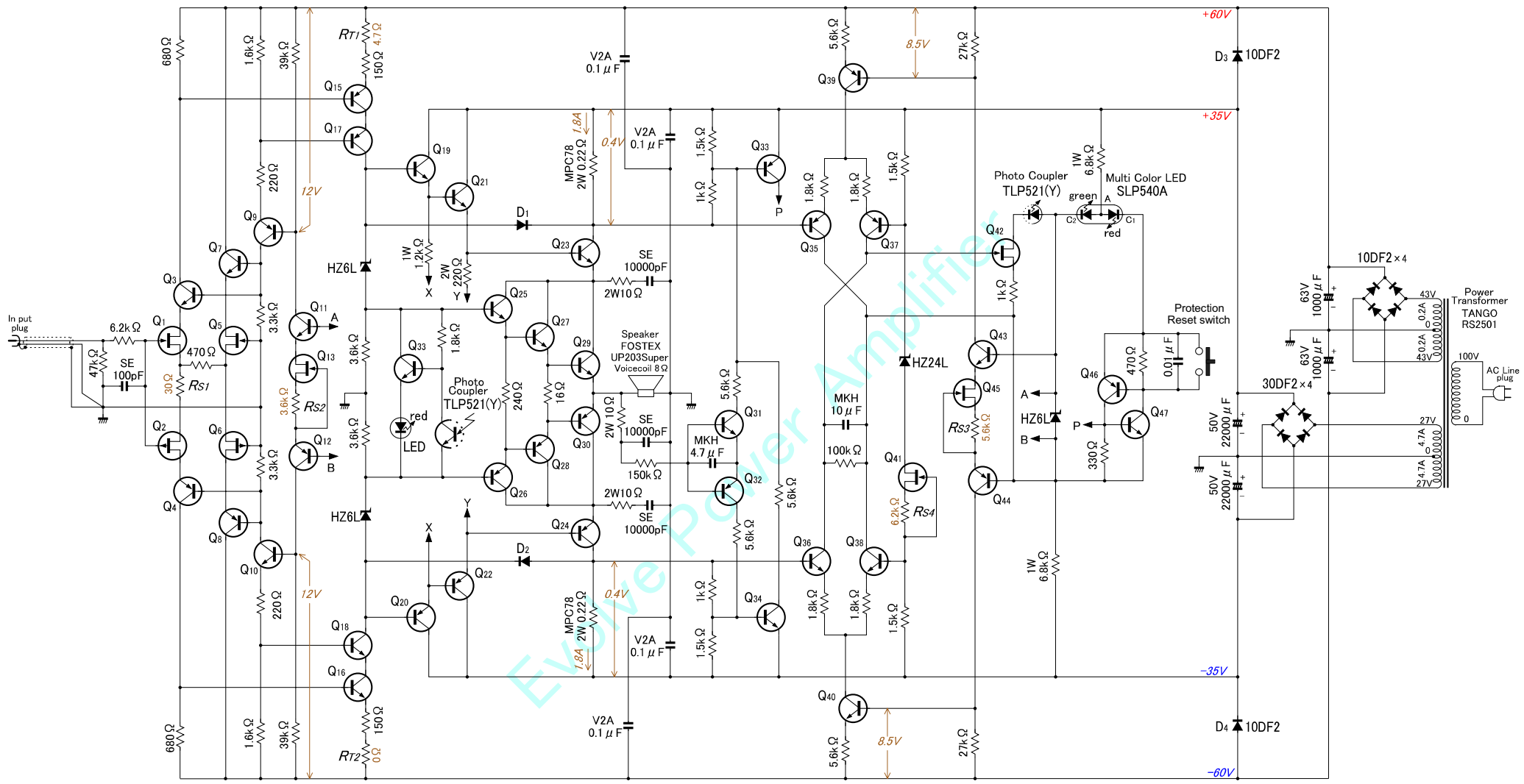
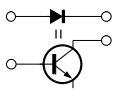


Evolve Power Amplifier

Q_1,Q_5 : 2SK246 (I_{DSS}= 5.5 ～7.5 mA)	Q_{14},Q_{16} : 2SC2547	Q_{22} : 2SA968(Y)	Q_{27} : 2SD669A
Q_2,Q_6 : 2SJ103 (I_{DSS}= 5.5 ～ 7.5 mA)	Q_{15} : 2SA1085	Q_{23} : 2SD555	Q_{28} : 2SB649A
Q_3,Q_7,Q_{10},Q_{11},Q_{31},Q_{34},Q_{36},Q_{38},Q_{40},Q_{43} : 2SC1775A(E)	Q_{17},Q_{20} : 2SA1144(Y)	Q_{24} : 2SB600	Q_{29} : 2SD843
Q_4,Q_8,Q_9,Q_{12},Q_{32},Q_{33},Q_{35},Q_{37},Q_{39},Q_{44},Q_{46} : 2SA872A(E)	Q_{18},Q_{19} : 2SC2704(Y)	Q_{25} : 2SC1940	Q_{30} : 2SB753
$Q_{13}$$Q_{41}$,$Q_{42}$,$Q_{45}$: 2SK30ATM(GR)	Q_{21} : 2SC2238(Y)	Q_{26} : 2SA915	Q_{47} : 2SD187

Matched Pair	Thermo Linked	Compulsion Cooling
Q_1/Q_5	Q_1+Q_5	Q_{17},Q_{18},
Q_2/Q_6	Q_2+Q_6	Q_{21},Q_{22},
Q_{15}/Q_{16}	Q_{15}+Q_{16}	Q_{23},Q_{24},
Q_{25}/Q_{26}	Q_{24}+Q_{47}	Q_{29},Q_{30}
Q_{27}/Q_{28}	Q_{35}+Q_{37}	
Q_{29}/Q_{30}	Q_{36}+Q_{38}	
Q_{35}/Q_{37}		
Q_{36}/Q_{38}		

D_1,D_2 : 2SC1775A
B − C



R_{S1},R_{S2},R_{S3},R_{S4},R_{T1},R_{T2} : Trimming resistance
Not specified resistance of 1/4W type