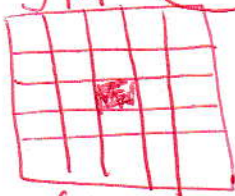


# SENSOR BIT

DISPLAY

STOP (S, 4)



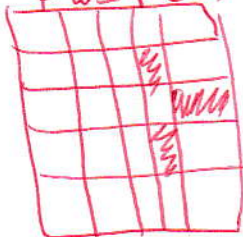
F12  
FWDM2



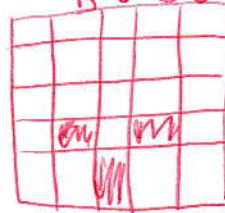
F10  
FWDD



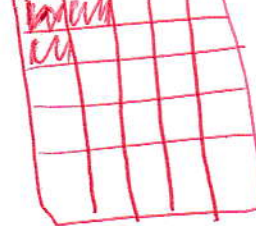
FWDP2 F12



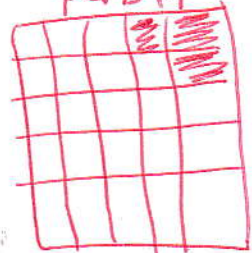
B10  
BWDD



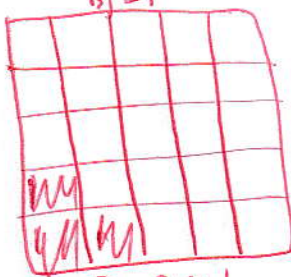
FWDM1 F1-1



F11  
FWDP1

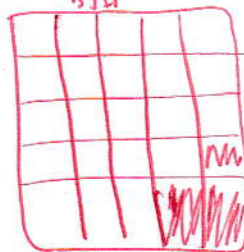


B1-1



BWDM1

B11



BWDP1

9 IMAGES.

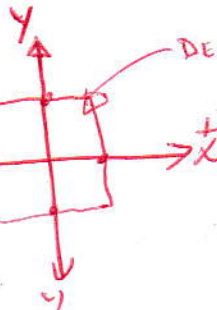
ACCMAX - DEADZONE

99	66	33	0
33	33	33	

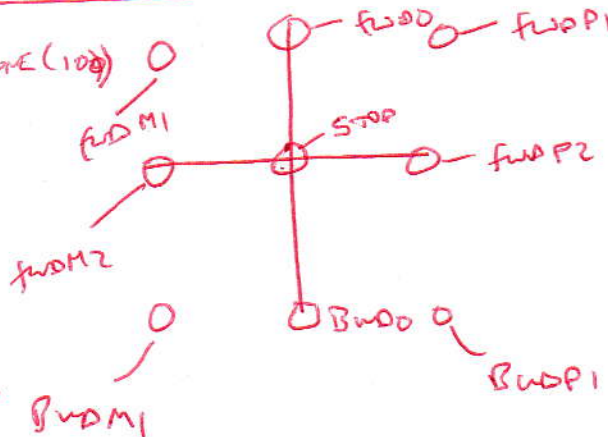
ACCMAX

DEADZONE

SENSOR

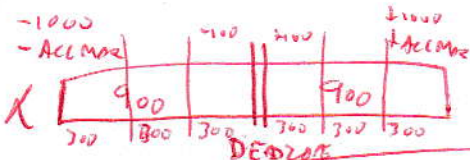


DEADZONE (100)



DEADZONE 100

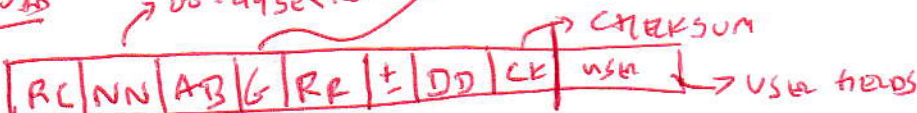
ACCMAX 1000



PAYLOAD

00-99 SERVO

GEAR: S=STOP F=FW B=BW



UM GIVE  
PREFIL

BUTTONS

00-99  
RATE

SENSE(L)  
ENCODER POSITION  
RAOD - SEND(L)  
UPDATE DISPLAY(L)  
LOW(L)

16 BYTE  
PAYLOAD

GROUP  
CHANNEL  
UNIQUE