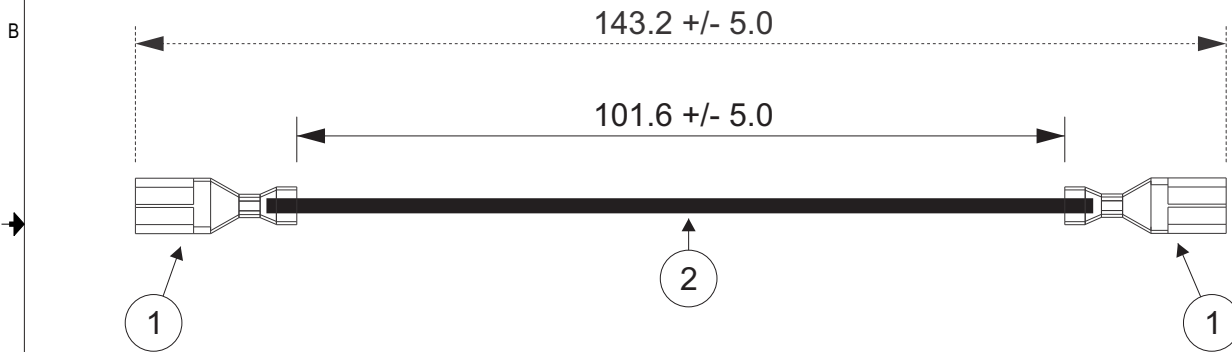


THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO J.S.T. AND SHALL NOT BE USED OR SHOWN WITHOUT WRITTEN PERMISSION.

| Item No. | Part No.       | Description        |
|----------|----------------|--------------------|
| 1        | SRSF-91-250AS  | RSF Contact, Brass |
| 2        | UL1015, 12 AWG | Black              |

| Electrical Specifications |
|---------------------------|
| Current: 20AAC/DC         |
| Voltage: 250V AC/DC       |

| APPLICABLE HOUSINGS |                          |
|---------------------|--------------------------|
| NO. OF CIRCUITS     | KEYLESS HOUSING PART NO. |
| 2                   | RSFP-2V-00               |
| 3                   | RSFP-3V-00               |
| 4                   | RSFP-4V-00               |
| 5                   | RSFP-5V-00               |
| 6                   | RSFP-6V-00               |
| 7                   | RSFP-7V-00               |
| 8                   | RSFP-8V-00               |
| 9                   | RSFP-9V-00               |
| 10                  | RSFP-10V-00              |
| 11                  | RSFP-11V-00              |
| 12                  | RSFP-12V-00              |



|   |                                  |  |                   |
|---|----------------------------------|--|-------------------|
| All dimensions are in millimeters with a default tolerance of +/- 5.0 unless otherwise specified. |                                  | CUSTOMER NAME  |                   |
| DESCRIPTION   |                                  | DESCRIPTION  |                   |
| 4" LIF, POS LOCK, .250, DOUBLE-END LEADS, BRASS, F-F  |                                  | 4" LIF, POS LOCK, .250, DOUBLE-END LEADS, BRASS, F-F |                   |
| Drawn By:<br>Larissa Mosley   | Checked By:<br>Steven Pilkington | SIZE<br>1:1  | SCALE<br>1:1      |
| CUSTOMER PART NO.   | PART NO.<br>ASRSFSRSF12K102A     | DRAWING NO.<br>GAM-501                               | DATE<br>6/14/2018 |

| ZONE | REV | DESCRIPTION                   | DATE      | APPROVED |
|------|-----|-------------------------------|-----------|----------|
|      | 1   | Add Electrical Specifications | 7/03/2018 | LM       |