M = Q	
NAME MT-17	DATE ENGR 4820
LESSON MOHITS	DATE
Demotors	on therotor here is a committee
applications	Co 9 by had dimo
1 2000	domotors
o construction a per monest mynest motor	W see = lodes
Grustes, electronal contacts	Good for: Speed and torque control (athysher speeds -Bit: Tystell torque 10-10 and speed No. 10 and speed
cover applications	Good For: position control mive precisely in repeatable steps (CNC) Speed control: precise increments allow excellent control of rotation uprocess control/rotations) Low speed turple: maximal torquent con speeds Limitations Low effective in one control when nowek in the control of the
Bibolar Stepper 32 phoses - Four wives, 2 perphye A Roha B B D	BA SS BA CID A,B CID BA SS BA CID A,B O,L ON INCRES

COURSE EN LR 4020

DATE ____ of ___

LESSON Motors

Sequence ABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Note: A, B Noveran together C, D never on together our mothers are 1.8° perstep=) zoo steps / revolution => our sequence made 25% to go 360° 14.4° persequence
070 Improve mechanical advantage and	

set better torque, ne use gears. is we will learn a little more about gearing in the frame.