



AE Techron R222 T Series Coupling Transformers Instructions

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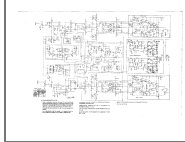


PI FOUR SCHEMATIC NOTES

- THIS IS A REPRESENTATIVE SCHEMATIC ONLY AND DOES NOT NECESSARILY REFLECT THE EXACT CIRCUITRY OF YOUR UNIT. PLEASE REFER TO THE RESPECTIVE SERVICE MANUAL FOR FURTHER TECHNICAL INFORMATION.
- CIRCUIT SHOWN APPLIES TO UNITS WITH SN3024 AND ABOVE.
- ALL RESISTORS ARE IN OHMS, ALL CAPACITORS IN MICROFARADS UNLESS OTHERWISE DESIGNATED.

- ALL RESISTORS ARE .25 WATT, 5% TOLERANCE UNLESS OTHERWISE DESIGNATED.
- COMPONENTS COMMON TO BOTH CHANNELS ARE NUMBERED FROM 1 TO 99.
- LEFT CHANNEL COMPONENTS ARE NUMBERED FROM 100 TO 199.
- RIGHT CHANNEL COMPONENTS ARE NUMBERED FROM 200 TO 299.
- MONO /STEREO SWITCH SHOWN IN THE MONO POSITION.
- +VCC IS 62 VOL TS.

Documents / Resources



[AE Techron R222 T Series Coupling Transformers](#) [pdf] Instructions

R222 T Series Coupling Transformers, R222 T Series, Coupling Transformers, Transformers

Manuals+.