





**Notes:**

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

J.C	R150	C160	R160
L.V	18K	220P	12K
L.G.A	3.3K	100P	27K
M.P.P.C	33K	220P	12K

J.C.U	C173	C177	R161	R165
P.P.G	0.022	560P	120K	180K
L.S & V	0.01	270P	180K	270K

