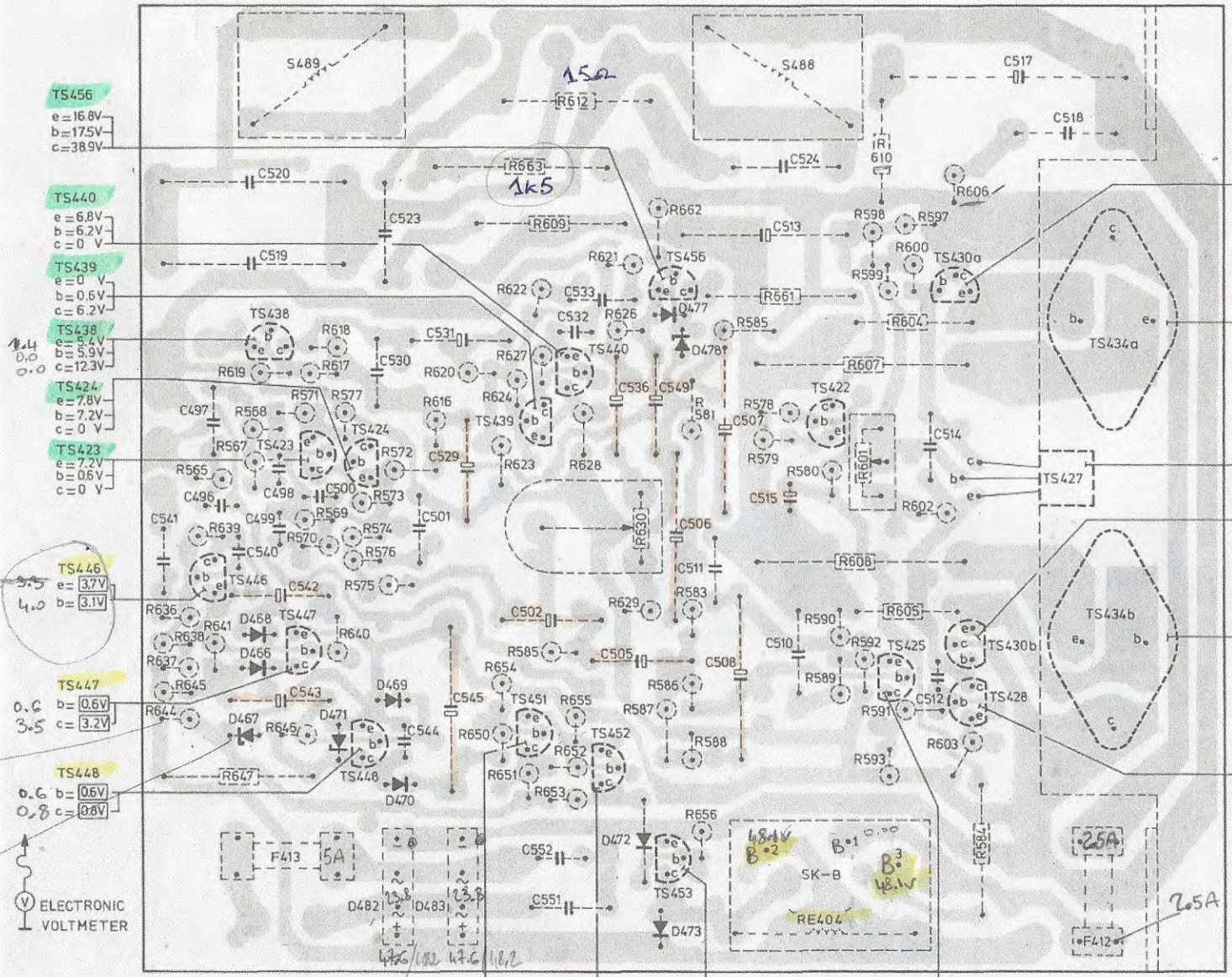
MISC	TS438.423.S489.TS424 TS439 TS440 TS456.D477.478 S488 TS422 TS430a TS427 TS434a.
MISC	TS446.D466...471.F413.TS447.448.D482 D483 TS451 TS452 D472.473.TS453 SK-B.RE404 TS425 TS430b TS428 F412.TS434b.
C	497.520.519.498 530.523 529.531 532.533 536 549.506.507.513 524 514. C517 C518
C	541 496.542 540.499.500.570.543.544.501.545 502.552.551 505 511 508 515.510 512
R	565.567.619.568.571.617.618.577 572.616.620.622.624.627.663.609.612.628.621.626.662.581.585.578.579.661.580.610.607.597 601.604.606
R	636...639.644.645.641.647.647.569.640.573...576 585.650...655 629.630.586...588.583.656 608.589...593.605.602.603.584

541 I
PL01



TS456
e = 16.8V
b = 17.5V
c = 38.9V

TS440
e = 6.8V
b = 6.2V
c = 0 V

TS439
e = 0 V
b = 0.6V
c = 6.2V

TS438
e = 5.4V
b = 5.9V
c = 12.3V

TS424
e = 7.8V
b = 7.2V
c = 0 V

TS423
e = 7.2V
b = 0.6V
c = 0 V

TS446
e = 3,7V
b = 3,1V

TS447
b = 0.6V
c = 3.2V

TS448
b = 0.6V
c = 0.6V

TS430a
e = 24.5V
b = 25.1V
c = 47.7V

TS434a
e = 23.4V
b = 24.5V
c = 47.7V

TS427
e = 21.5V
b = 22.1V
c = 25.1V

TS430
e = 22.1V
b = 21.5V

TS434b
e = 23.2V
b = 22.1V

TS428
e = 0.1V
b = 0.7V
c = 21.5V

R637 = 18.3/3.7
R645 =

Cable Page

R644 4.7kΩ

D467 BZX79 C18

2,5A