

ДЛИНА ПЕЧИ L= 70.00
 ВЫСОТА ПЕЧИ H=100.00
 УД. ЭЛ. СОПРОТИВЛЕНИЕ RO = 1.500

КООРДИНАТЫ ЭЛЕКТРОДОВ В ИСХОДНОЙ СИСТЕМЕ

U 33.00 33.00 33.00 33.00 33.00 -33.00 -33.00 -33.00
 -33.00 -33.00

V 7.30 23.80 40.30 56.80 73.30 73.30 56.80 40.30
 23.80 7.30

РАДИУСЫ ЭЛЕКТРОДОВ

.19 .19 .19 .19 .19 .19 .19 .19 .19 .19

ДЛИНЫ ЭЛЕКТРОДОВ

5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00
 5.00

КОЛИЧЕСТВО СИЛОВЫХ ГРУПП NP = 8

НАЧАЛЬНЫЕ НАПРЯЖЕНИЯ U0: 100.0 100.0 100.0
 100.0 100.0 100.0 100.0 100.0

ИСХОДНЫЕ МОЩНОСТИ P0: 65000.0 65000.0 65000.0
 65000.0 65000.0 65000.0 65000.0 65000.0

КОЭФФИЦИЕНТЫ НАПРЯЖЕНИЙ

B(1, 1, 1) = -1.00 B(2, 1, 2) = .50 B(2, 2, 2) = -.87
 B(3, 1, 3) = .50 B(3, 2, 3) = .87
 B(4, 1, 4) = -1.00 B(5, 1, 5) = -1.00 B(6, 1, 6) = .50
 B(6, 2, 6) = -.87 B(7, 1, 7) = .50
 B(7, 2, 7) = .87 B(8, 1, 8) = -1.00 B(

КОЭФФИЦИЕНТЫ МОЩНОСТЕЙ

A(1, 1, 1, 1) = -1.00 A(2, 2, 2, 1) = .50 A(2, 2, 2, 2) =
 -.87 A(2, 2, 1, 1) = .50 A(2, 2, 1, 2) = -.87
 A(3, 3, 3, 1) = .50 A(3, 3, 3, 2) = .87 A(3, 3, 2, 1) =
 .50 A(3, 3, 2, 2) = .87 A(3, 3, 1, 1) = .50
 A(3, 3, 1, 2) = .87 A(4, 4, 5, 1) = 1.00 A(5, 5, 6, 1) =
 -1.00 A(6, 6, 7, 1) = .50 A(6, 6, 7, 2) = -.87
 A(6, 6, 6, 1) = .50 A(6, 6, 6, 2) = -.87 A(7, 7, 8, 1) =
 .50 A(7, 7, 8, 2) = .87 A(7, 7, 7, 1) = .50
 A(7, 7, 7, 2) = .87 A(7, 7, 6, 1) = .50 A(7, 7, 6, 2) =
 .87 A(8, 8, 10, 1) = 1.00 A(

НАПРЯЖЕНИЯ

U0: 206.804800 225.519200 225.054200 202.273800
 202.273800 225.054200 225.519100 206.804800

U(1, 2) = -206.8 - .0
 U(2, 3) = 112.8 - -195.3
 U(3, 4) = 112.5 - 194.9
 U(4, 5) = -202.3 - .0
 U(6, 7) = -202.3 - .0
 U(7, 8) = 112.5 - -194.9
 U(8, 9) = 112.8 - 195.3
 U(9, 10) = -206.8 - .0

ТОКИ

1	2	3	4	5	6	7	8	9	10
-312.	421.	-4.	-424.	319.	-319.	424.	4.	-421.	312.
-82.	-186.	538.	-184.	-86.	-86.	-184.	538.	-186.	-82.
322.	460.	538.	462.	330.	330.	462.	538.	460.	322.