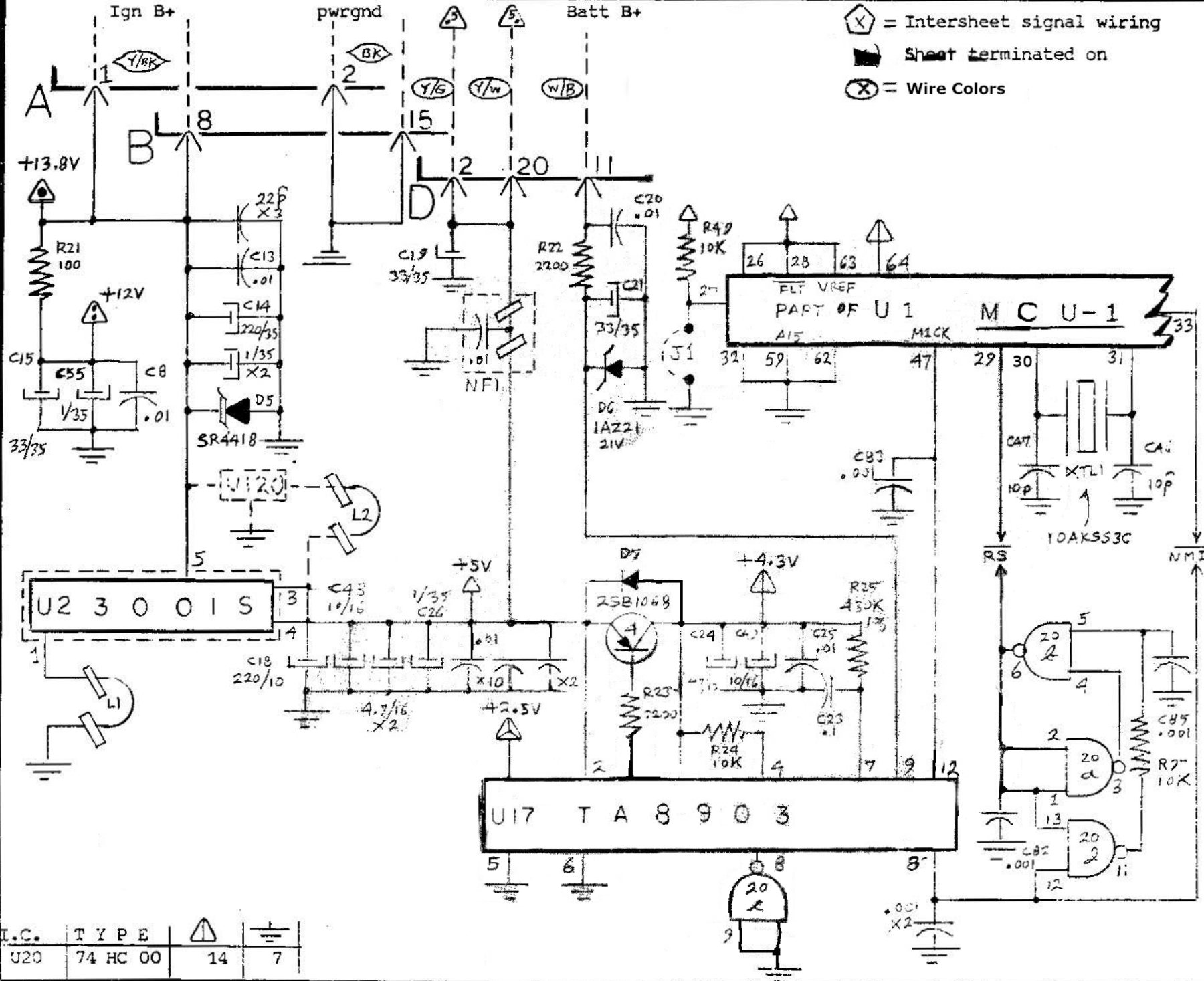


P.C.	TYPE	△	≡
U20	74 HC 00	14	7



△ = Intersheet signal wiring
 ■ Sheet terminated on
 ⊗ = Wire Colors

HONDA #: 761-211159 ARN Drawn from 1994 HONDA "CIVIC DELSOL" ACURA "INTEGRA"

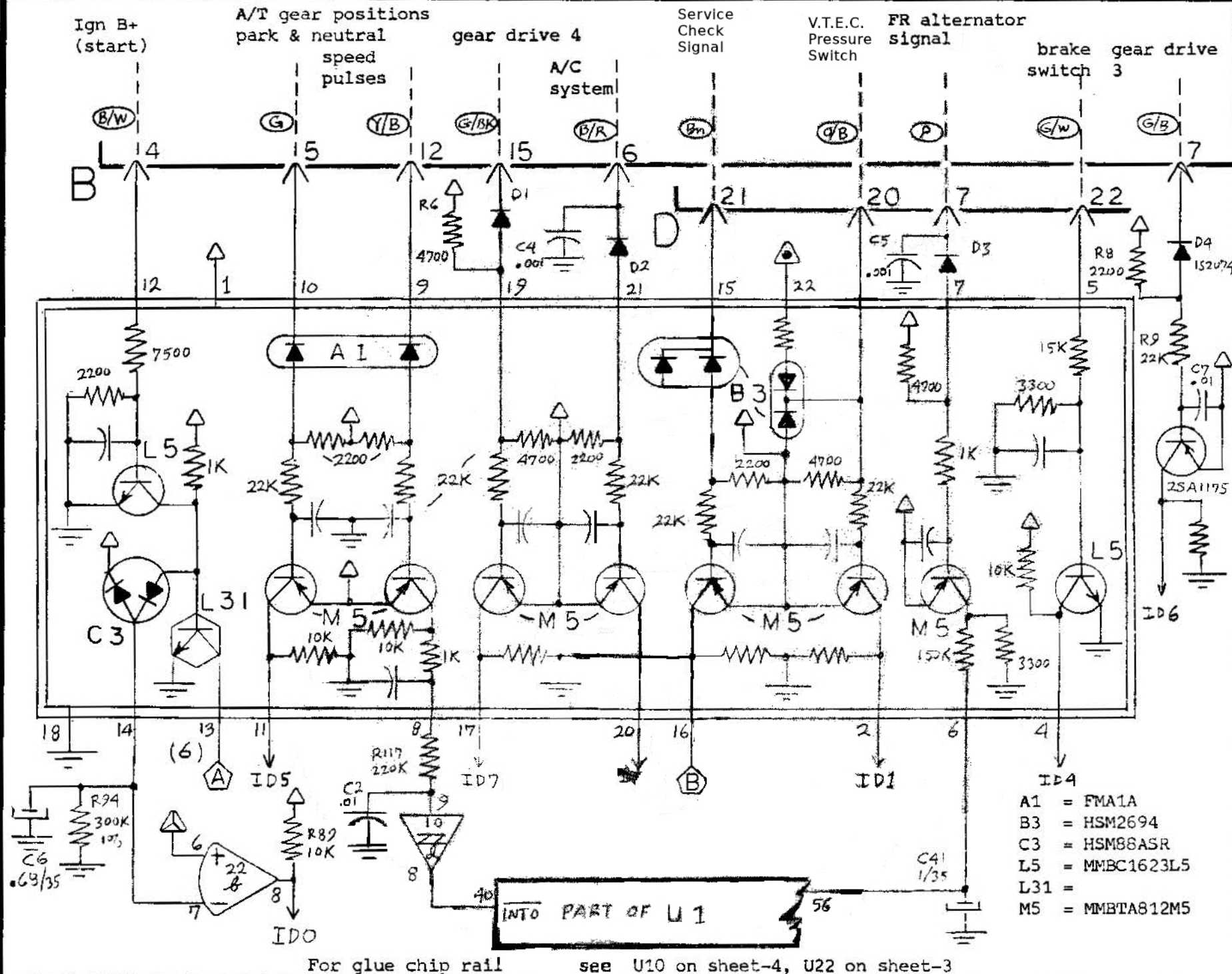
POWER SUPPLY

DENSHIGIKEN 37820-P28-A51

ENGINE CONTROL COMPUTER for HONDA/ACURA

sheet 1 of 8

2/27/05-



P/S pressure switch

To electrical load detector (pin 2)

Intake Air

TEMP SENS. coolant

MANIFOLD AIR PRESS.

(optional) barometric signal to xmsn control

throttle position (optional)

E.G.R. position

7HIC3

BAROMETRIC PRESSURE SENSOR

DM11

DM5

U5

U6

U22

NJM 2904

1,9

5

part of BOARD: 02D01720-1500

part of U1

MSM66207-251

MCU-1

part of BOARD: 02D01720-1500

part of BOARD: 02D01720-1500

part of BOARD: 02D01720-1500

part of BOARD: 02D01720-1500

part of BOARD: 02D01720-1500

part of BOARD: 02D01720-1500

part of BOARD: 02D01720-1500

part of BOARD: 02D01720-1500

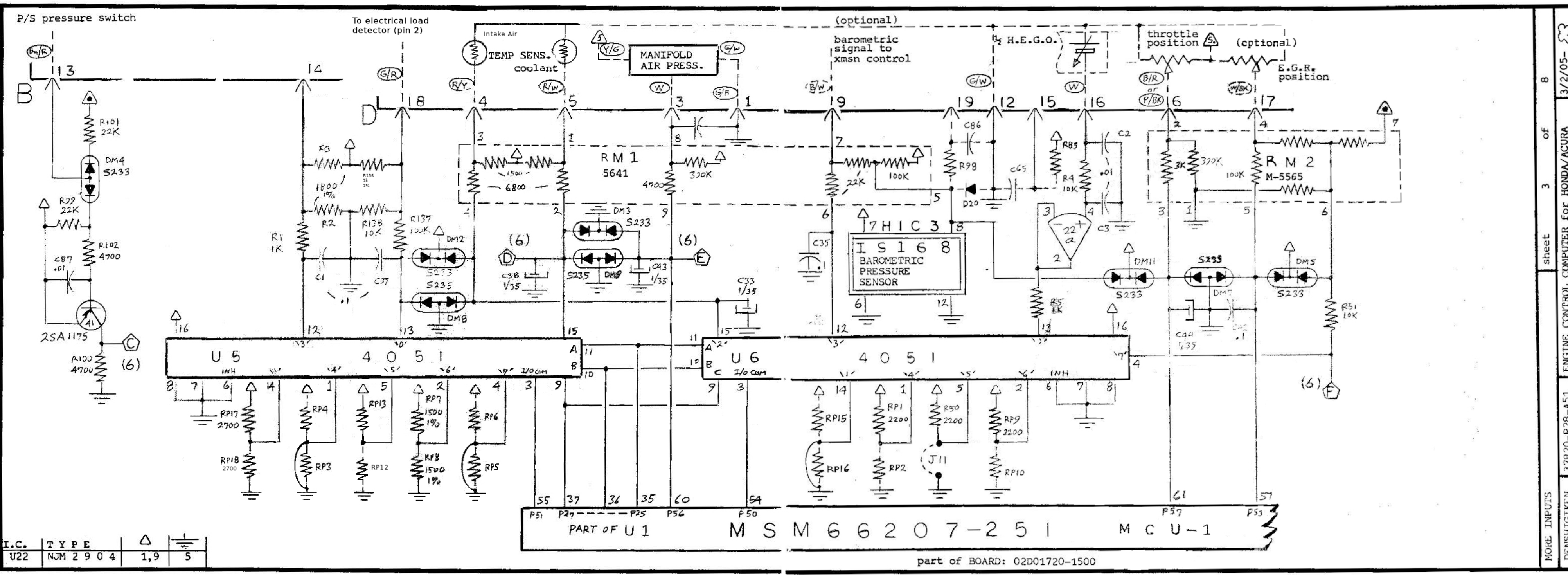
part of BOARD: 02D01720-1500

part of BOARD: 02D01720-1500

part of BOARD: 02D01720-1500

I.C.	TYPE	Δ	1
U22	NJM 2904	1,9	5

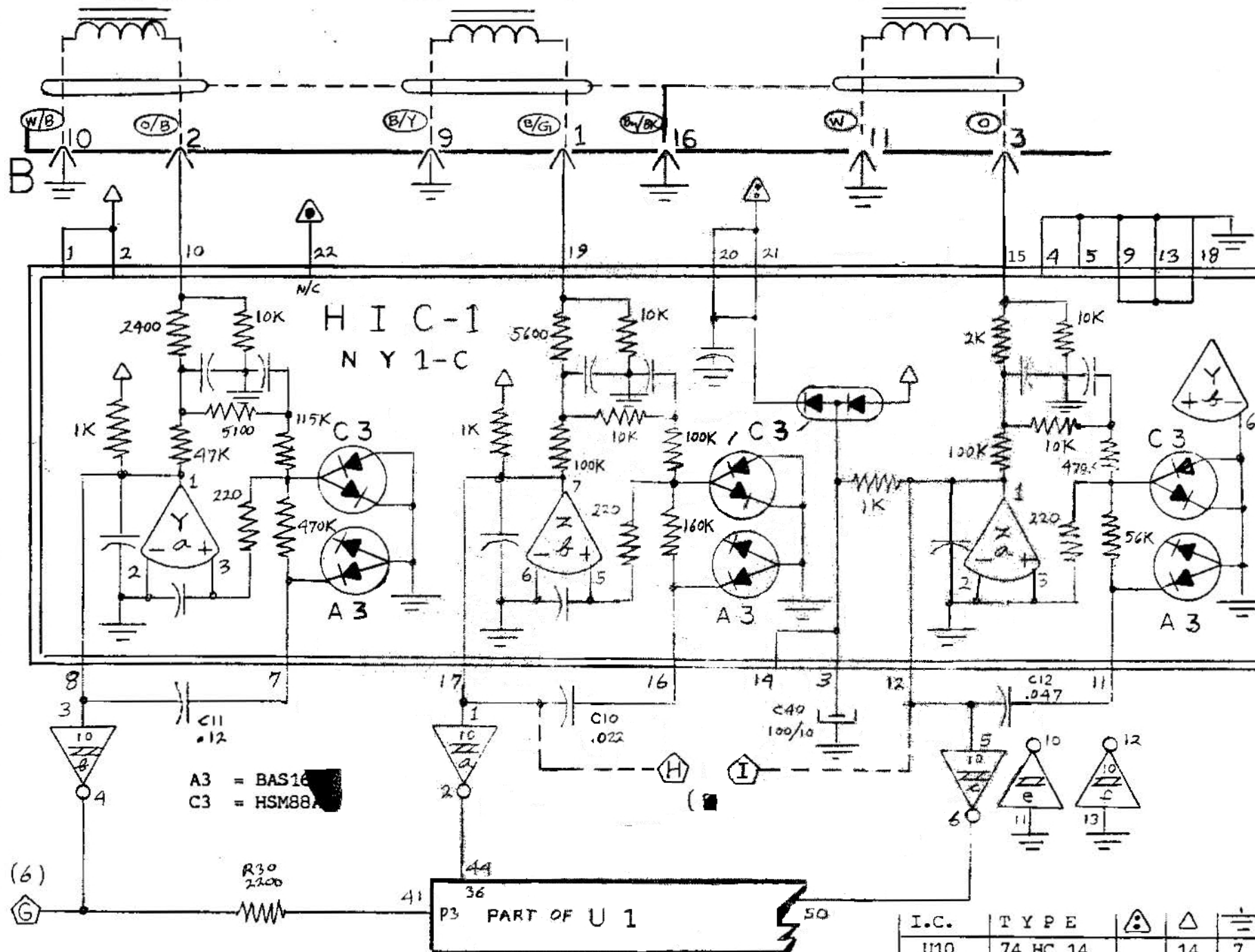
part of BOARD: 02D01720-1500

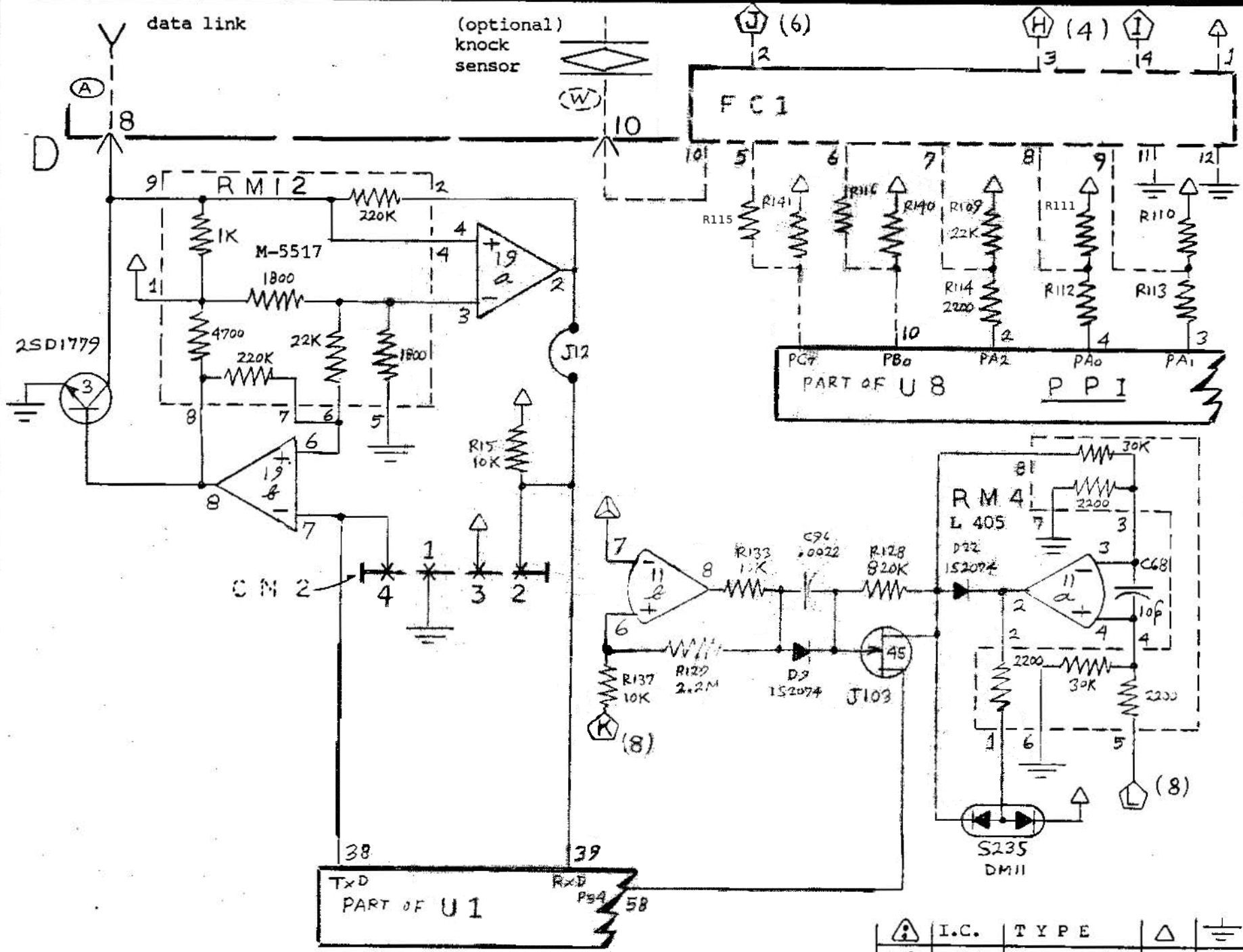


TOP DEAD CENTER

CRANKSHAFT ANGLE

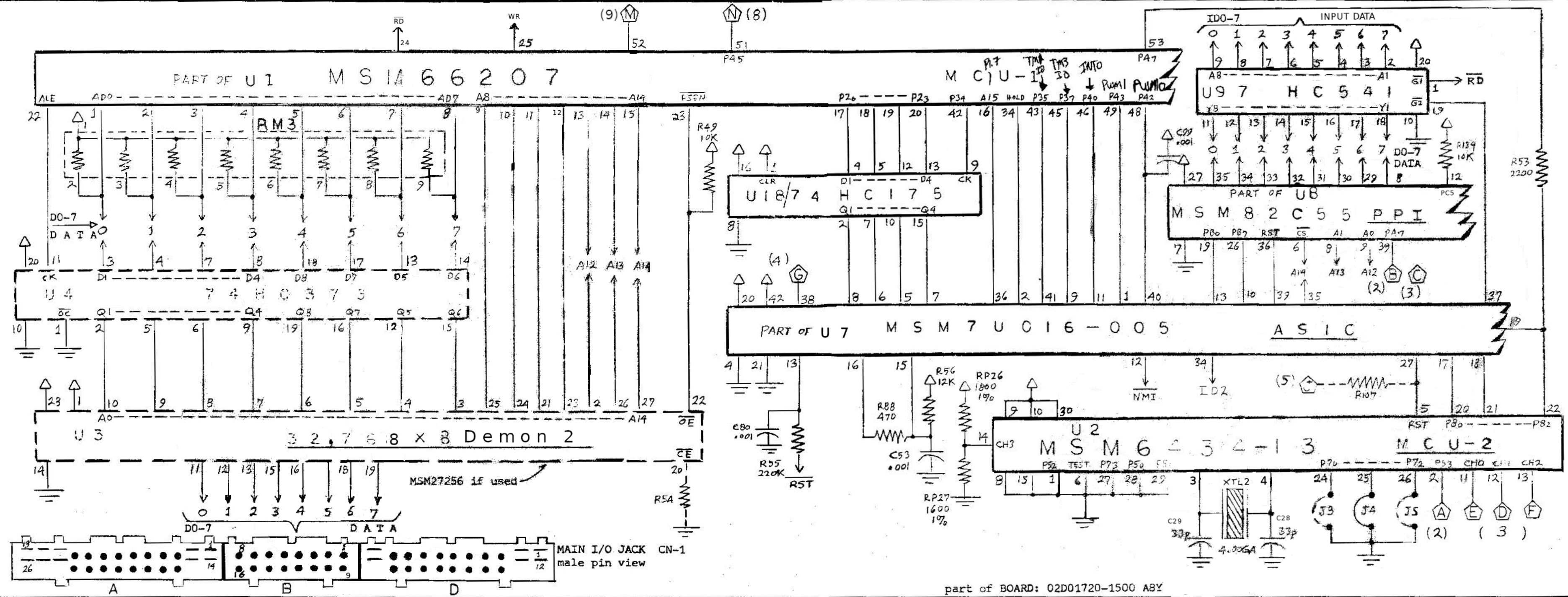
CYLINDER POSITION



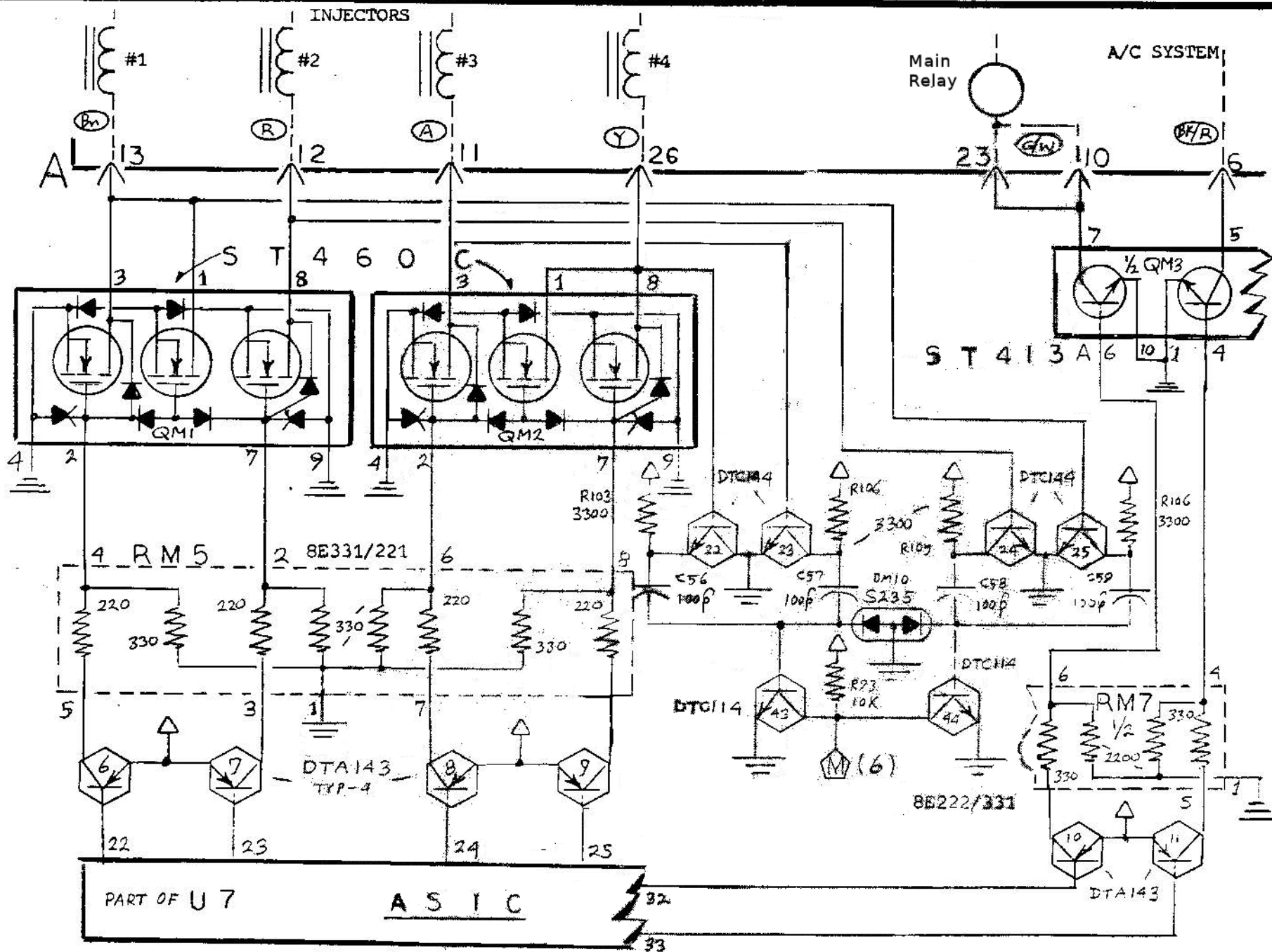


part of BOARD 02D01720 1500 A8Y-D

	⚠	I.C.	TYPE	Δ	⏏
1,9		U11	NJM 2904		5
		U19	NJM 2903	1,9	5



part of BOARD: 02D01720-1500 ABY



part of BOARD 02D01720

A8Y-D

