

FIGURAS

FIG. 1

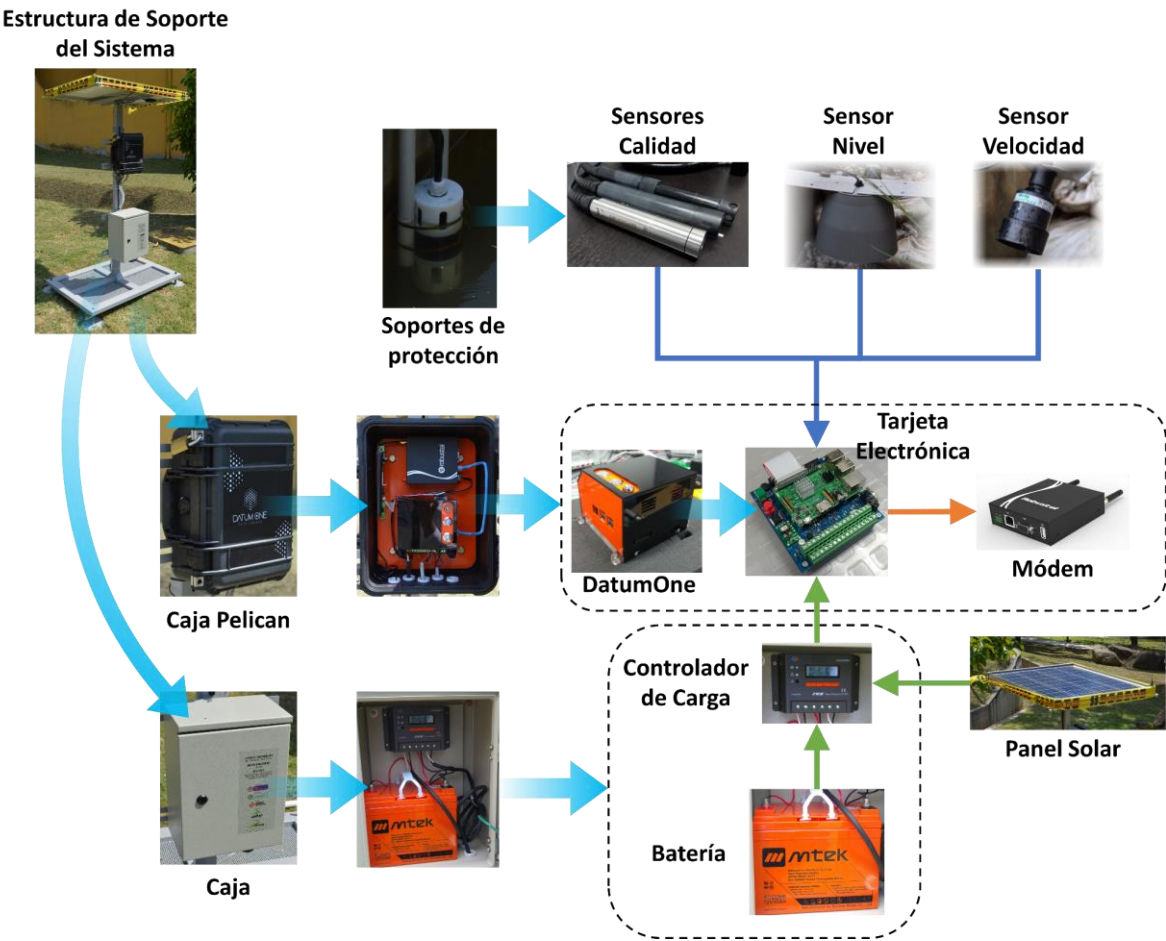


FIG. 2

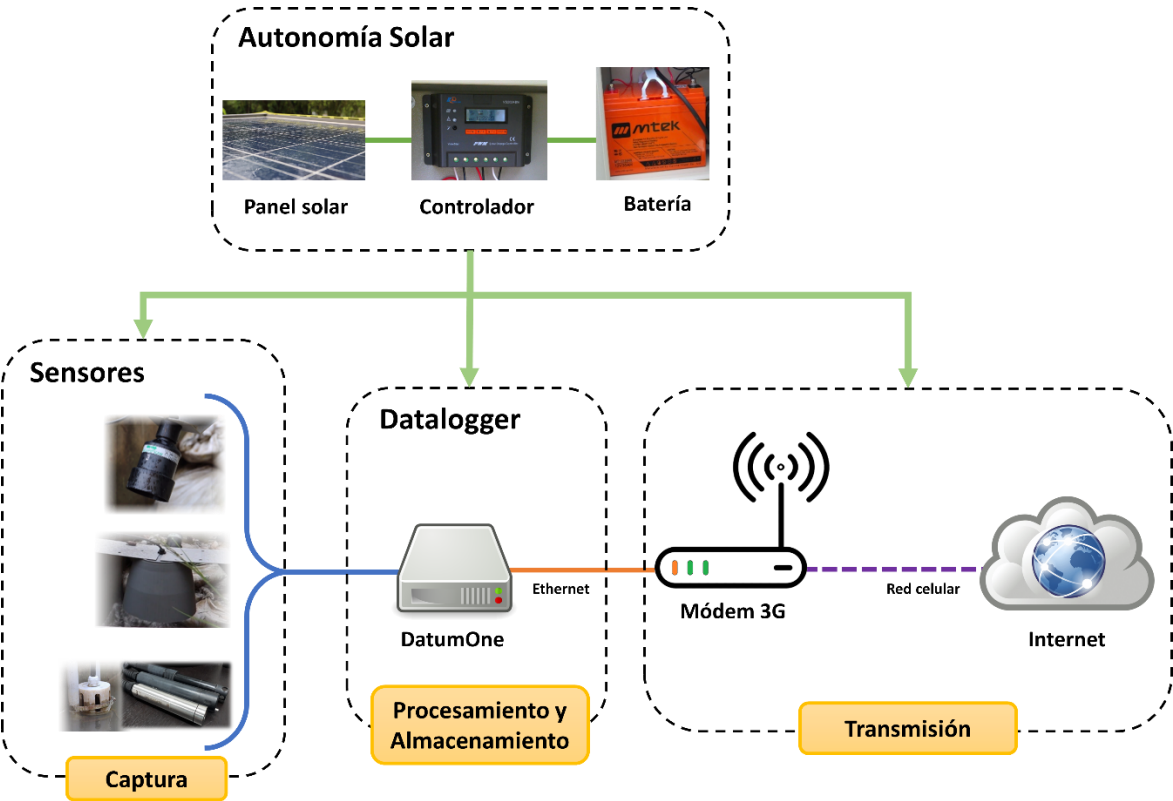


FIG. 3

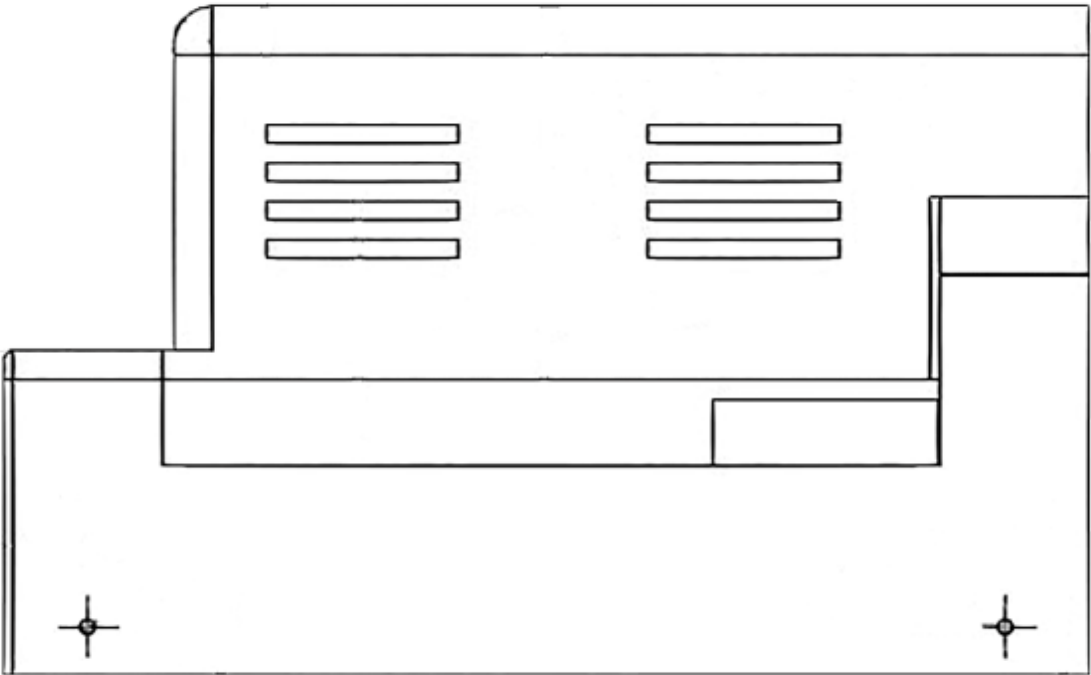


FIG. 4

VISTA SUPERIOR

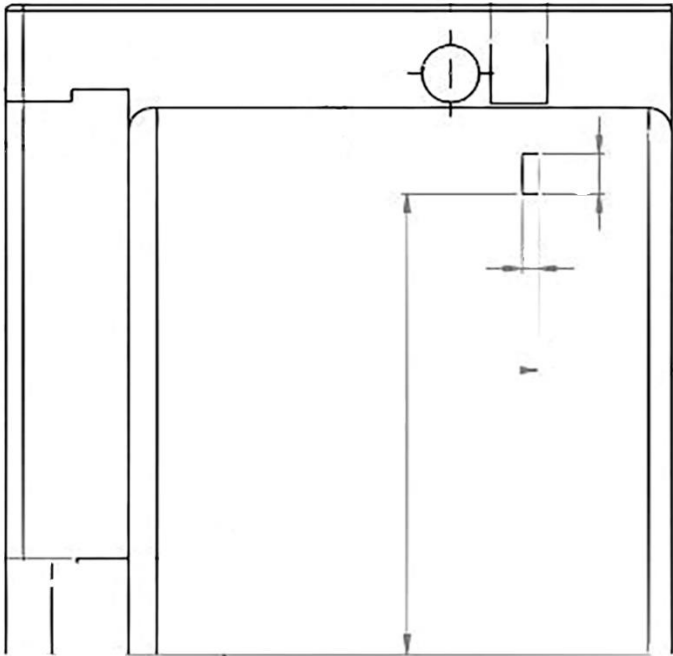


FIG. 5

VISTA LATERAL DERECHA

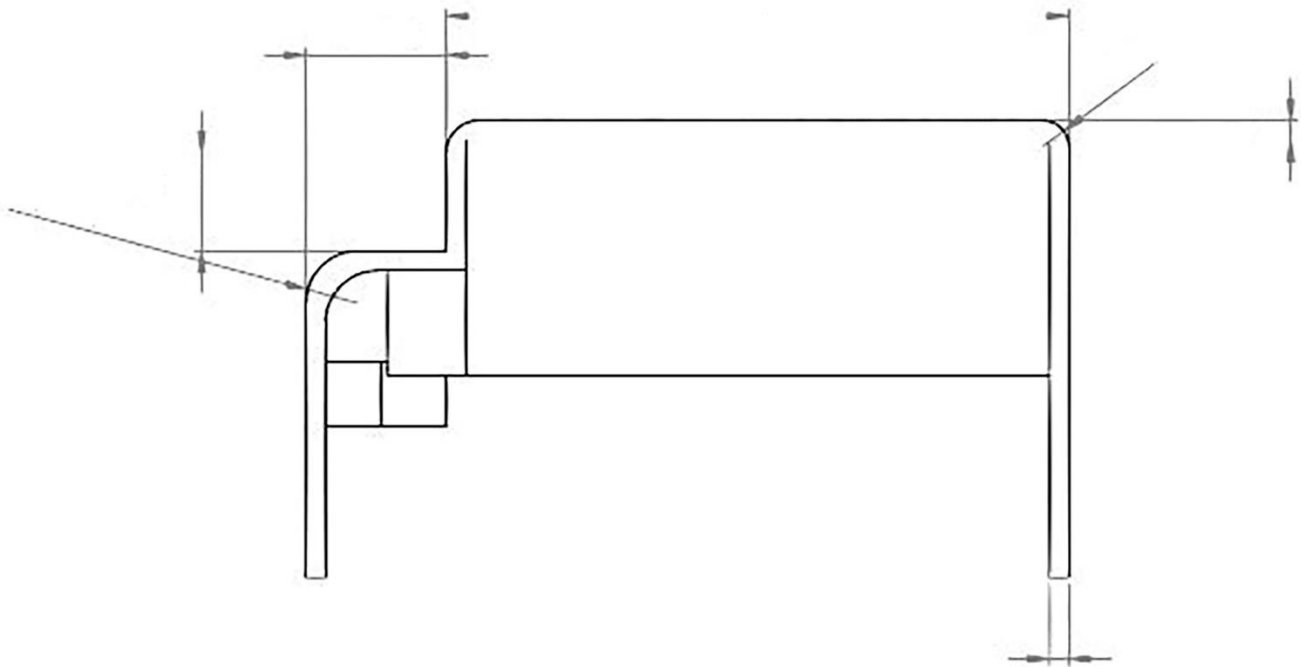


FIG. 6

VISTA TRASERA

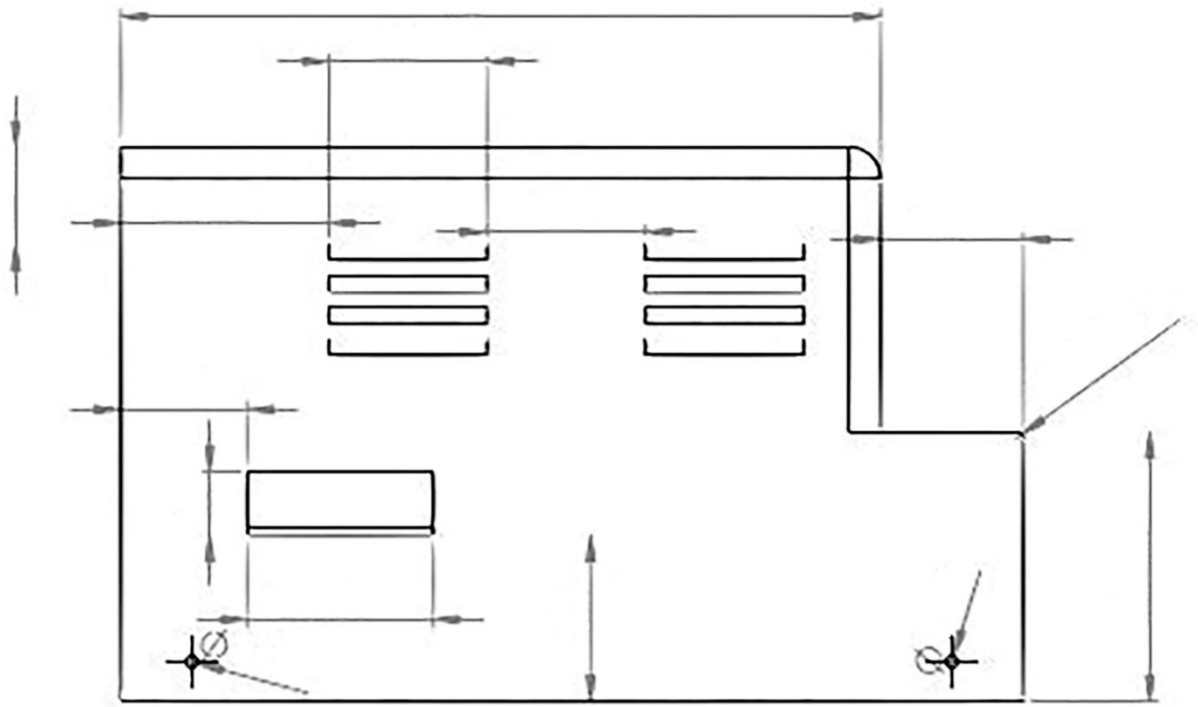


FIG. 7

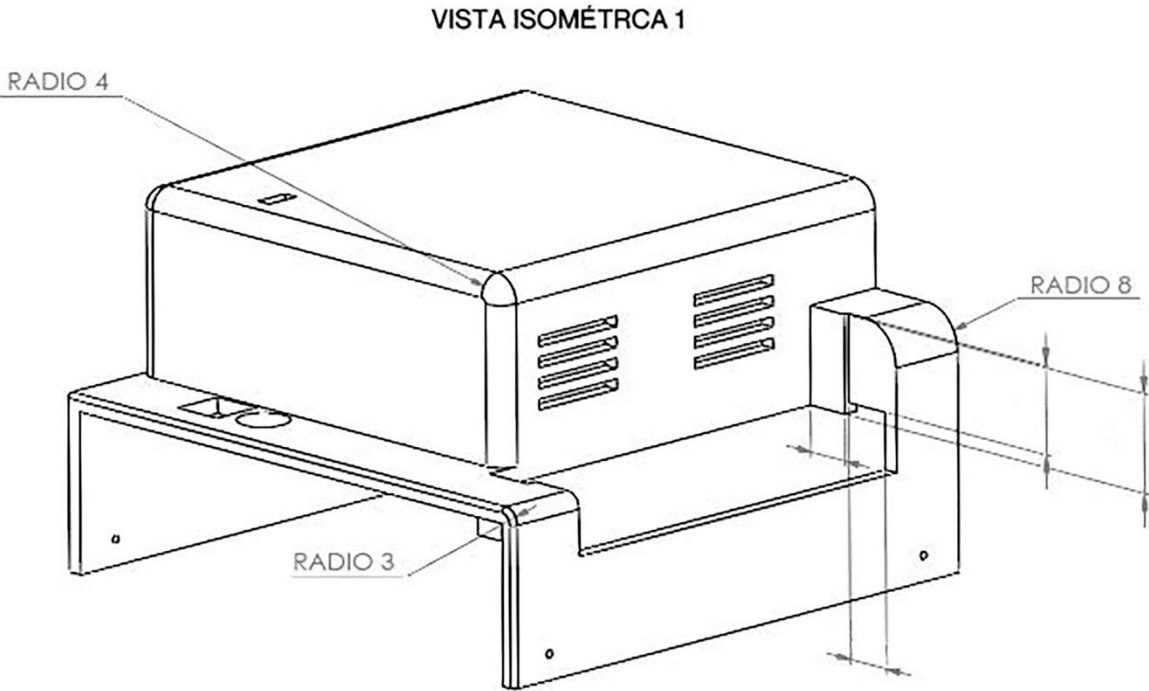


FIG. 8

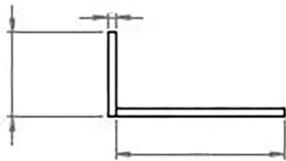
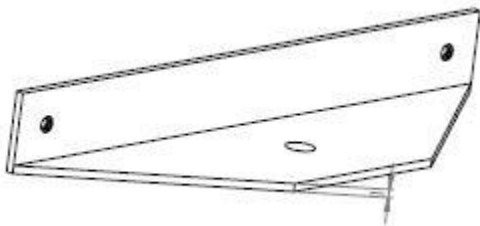
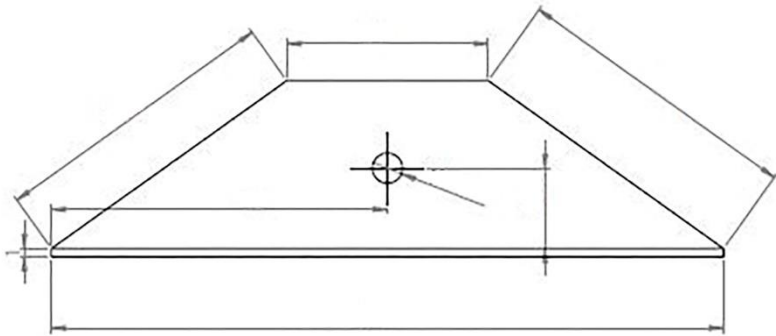


FIG. 9

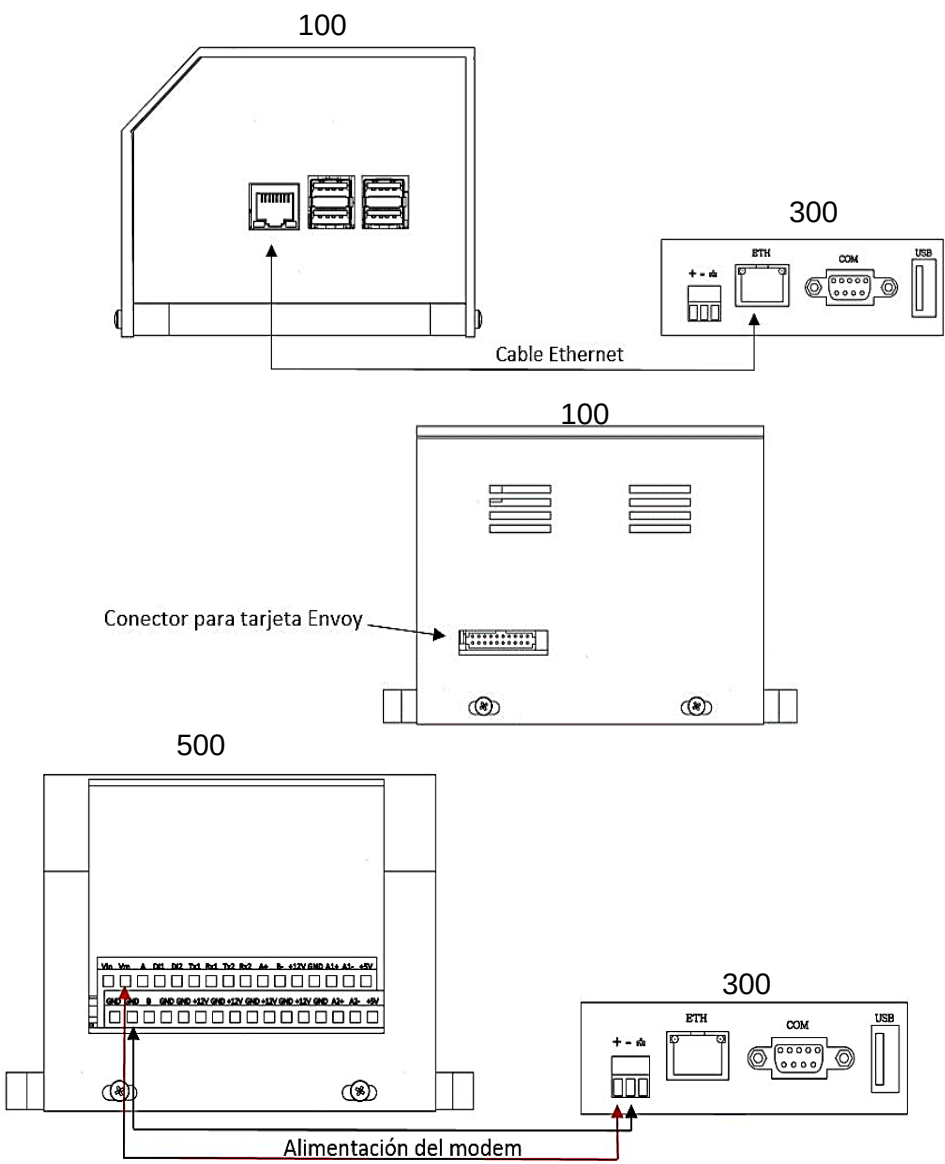


FIG. 10

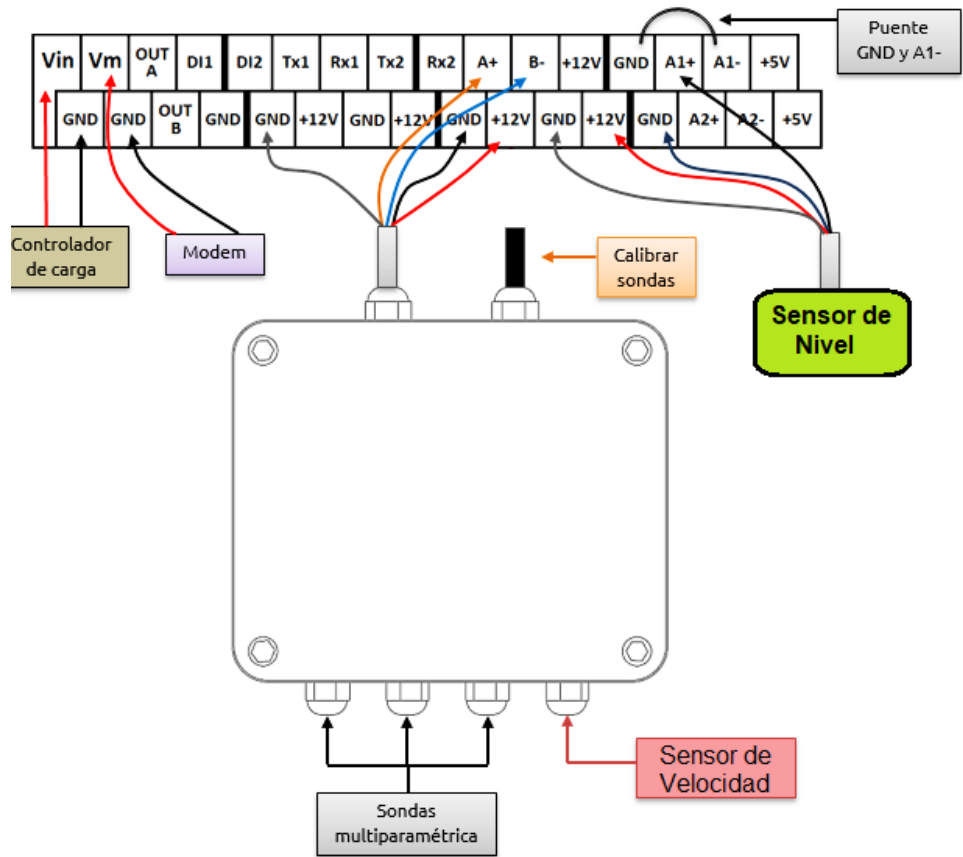
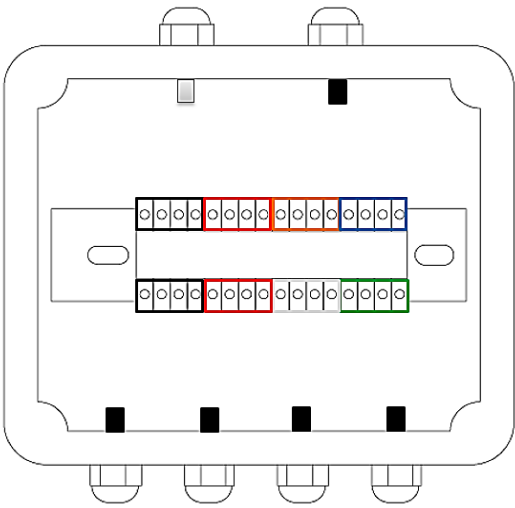


FIG. 11

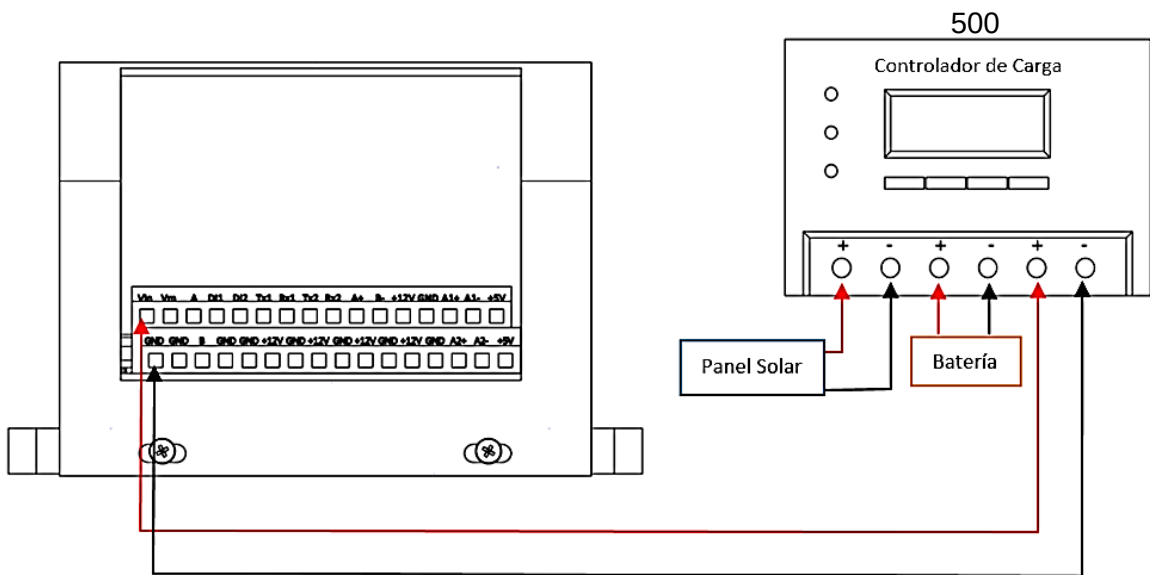


Identificación por colores:

- Negativo de alimentación.
- Positivo de alimentación.
- A+ rs485.
- B- rs485.

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FIG. 12



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FIG. 13

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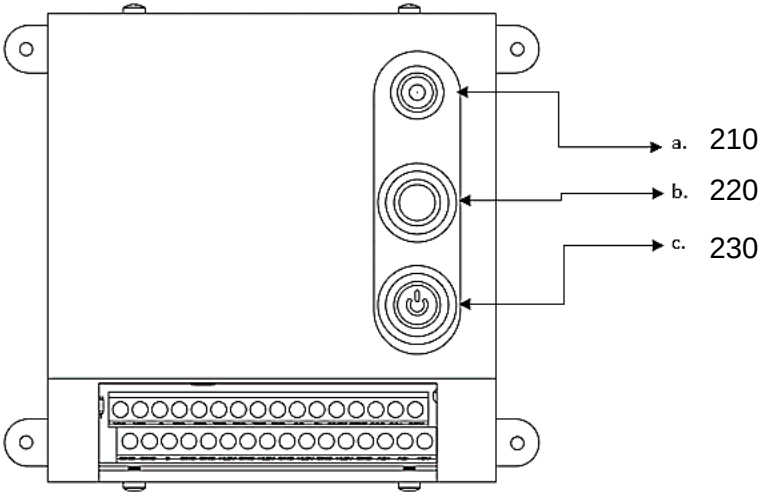
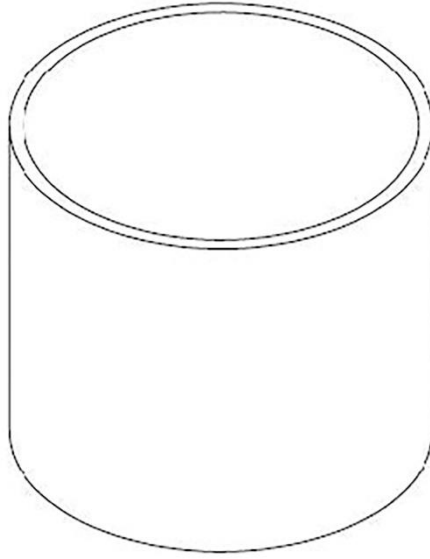


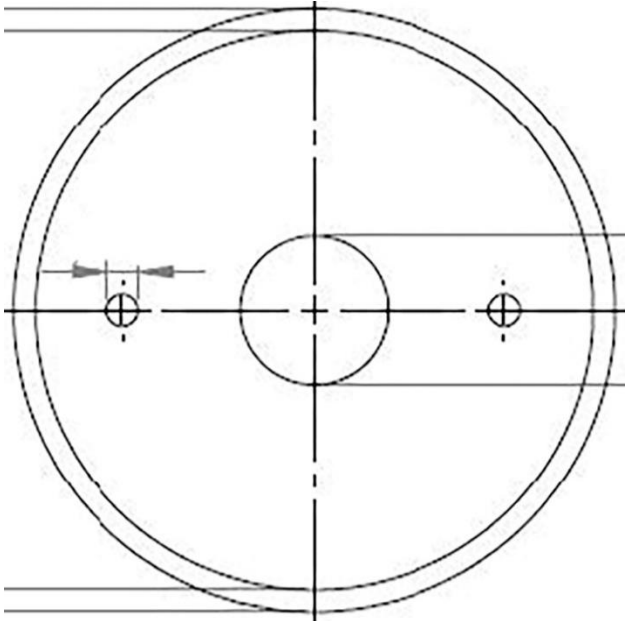
Figura 13. Botones indicadores. El indicador (a.) (210) se enciende de color rojo si el equipo detecta algún error. El indicador (b.) (220) se enciende de color azul indicando que la línea de 12 voltios está encendida, y si es presionado para apague o encienda la línea de 12 voltios. El indicador (c.) (230) se enciende de color blanco indicando que el equipo se encuentra energizado, y si es presionado apaga o enciende el equipo.

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FIG. 14

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Fig. 15



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FIG. 16

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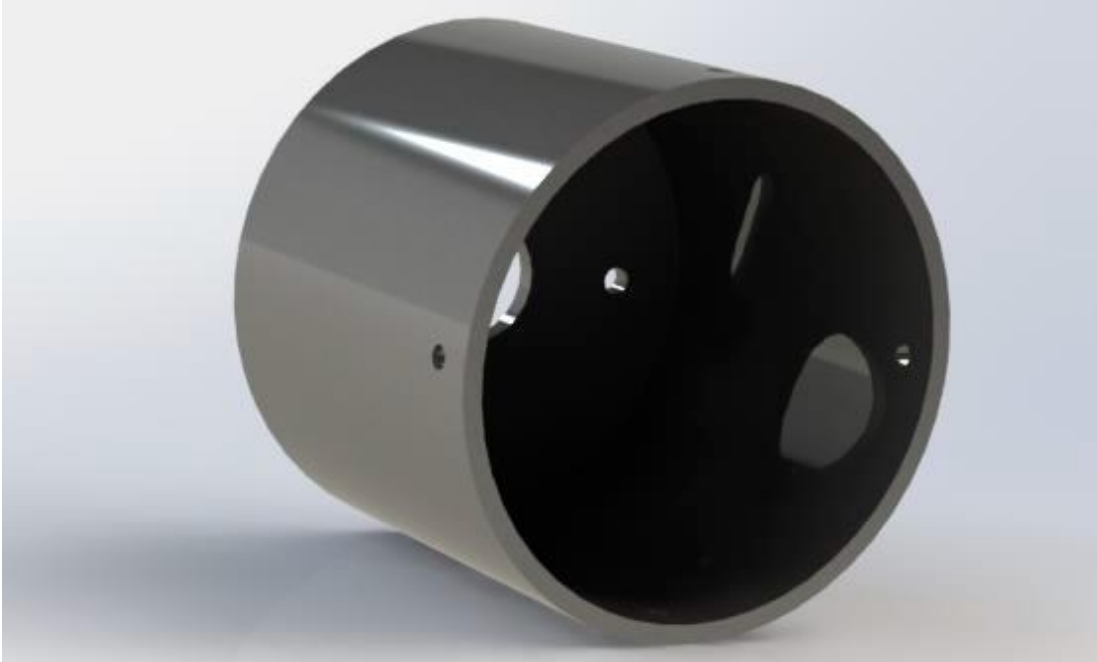
FIG. 17

FIG. 18

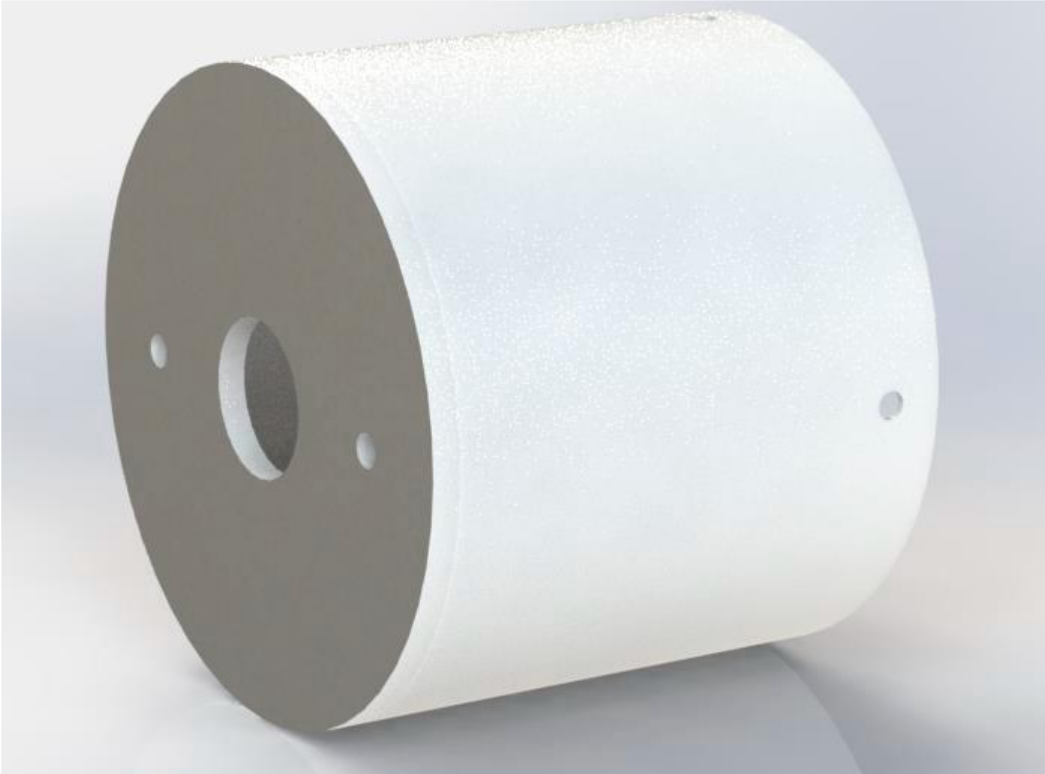
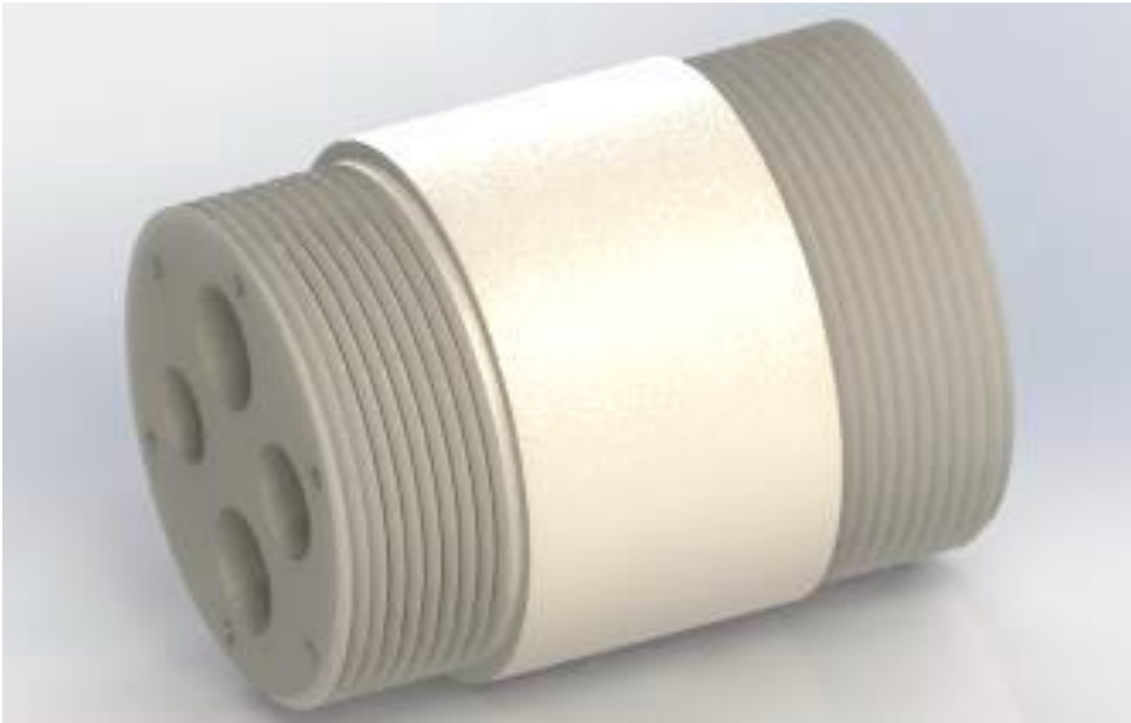
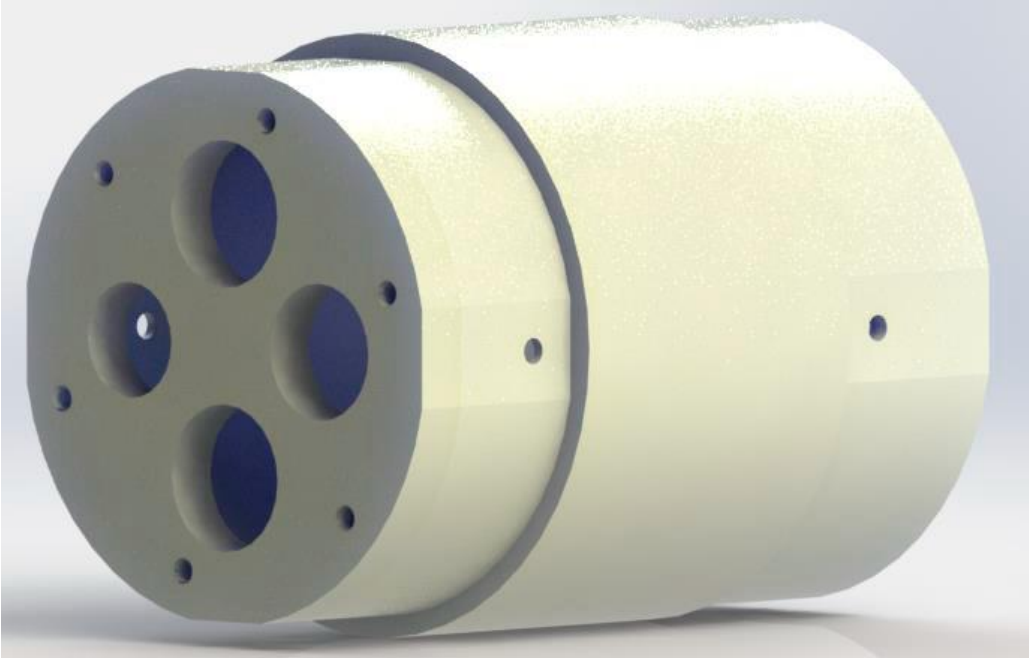


FIG. 19

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FIG. 20

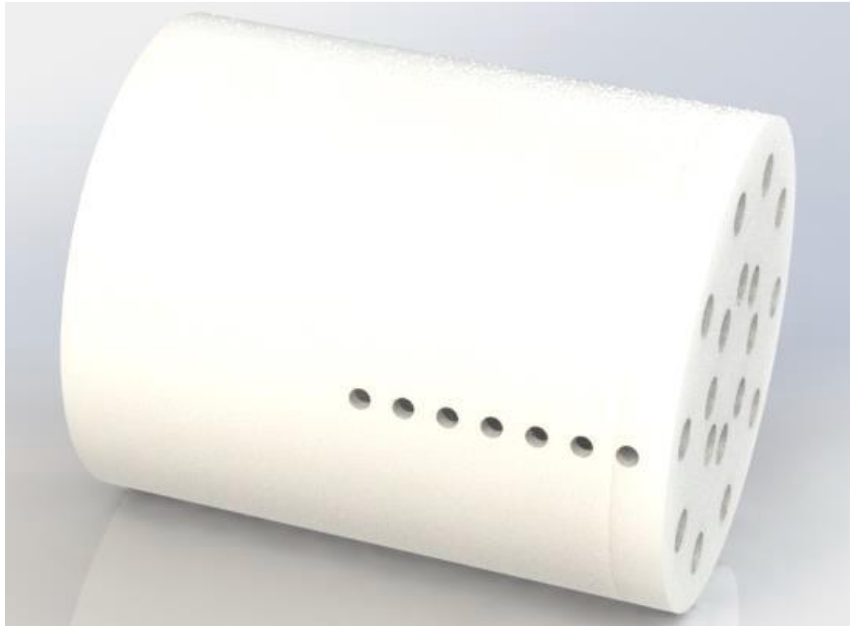


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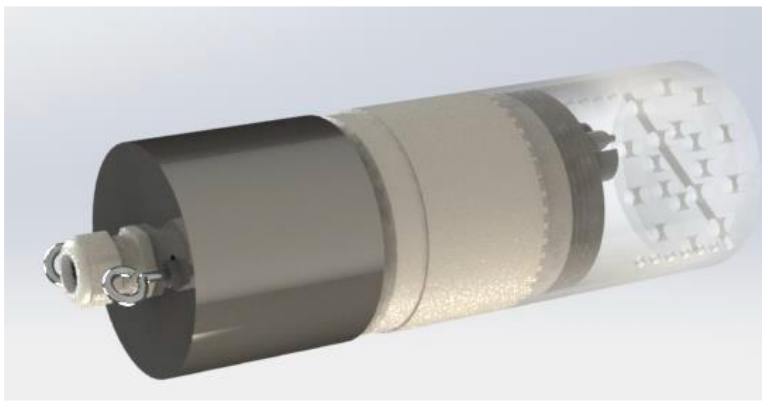
FIG. 21



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FIG. 22



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FIG. 23



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FIG. 24

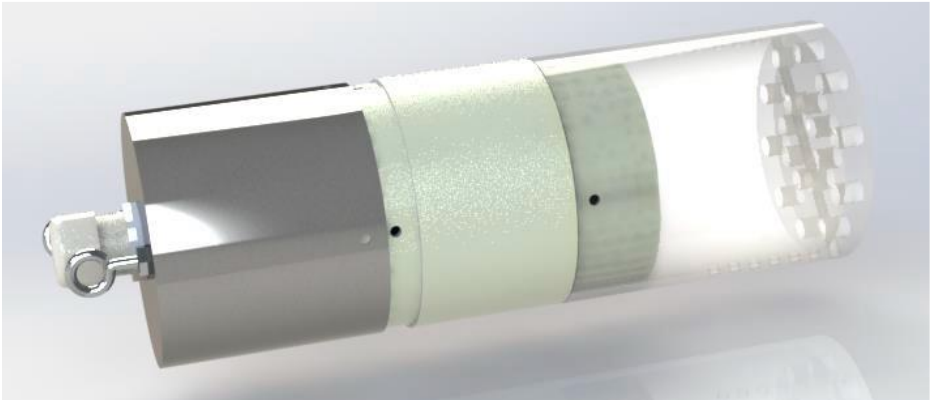


FIG. 25

