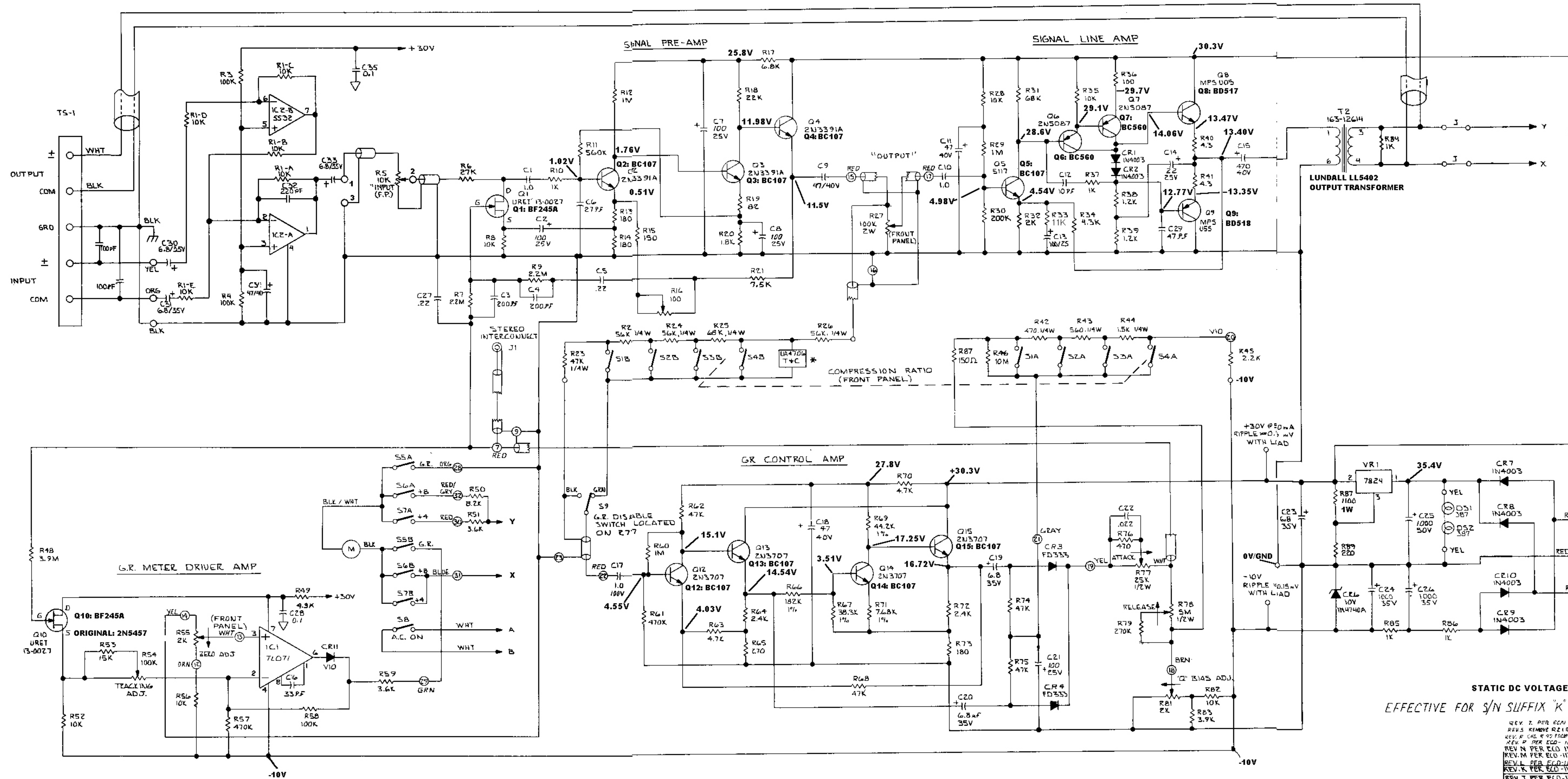




- NOTES: UNLESS OTHERWISE SPECIFIED
1. ALL RESISTOR VALUES ARE IN OHMS 1/2W ± 5%
 2. ALL CAPACITOR VALUES ARE IN MICROFARADS
 3. SWITCHES ARE NORMALLY OPEN
 4. Q1 AND Q10 ARE SELECTED
 5. Q12, Q13, Q14, AND Q15 - H.F.E. 250 OR ABOVE
 6. * SYMBOL INDICATES FACTORY SET VALUE

STATIC DC VOLTAGES ADDED 23-10-02 J.E.P.
EFFECTIVE FOR S/N SUFFIX "K"

REV. Z. PER ECD 0090 C.T. 11/11/53 12:11 PM 10V
REV. Y. REMOVE R2, R58, C18, R71 FROM 1120 TO 1100 AND 1200
REV. X. C.H.S. R 95 FROM 2.4K TO 1.0K FROM 1.55M TO 1.05M
REV. W. PER ECD 1176-0035 1-1-58 R.P.M.
REV. V. PER ECD 1176-035 11-16-82 R.P.M.
REV. U. PER ECD 1176-037 10-14-83 R.P.M.
REV. T. PER ECD 1176-031 3-11-81 R.P.M.
REV. S. PER ECD 1176-030 9-26-80 R.P.M.
REV. R. PER ECD 1176-027 10-24 5-31-80 R.P.M.
REV. Q. PER ECD 1176-024 1-29-80 R.P.M.
REV. P. CHANGE FUSE VALUE 6-29-79 R.P.M.
REV. O. CHANGE CIRCUITS 1176-L-N SUFFIX
BECOMES SUFFIX "G" 3-24-79 R.P.M.

UNITED SOLID STATE INDUSTRIES
LOS ANGELES CALIFORNIA
3-15-73 11/12/14T
L.E.