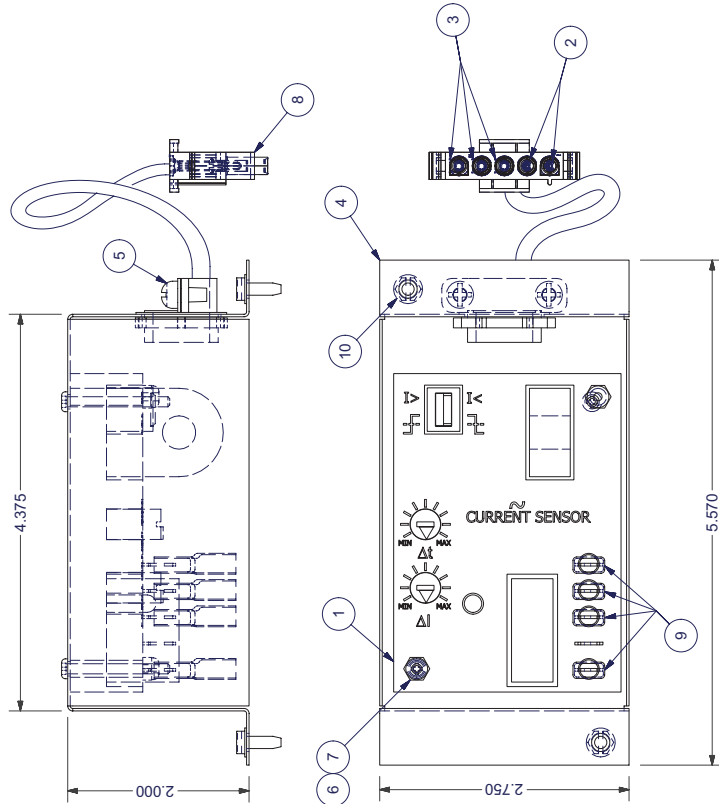
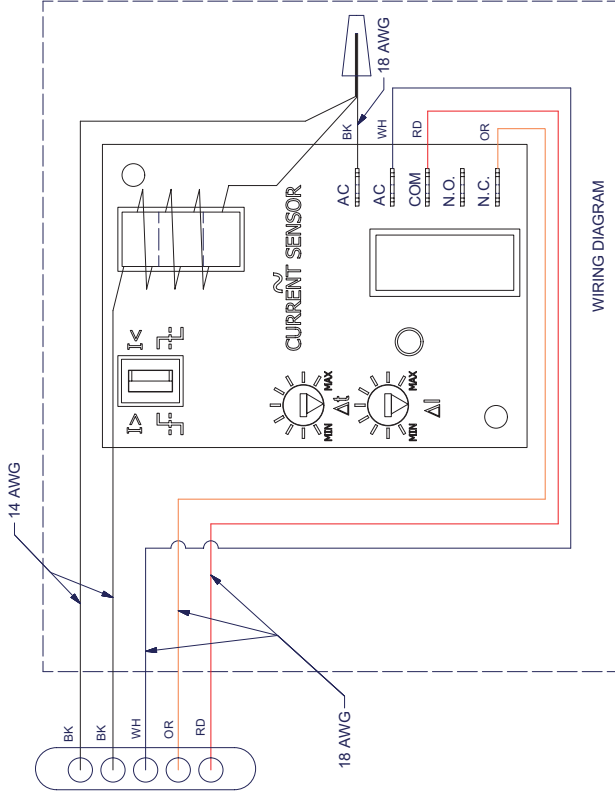
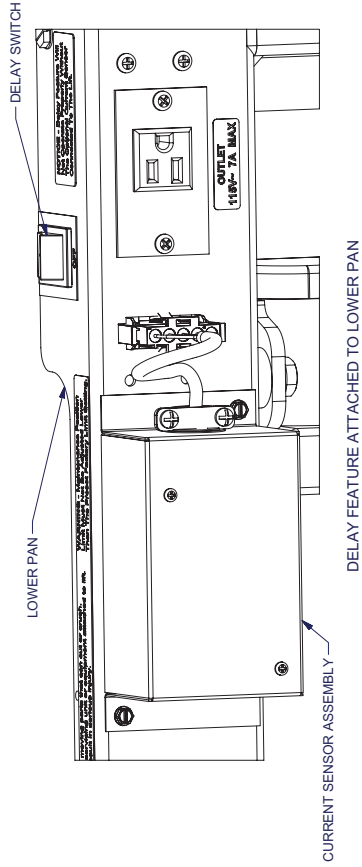


Drawing 300382 115V AC Current Sensor by Draper



| ITEM | QTY | PART NUMBER | DESCRIPTION |
|------|-----|---------------|--|
| 1 | 1 | C232.001 | SENSOR 120V AC CURRENT SSAC MODEL ECS41BC 50/60 HZ UNIVERSAL |
| 2 | 2 | C097.003 | CONNECTOR PIN 24-18 AWG AMP #350661-1 (ACCESS) |
| 3 | 3 | C097.045 | CONNECTOR PIN 20-14 AWG AMP #350647-1 |
| 4 | 1 | C108.084.07SA | BOX, CURRENT SENSOR |
| 5 | 1 | C111.008 | ELECTRICAL CONNECTOR C500 (NEER) 2 SCREW |
| 6 | 2 | C020.481 | Screw #4-40 x 1/8" Long Phil Pan Hd Stainless |
| 7 | 2 | C018.084 | Nut, #4-40 Nylon Inserted Lock |
| 8 | 1 | C097.014-1 | CONNECTOR PLUG HSG AMP # 350809-1 (ACCESS) |
| 9 | 4 | C113.058 | TERMINAL, 22-18 AWG .250 W PANDUIT DING 18-250FB LOOSE |
| 10 | 2 | C020.200 | Screw, 6-32 x .375 HEX WASH HD Type "F" |

NOTES

- When the Optional Current Sensor is installed the Delay Switch must be in the "Delay On" position for the Delay Feature to operate properly.
- If the Optional Current Sensor is installed and the "Show" position requires adjusting the "Delay Switch" must be switched to "Off" while adjusting the show position. Refer to the "Adjusting" section of the Lift instructions for information on how to adjust the "Show" position.
- Return the "Delay Switch" to the "ON" position.

DRAPER®

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