



PROHIBIDO
EL INGRESO
A ESTA ÁREA

The image shows a handheld electronic device, possibly a water level gauge, with a clear plastic casing. Inside the casing, a green circuit board is visible, featuring a circular display with a crosshair. A pink object, likely a finger, is pointing towards the device. The background is a dark, textured surface with some text, including "Report Mode", "Set C", "SW-1", "SW-2", and "Function".

magraphics ©

SUMMAGRID IV

SWITCH SETTINGS

SW	Function	Set B	Set C
1	ASCII	Counts	1
2	Decimal	Yes	0
3	Return	CR/LF	0
4	Units	Metric	0
5	Resolution	SW-1	SW-2
6	Line/mm	4	1
7	Form	10	0
8	W/Adj	40	0
9	W/Adj	100	0
10	W/Adj	100	0
11	W/Adj	100	0
12	W/Adj	100	0
13	W/Adj	100	0
14	W/Adj	100	0
15	W/Adj	100	0
16	W/Adj	100	0
17	W/Adj	100	0
18	W/Adj	100	0
19	W/Adj	100	0
20	W/Adj	100	0
21	W/Adj	100	0
22	W/Adj	100	0
23	W/Adj	100	0
24	W/Adj	100	0
25	W/Adj	100	0
26	W/Adj	100	0
27	W/Adj	100	0
28	W/Adj	100	0
29	W/Adj	100	0
30	W/Adj	100	0
31	W/Adj	100	0
32	W/Adj	100	0
33	W/Adj	100	0
34	W/Adj	100	0
35	W/Adj	100	0
36	W/Adj	100	0
37	W/Adj	100	0
38	W/Adj	100	0
39	W/Adj	100	0
40	W/Adj	100	0
41	W/Adj	100	0
42	W/Adj	100	0
43	W/Adj	100	0
44	W/Adj	100	0
45	W/Adj	100	0
46	W/Adj	100	0
47	W/Adj	100	0
48	W/Adj	100	0
49	W/Adj	100	0
50	W/Adj	100	0
51	W/Adj	100	0
52	W/Adj	100	0
53	W/Adj	100	0
54	W/Adj	100	0
55	W/Adj	100	0
56	W/Adj	100	0
57	W/Adj	100	0
58	W/Adj	100	0
59	W/Adj	100	0
60	W/Adj	100	0
61	W/Adj	100	0
62	W/Adj	100	0
63	W/Adj	100	0
64	W/Adj	100	0
65	W/Adj	100	0
66	W/Adj	100	0
67	W/Adj	100	0
68	W/Adj	100	0
69	W/Adj	100	0
70	W/Adj	100	0
71	W/Adj	100	0
72	W/Adj	100	0
73	W/Adj	100	0
74	W/Adj	100	0
75	W/Adj	100	0
76	W/Adj	100	0
77	W/Adj	100	0
78	W/Adj	100	0
79	W/Adj	100	0
80	W/Adj	100	0
81	W/Adj	100	0
82	W/Adj	100	0
83	W/Adj	100	0
84	W/Adj	100	0
85	W/Adj	100	0
86	W/Adj	100	0
87	W/Adj	100	0
88	W/Adj	100	0
89	W/Adj	100	0
90	W/Adj	100	0
91	W/Adj	100	0
92	W/Adj	100	0
93	W/Adj	100	0
94	W/Adj	100	0
95	W/Adj	100	0
96	W/Adj	100	0
97	W/Adj	100	0
98	W/Adj	100	0
99	W/Adj	100	0
100	W/Adj	100	0



Cursor/
Stylus



Power
Input



On/
Off

Se usaran Pilas ya
que cable de poder
esta con Daño. Este
cable se entrega al
Departamento de
Sistemas y se guarda
en Archivo de
Contabilidad.

Refer to Users Manual
for further details.



Power
Input

On/
Off

Model IV

SW-1		SW-2	
1	2	1	2
3	4	3	4
5	6	5	6
7	8	7	8
9	10	9	10
11	12	11	12
13	14	13	14
15	16	15	16
17	18	17	18
19	20	19	20
21	22	21	22
23	24	23	24
25	26	25	26
27	28	27	28
29	30	29	30
31	32	31	32
33	34	33	34
35	36	35	36
37	38	37	38
39	40	39	40
41	42	41	42
43	44	43	44
45	46	45	46
47	48	47	48
49	50	49	50
51	52	51	52
53	54	53	54
55	56	55	56
57	58	57	58
59	60	59	60
61	62	61	62
63	64	63	64
65	66	65	66
67	68	67	68
69	70	69	70
71	72	71	72
73	74	73	74
75	76	75	76
77	78	77	78
79	80	79	80
81	82	81	82
83	84	83	84
85	86	85	86
87	88	87	88
89	90	89	90
91	92	91	92
93	94	93	94
95	96	95	96
97	98	97	98
99	100	99	100

CONFIGURACION ANTERIOR	A1	A2	A3	A4	A5	A6	A7	A8
SET A	ON	OFF	OFF	ON	ON	OFF	ON	OFF
SET B	ON	OFF	OFF	OFF	OFF	ON	OFF	OFF
SET C	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF

SHZ: 11-02-2019

CONFIGURACION CORRECTA	1	2	3	4	5	6	7	8
SET A	ON	OFF	OFF	ON	ON	OFF	OFF	OFF
SET B	ON	OFF	OFF	OFF	OFF	ON	OFF	OFF
SET C	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF

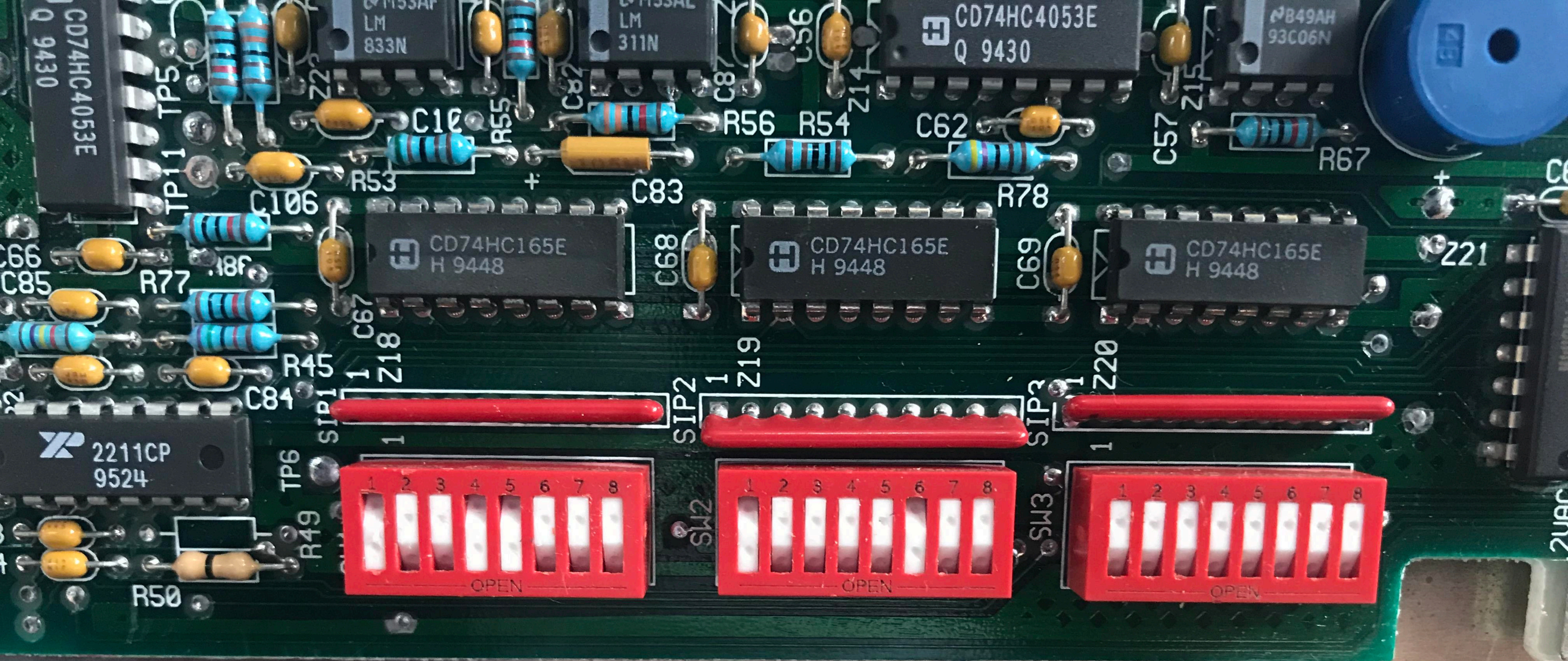




Tabla de Escalado



Tallas <=>
Base ☒

Librería de Reglas

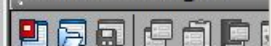


Tabla de Piezas

Menú Tabla de Piezas

	Nombre de Pie	Código	Material
1	DigPiece3		
2	DigPiece		
3	DigPiece2		
4	DigPiece4		

Configurar Digitalizador

Tipo de Digitalizador
Summagraphics SUMMAGRID

Parámetros de Comunicación...

Panel

Editar Panel...

Buscar...

Puerto de Comunicación

☒ COM1:

☐ COM3:

☐ COM2:

☐ COM4:

Resolución (LPI)

1000.00

☒ 16 Button Cursor

1000.00

Tamaño de la Mesa

☒ Fijar

Ancho: 152

Alto: 112

Punto 0/0 del Digitalizador

X:

0

Y:

0

OK

Cancelar

Parámetros de Comunicación...

Tipo de Digitalizador

Summagraphics SUMMAGRID

Número de Botones

16

Puerto

com1:

Parámetros

Bits por Segundo

9600

Bits de Datos

7

Paridad

Even

Bits de Parada

1

Control de Flujo

None

OK

Cancelar

192.168.32.50

60 inches to cm - Buscar con Google

←

→

↻

🏠

No es seguro | 192.168.32.50

🔑

☆

👤

⋮

📁 Aplicaciones

📄 Removing the Intel Gra

StarTech.com®

⚙️ Administrator

[Authentication](#)

[System IP](#)

[System Status](#)

[Load default setting](#)

[Firmware update](#)

⚙️ TCP Mode

⚙️ UDP Mode

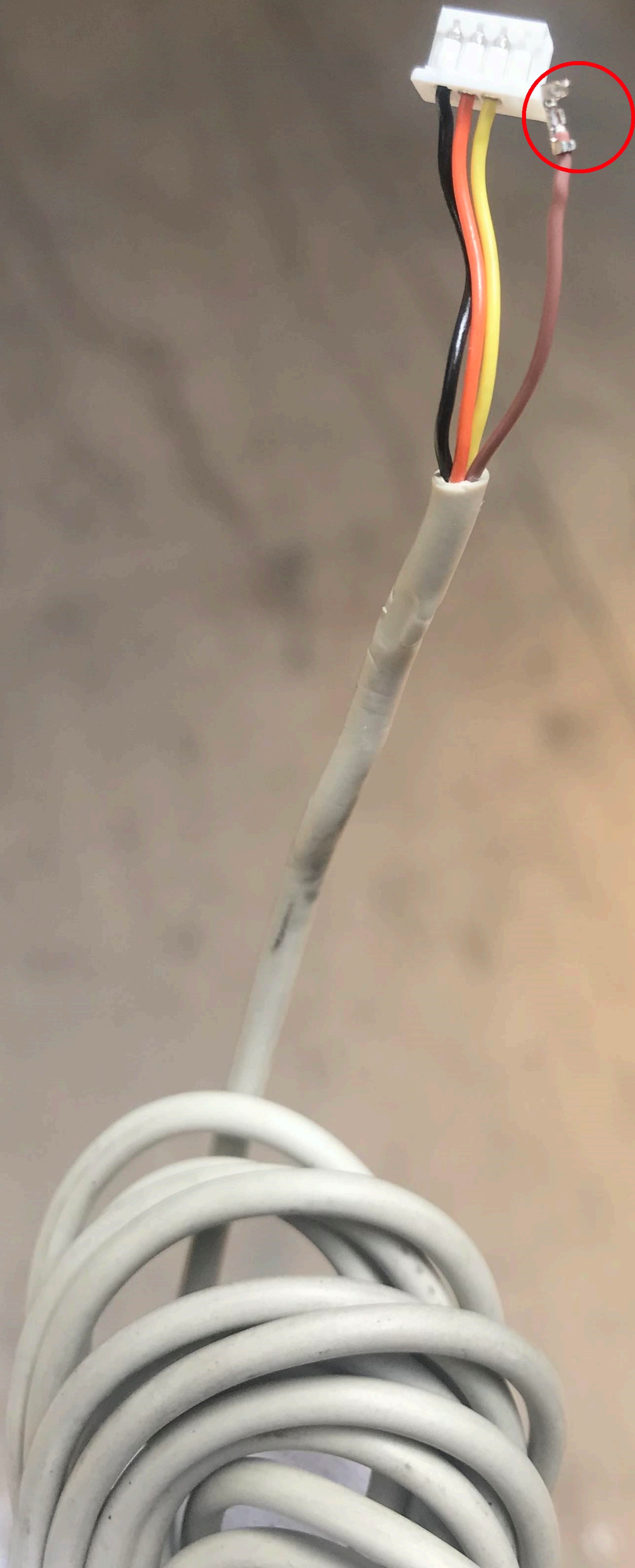
⚙️ UART

⚙️ Reset Device

UART Control

Item	Setting
Baudrate	9600 ▾
Character Bits	7 ▾
Parity Type	even ▾
Stop Bit	1 ▾
Hardware Flow Control	none ▾
Uart Memory Overflow count	46584M,735K,114Byte
Uart FIFO Overflow count	0times
Delimiter	☐ Character 1: 00 ☐ Character 2: FF ☐ Silent time: 5 (1~255)*200ms ☐ Drop Character
Update	

Cable Corto que Genera
Intermitencia en
Digitalizadora.





ary

MG/UIOF
Calcomp
GTCO

0
1
0

CS



Set A



Set B

