

PHILIPS *Service*
notes

SUPPLEMENTARY SHEET

MODEL PL1-01

Model PL1-01 is the same as Model PL1 except for transistor type changes and other minor changes as listed below. Refer to Service Data for Model PL1 for all information other than that shown hereunder.

- TR1 type AF116N
- TR2 „ AF116N
- TR3 „ AF117N
- TR4 „ AF117N
- TR5 „ AC126
- TR6 „ OC74N
- TR7 „ OC74N
- D1 „ OA95
- D2 „ OA675

Voltage changes are—

- TR5 base 0.83V
- TR5 emitter 0.73V
- TR6-7 base CT 0.14V

The base lead of TR1 is shielded to improve stability.

- Capacitor C11 has been changed to 10 μ F electrolytic 2.5V C.426.AS/A10
- Capacitor C12 has been changed to 10nF Polyester 10% 125V C.296.AA/A10K
- Capacitor C32 has been changed to 160 μ F electrolytic 2.5V C.426.AR/A160
- Speaker code number has been changed to CZ.162.536