



RADIO CORPORATION PTY. LTD.

DIVISION OF ELECTRONIC INDUSTRIES LTD.
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Bulletin: CPL-2
File: RECEIVERS
BATTERY
Date: 2-2-59.
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TECHNICAL BULLETIN

DRIVER TRANSISTOR TYPE OC75 USED IN PLACE OF TRANSISTOR TYPE OC71

An OC75 transistor is being used in place of the OC71 transistor in the driver stage while OC71 transistors are in short supply.

No circuit components are changed when using the OC75 transistor.

TYPE 2N362 TRANSISTORS USED IN PLACE OF TYPE OC71 TRANSISTORS IN PRE-AMP AND DRIVER STAGES

When the 2N362 transistors are used, circuit No.22 a 6.8K ohm resistor is changed to a 1.5Kohm 10% $\frac{1}{2}W$ carbon resistor part No:- R1522.

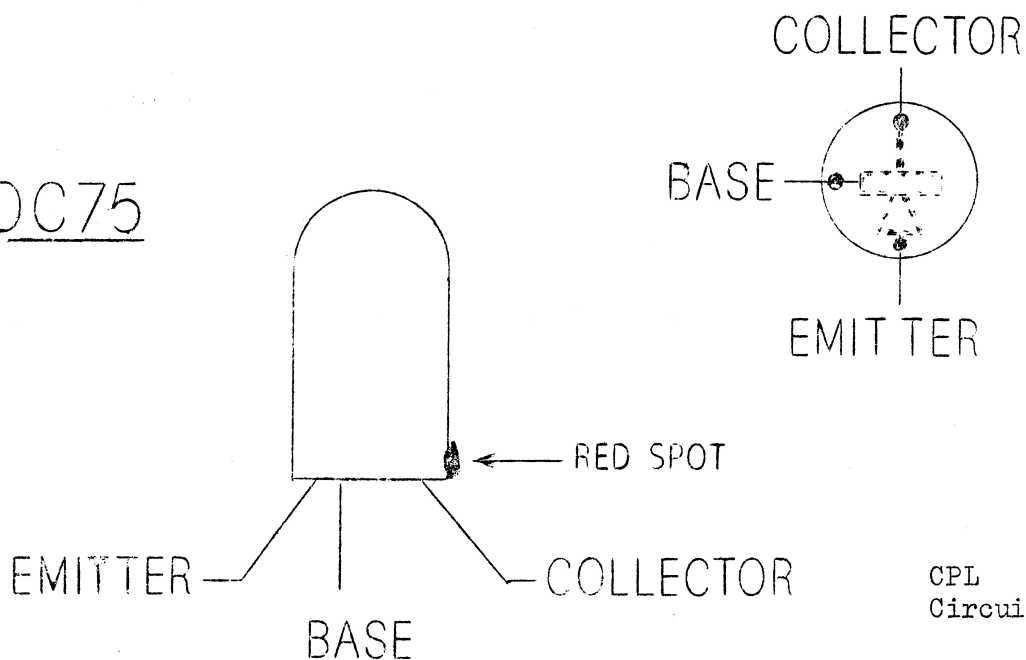
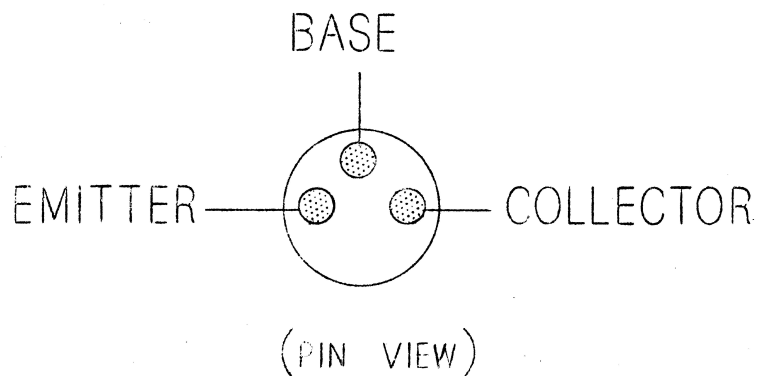
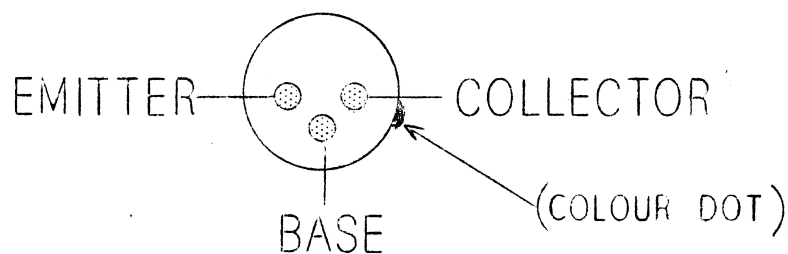
A different type transistor socket, part No. A101/849 is required.

TYPE TS2 TRANSISTOR USED IN PLACE OF TYPE 2N362 TRANSISTOR IN PRE-AMP STAGE

TYPE TS3 TRANSISTOR USED IN PLACE OF TYPE 2N362 TRANSISTOR IN DRIVER STAGE

When the TS2 transistor is used in the pre-amp stage and the TS3 transistor in the driver stage circuit.No.22 a 1.5K ohm resistor is changed to a 6.8K Ohm 10% $\frac{1}{2}W$ carbon resistor part No. R6822

A different type socket part No. A109/849 is required for type TS2 and type TS3 transistors.

OC75CPL
Circuit No.2.2N362CPL
Circuit No.3.TS2 & TS3CPL
Circuit No.4.