

1: PLACA DESARROLLO PIC - INF. INDUSTRIAL II - ITI Revised: Tuesday, December 13, 2005

2: ESCUELA POLITECNICA SUPERIOR Revision:

3:

4:

5:

6:

7:

8:

9:

10: Bill Of Materials December 13,2005 9:28:16 Page1

11:

12: Item Quantity Reference Part

13:

14:

15: 1 1 C1 150/25

16: 2 1 C2 47/16

17: 3 5 C3,C5,C6,C11,C7 100NF/16

18: 4 1 C4 10/16

19: 5 3 C8,C9 27PF-C

20: 6 4 C12,C13,C14,C15 10/25

21: 7 1 D1 1N 4007

22: 8 3 D2,D3,D4 LED

23: 9 1 J1 JACK

24: 10 3 J2,J3,J6 CON10AP

25: 11 1 J4 CON20AP

26: 12 3 P1,P2,P3 10K-P

27: 13 1 P4 CONNECTOR DB9

28: 14 5 R1,R2,R3,R4,R5 10K

29: 15 1 R9 100R

30: 16 3 R6,R7,R8 330R

31: 17 19 S1,S2,S3,S4,S5,S6,S7,S8, BOTON

32: S9,S10,S11,S12,S13,S14,

33: S15,S16,S17,S18,S19

34: 18 1 U1 UA7805

35: 19 1 U2 LCD MODULE

36: 20 1 U3 PIC16F876

37: 21 1 U4 24C32

38: 22 1 U6 PCF8583

39: 23 1 U5 MAX232

40: 24 1 Y2 32.768

41: 25 1 Y1 4 MHz

42: