

itération	Uass	de	Lt	Np	di	Nt assum	Re(t)	è de disposi
1	255.5	25.4	7.3	6	21.18	424	9974	-
2	255.5	19.05	7.92	6	15.7	420	13583	Carre
3	255.5	25.4	10.36	4	21.18	256	11013	triangle
4	255.5	19.05	8.5	4	15.7	386	9853	-
5	255.5	19.15	4.9	6	15.7	760	7506	-
6	227	19.05	7.92	6	15.7	468	12190	Carre
7	255.5	19.05	7.3	2	15.75	460	4121	-
8	255.5	25.4	7.3	6	21.18	368	11491	Carre

Pt	clearance	spacing	Dc	Re(c)	conductivity	Conductivity	acal -Uas/U	DeltaPt
-	-	-	-	-		-	-	-
25.38	6.35	342.9	685.8	36554		121	55%	1.22
31.7	6.35	317.5	685.8	31520		55	44%	0.31
-	-	-	-	-		-	-	-
-	-	-	-	-		-	-	-
23.8	6.35	368.3	736.6	23306		121	39.00%	1.03
-	-	-	-	-		-	-	-
31.75	6.35	393.7	787	36373		55	26%	0.42

DeltaPc

-

0.02

0.25

-

-

0.24

-

0.18