

Samenvatting

	Aantal pulsen op winding	Aantal meter per winding	Afstand per Puls	
Winding 1	82	68.26 m	0.832 m	
Winding 2	100	75.78 m	0.758 m	
Winding 3	105	74.27 m	0.707 m	
Winding 4	102	65.89 m	0.646 m	
Winding 5	111	63.94 m	0.576 m	

Steekproef

Steekproef	Berekend aantal pulsen	Logo! testen pulsen
75 pulsen	75 x 0.832m = 62.4 m	62.3 m
120 pulsen	(winding 1) 82 x 0.832 m = 68.26m (winding 2) 38 x 0.758 m = 28.804m + _____ 97.064m	105.6m
213 pulsen	(winding 1) 82 x 0.832 m = 68.26m (winding 2) 100 x 0.758 m = 75.78m (winding 3) 31 x 0.707 m = 21.917 m + _____ 165.957	182.8 m
357 pulsen	(winding 1) 82 x 0.832 m = 68.26m (winding 2) 100 x 0.758 m = 75.78m (winding 3) 105 x 0.707 m = 74.27 m (winding 4) 70 x 0.646 m = 45.22 m + _____ 263.53m	315.7m
443 pulsen	(winding 1) 82 x 0.832 m = 68.26m (winding 2) 100 x 0.758 m = 75.78m (winding 3) 105 x 0.707 m = 74.27 m (winding 4) 102 x 0.646 m = 65.89 m (winding 5) 54 x 0.576m = 31.104 m + _____ 315.304	387.1 m