

PAGE T PAGE is to support the and the to leternating MF which providuce pystresis and eddy curvents loss. Herefore core es built up of high. Stater windung - It mainly cavies a3 phage which is moving of upply from 3-phase suffly system. que flip Come:

Case III - As the islip increases togen increases and attains its maximum

is 48° 3040.

the tourn

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and is neglected

This maximum value of is known as herakdarin or present torgree. It will fall down.

Case IV- With further in Crease in in crease in TEACHER SIGNATURE

		DATE / / PAGE /
	load beyond the boin	H OD
	man todaque (3-Pykrs).	The value
15000	of well une le more	and
9	Value à resestance is	maligible.
	((S x20)2 >> 02)	0 0
7.1	e bods surrital 2	
	S. Mesc.	22 01
	Hence at high value of	0 m20iA
111	(the oslip beyound the of	naximum
19.5	torque torque is in ves	48000
aller.	peroportional to oslip).	L. C. T.
C	Hence with the in our	se of which
	beyond the point of more	mem
	tolone de compage The	in load
	that the motor couldn't	esult is
	the mari mum land	
	dawn and limally it a	omes to
	Just position.	
1015-24 S	II- 98 1/50 12801/2 12 12050	1020
2012/11/2/12	Shoot Contract of The	31.00
	speed Control of 30 Induct	ion Motor
777		
<b>)</b>	By Change in the value	of slip!
2 / 1	By Jumping the motor	at specified
Mosent	3 By change in the not of	
		end tion
3/	in the warrence (+2)	
1	> By control in input	voetage (± 4
111	0000000 MI DE CONTROL	1. (4)

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