

Do Xy Sin y -> D -> 1 Allow For P valu to out

P -> 1 > Out Put is I shison Pinout Put | -> 1) -> 1
La low | -> 2 Din InDut

Direction InDut

Read to Control on DIO Pin La Direction - outPut = 1

[] 13:1 InPut = 0 Loutlut - High = 1 = 5v low = 0 = ov 13:7 1 - Input - Read for this Pin La 32 Din - Classification into 4 ground Notes each SouP have Stit (Stens B) (Stons B) (Stons C) (Stons D)

Created by Notein

How Many 1) To Pin in Atnega32 L 32 DIO Pin 32 Bit for 32 Bit for 32 Bit Por FURNI tustuo Direction AVR -> = 35ten bus = 8 bit DIO Me Mory output 32Bit In Put 32Bit Direction 32 Bit BUJG PORTA DDB(-) 7/6/5/4/3/2/1/0/ Control outset t-12ch 17/6/5/4/3/2 store the input value For 9 Vous A Control Direction (Wo) Leity) SINB Bor [group A PINC 70 RTB CUIS DORB PORTC PORTI Direction Grows B DDRCOORI

1) Io_Register Por Atney 32 L-DDRA Direction DDRB 1) 1) RC DDRD L DORTA out Put +1PC L PORTB (low | Hish) L PORTC La DORTD BUISad In Put Malue SUIGE LATINC CUTY

Revision

DDRAT

PortA

PINA

Thirus

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