Y connected 220V (Like to Leve), 60Hz, 6 fole has the follows - Ing wonstants in ohms/phase with respect to the stator R1= 0+294 = 0" 149 $\times 1 = 0.503$ X2 = 0.209 Xn=13.25 5 = 2/-5 Wsyn = .02X 2.513 50ch/686 918 N-m

| | | | (- | 220) 60) (L-L) | |
|-------|------------------|-------------------------------|-------|----------------------------|---------------------------------------|
| Rotos | Toothe Demand | SNZ CRPM) | (RPM) | Vs (5+3+2) | Fs |
| 400 | 53Nm | 029 02m | 424 | 229×21·2 6 D. = 77.7 | 42 × 3 6 × 2 21 · 2 |
| | | | | * | X X X X X X X X X X X X X X X X X X X |
| 400 | 30 NM | 13.6 8×m | 413.6 | 2>0x207 60 =75.9 | 60= 207 |
| 600 | 30Nm | 13.6 12 m Slip speed | 613.6 | 112.5 | 30 · 621 |
| | | | | | |

