

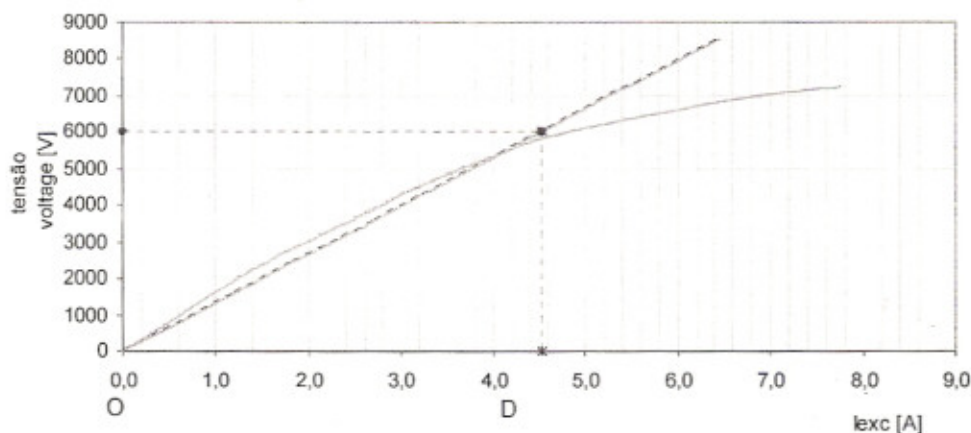
PF = 1,0 Saturation

Standard IEEE115, IEC34-4

	rated									
Voltage 1	7245	6851	6000	5372	4530	3930	3471	2837	1951	
Voltage2	7245	6851	6001	5372	4530	3930	3471	2837	1951	
Voltage3	7245	6851	6001	5372	4530	3930	3471	2837	1951	
AVG Voltage	7245	6851	6000,7	5372	4530	3930	3471	2837	1951	
Hz	50	50	50	50	50	50	50	50	50	
U exc	42,7	35,5	26,6	22,1	17,5	14,9	12,8	10	6,5	
I exc	7,7	6,4	4,8	4,0	3,2	2,7	2,3	1,8	1,17	

Rotor resistance : | begin = 0,66 final= 0,665 ohms
Stator p hase resistance 0,0475
Ambient temperature 20

Tensão x Corrente de excitação
Voltage X excitation current



K factor (Iexc for Voltage=0) -0,04 A
OC (Iexc for rated Voltage) 4,84 A
OD (Iexc for core line rated Voltage) 4,53 A

Performed: José Francisco	Checked: Wily Chau	Approved: Decio O Oliveira
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