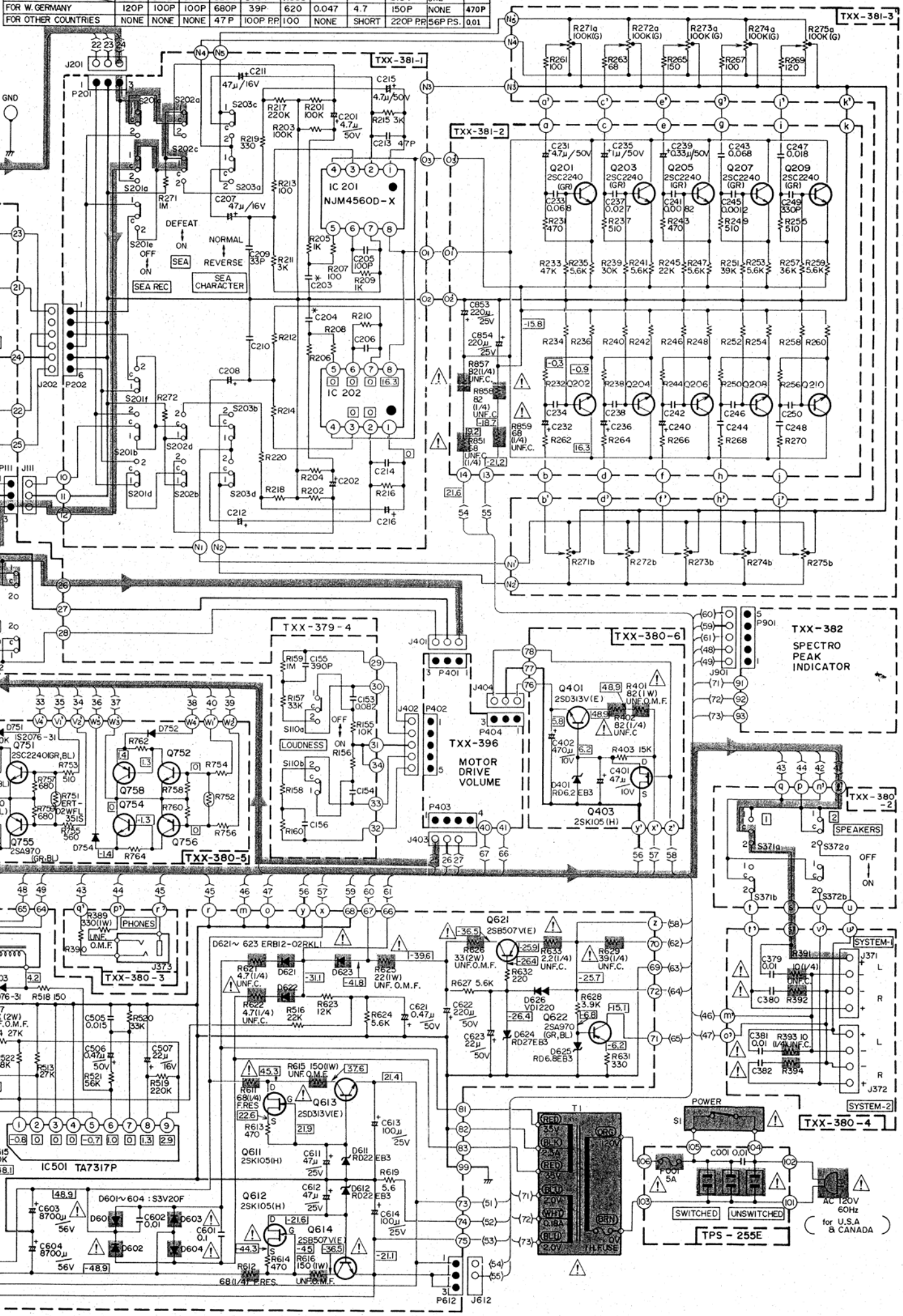
1

2

3

4

COUNTRY	NO	C165	C171	C173	C203	C303	R307	C136	R199	C103	C111	C101
FOR W. GERMANY		I20P	100P	100P	680P	39P	620	0.047	4.7	150P	NONE	470P
FOR OTHER COUNTRIES		NONE	NONE	NONE	47P	100P	PP	100	NONE	220P	PP	56P PS. 0.01



D

E

F