Fire Market N

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7.

	The Z X_c C Z_c X_c L φ Z_c $Z_$	M, 5 0,0013 997, 293, 0,4937 290, 289, 0,0419-0"11:3"	231, 0,4910 370, 5152 x 106 1246	11,5 0,0013 1015, 401, 0,4961 210, 210, 0,0418 -10°50'29"	Valores Calwiados.		$\lambda_{L} = \sqrt{2^{2} - \ell^{2}}$	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	$\varphi = \operatorname{arctg} \left(\frac{x_{i} - x_{c}}{\varrho_{i} + \varrho_{c}} \right)$	
) •	VL VC RL [V] [V] [87	0,395		11 255,0 PFS,0 805,1	Valores medidos directamente	णरं धिरवा ँ	9			
00	Va Vr [v] [v]	1450 1,345 1329 0,391	Po+ 300 1,346 1,316 6,494 0,309	10 80E/ FHEL 017 08	Valores	Formulas a utili	Ieg - VRS 986	Z = 16 Iet	Xc = Vc) x 3

Grupo (