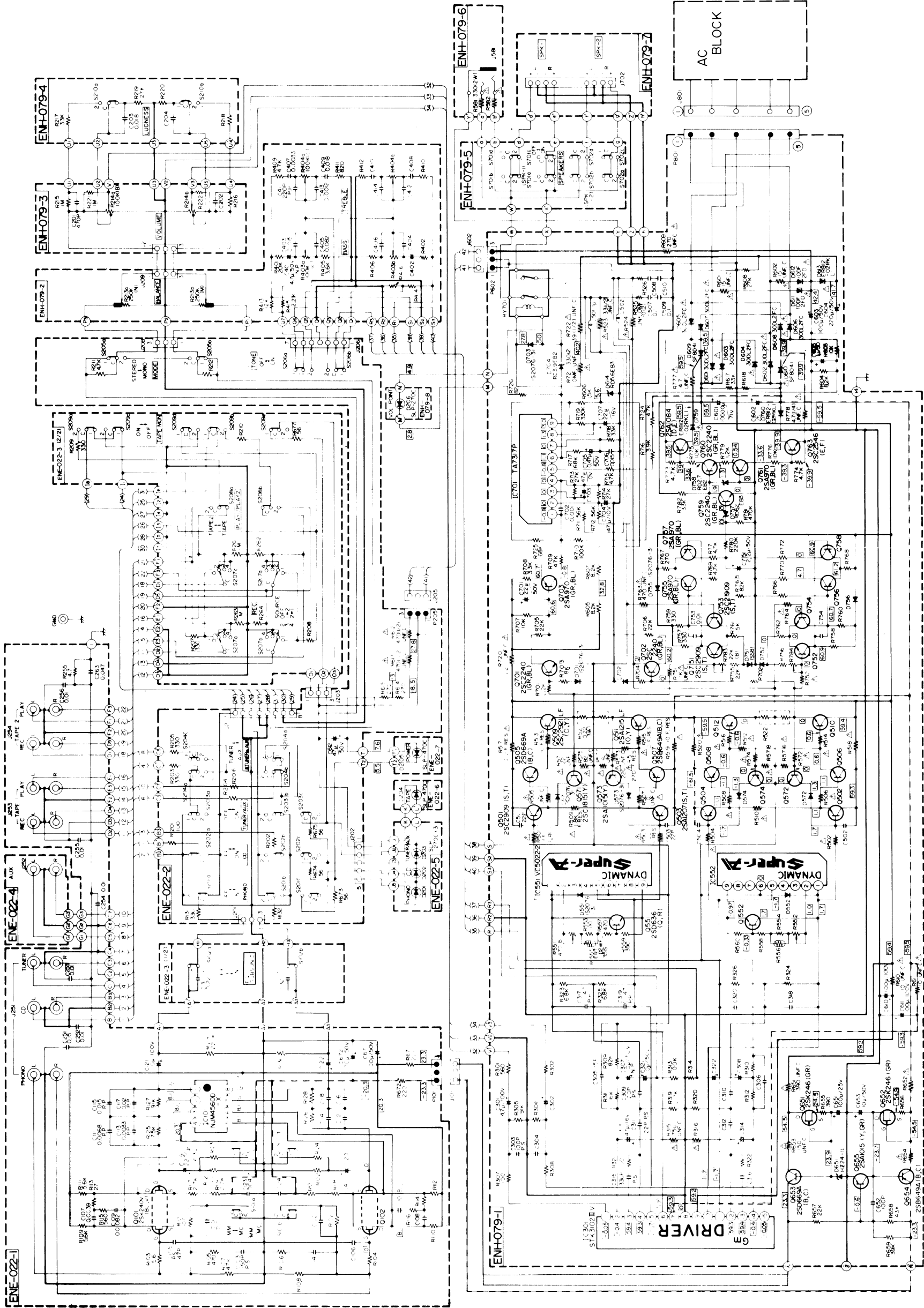


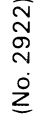
Schematic Diagram

■ For Canada

Notes:

1. indicates positive B power supply.
2. indicates negative B power supply.
3. indicates signal path.
4. shows DC voltage to the chassis with no signal input.
5. When replacing the parts in the darkened area () and those marked with Δ, be sure to use the designated parts to ensure safety.
6. This is the standard circuit diagram.
7. The design and contents are subject to change without notice.





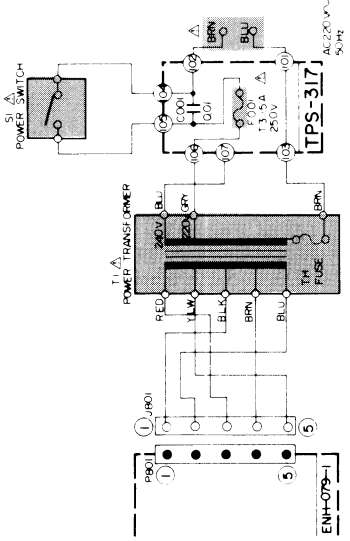
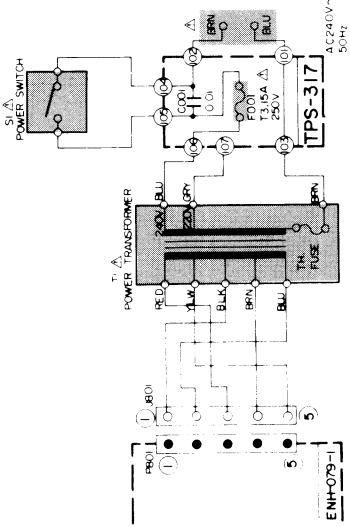
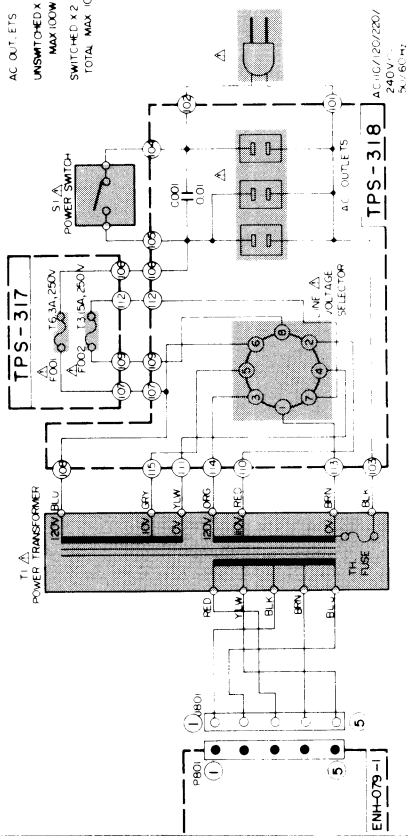
Schematic Diagram

■ Power Supply Section

(U) FOR OTHER COUNTRIES (P)(PG)US MILITARY

(BS)FOR UK (A) FOR AUSTRALIA

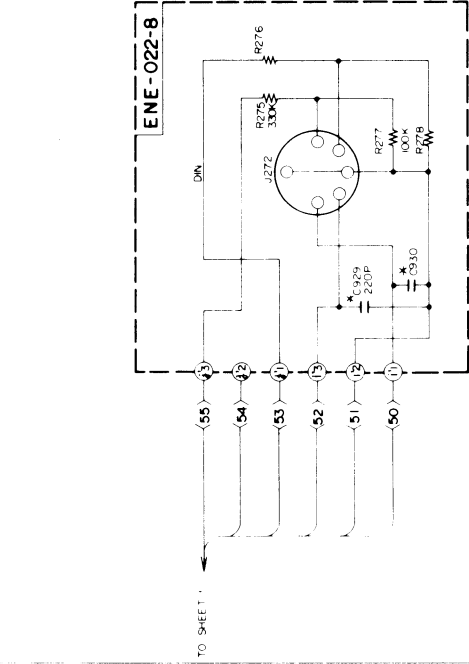
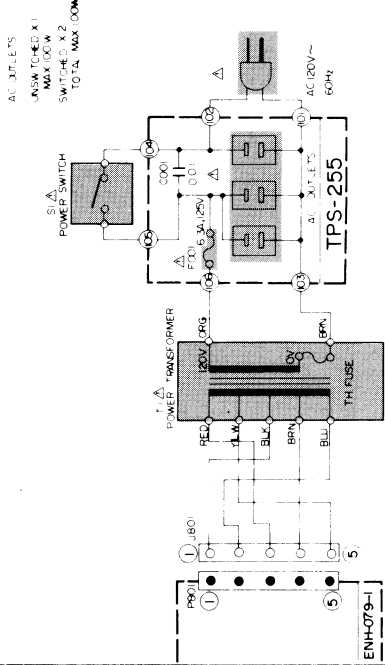
(E)FOR EUROPE (G)FOR WEST GERMANY



(J) FOR USA (C) FOR CANADA

DIN CONNECTOR (E),(BS),(A),(U),(P) FOR EUROPE,U.K., AUSTRALIA ,
OTHER COUNTRIES & PACEX

VOLTAGE SELECTOR CONNECTION



POWER AMP ASSY		* X	
J	ENH-079 B		
C			
U, P, PG			
E, A	ENH-079 C		
BS			
G	ENH-079 D		
	EQ. IN/OUT ASSY		
J	ENE-022 B		
C			
U, P, PG			
E, A	ENE-022 C		
BS			
G	ENE-022 D		
	PRIMARY ASSY		
J	TPS-255 H		
C	TPS-255 J		
U, P, PG	TPS-317 & TPS-318 A		
E, A	TPS-317 L		
BS	TPS-317 MBS		
G	TPS-317 L		

R 103	R 161	R 531	C 101	C 105	C 107	C 161	C 255
104	162	~534	102	106	108	162	C 252
U.P.P.G.E.A.BS	5.6	W534(162)	M.C.D.I	P.S.C.A.P.A	0.0039	NONE	0.01
G	1 K	5.6	101(A/W)	P.S.C.A.P.A	0.0082	P.S.C.A.P.A	NONE
C 259	C 531	C 606	C 905	C 908	C 911	C 913	C 917
260	~534	~534	906	906	912	914	916
U.P.P.G.E.A.BS	NONE	NONE	NONE	NONE	NONE	NONE	NONE
G	220P	0.01	0.01	100P	0.1	150P	100P
C 919	C 921	C 923	C 929	C 931	L 101	CHASSIS	CHASSIS
920	922	924	924	932	102	102	102
U.P.P.G.E.A.BS	NONE	NONE	NONE	NONE	NONE	NONE	NONE
G	220P	220P	120P	100P	390uH	USED	USED
C 303	303						
U.P.P.G.E.A.BS	U.P.P.G.E.A.BS						
G	NONE						

* FOR U GERMANY ONLY