

Caracitors Lin atternating corrent

R	VR	R ²	VR	R211R2
100	7	1 X 10.4	49	204,1 = 2×102
125	3	1.5 X 104	24	244.1=24X162
150	9	2-3 X10	81	277.8 ⇒2.8×102
175	10	3.1×10	100	306.3 = 3.1418
200		4×10°	121	330.6⇒3.3×10°

w = 50 HZ

x lo

W2 @2 = 2X1, "

10"x2 (30)2(e)2=1 e2=1 =2 x 168

= C=1.4×16" Polad

