



NEW COMPONENT POSITION

- UNIT MOUNT
- COMPONENT COMMON TO BOTH MAIN BOARD
- COMPONENT COMMON TO MAIN BOARD
- WIRE CONNECTION TO PCB

NOTE: THE INTERNATIONAL METHOD OF COMPONENT MARKING IS USED IN WHICH THE RESISTOR AND THE UNIT VALUES IS OMITTED.

RESISTORS: 4.8 RESISTORS
 1/4 WATT
 1/2 WATT
 1 WATT
 2 WATT
 5 WATT

CAPACITORS: 100 P.F.
 1000 P.F.
 1000 P.F.
 1000 P.F.
 1000 P.F.

TRANSFORMER WINDING CONNECTIONS:

PRIMARY 1
 SECONDARY 1
 SECONDARY 2
 SECONDARY 3
 SECONDARY 4
 SECONDARY 5
 SECONDARY 6
 SECONDARY 7
 SECONDARY 8
 SECONDARY 9
 SECONDARY 10
 SECONDARY 11
 SECONDARY 12
 SECONDARY 13
 SECONDARY 14
 SECONDARY 15
 SECONDARY 16
 SECONDARY 17
 SECONDARY 18
 SECONDARY 19
 SECONDARY 20
 SECONDARY 21
 SECONDARY 22
 SECONDARY 23
 SECONDARY 24
 SECONDARY 25
 SECONDARY 26
 SECONDARY 27
 SECONDARY 28
 SECONDARY 29
 SECONDARY 30
 SECONDARY 31
 SECONDARY 32
 SECONDARY 33
 SECONDARY 34
 SECONDARY 35
 SECONDARY 36
 SECONDARY 37
 SECONDARY 38
 SECONDARY 39
 SECONDARY 40
 SECONDARY 41
 SECONDARY 42
 SECONDARY 43
 SECONDARY 44
 SECONDARY 45
 SECONDARY 46
 SECONDARY 47
 SECONDARY 48
 SECONDARY 49
 SECONDARY 50
 SECONDARY 51
 SECONDARY 52
 SECONDARY 53
 SECONDARY 54
 SECONDARY 55
 SECONDARY 56
 SECONDARY 57
 SECONDARY 58
 SECONDARY 59
 SECONDARY 60
 SECONDARY 61
 SECONDARY 62
 SECONDARY 63
 SECONDARY 64
 SECONDARY 65
 SECONDARY 66
 SECONDARY 67
 SECONDARY 68
 SECONDARY 69
 SECONDARY 70
 SECONDARY 71
 SECONDARY 72
 SECONDARY 73
 SECONDARY 74
 SECONDARY 75
 SECONDARY 76
 SECONDARY 77
 SECONDARY 78
 SECONDARY 79
 SECONDARY 80
 SECONDARY 81
 SECONDARY 82
 SECONDARY 83
 SECONDARY 84
 SECONDARY 85
 SECONDARY 86
 SECONDARY 87
 SECONDARY 88
 SECONDARY 89
 SECONDARY 90
 SECONDARY 91
 SECONDARY 92
 SECONDARY 93
 SECONDARY 94
 SECONDARY 95
 SECONDARY 96
 SECONDARY 97
 SECONDARY 98
 SECONDARY 99
 SECONDARY 100