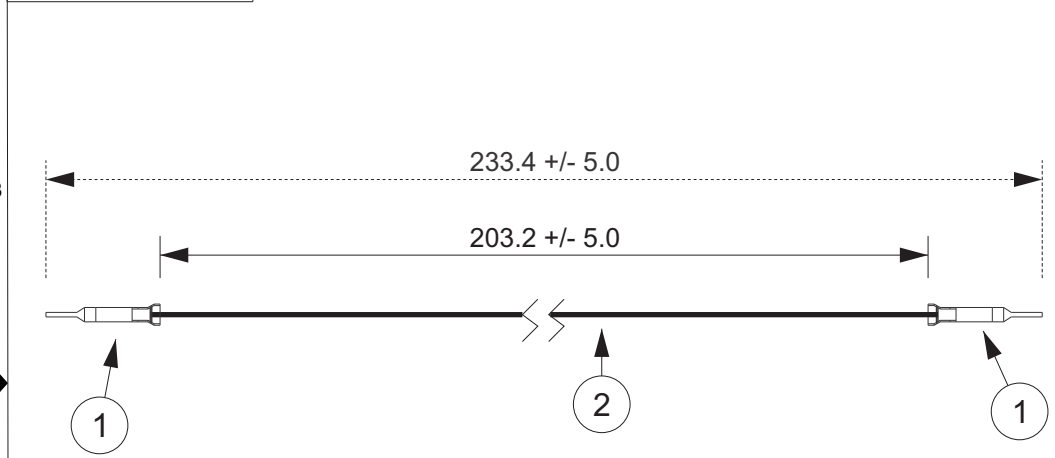


THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO J.S.T. AND SHALL NOT BE USED OR SHOWN WITHOUT WRITTEN PERMISSION.

| Item No. | Part No. | Description |
|----------|----------------|--------------------------|
| 1 | SXAM-01T-P0.6 | XA W-W Connector Contact |
| 2 | UL1007, 22 AWG | Black |

| Electrical Specifications |
|---------------------------|
| Current: 3.0A AC/DC |
| Voltage: 250V AC/DC |



| APPLICABLE HOUSINGS | | | | |
|---------------------|------------------|--------------------------------------|-----------------|------------------|
| XA SERIES | | | XAD SERIES | |
| NO. OF CIRCUITS | HOUSING PART NO. | HOUSING PART NO. WITHOUT PANEL LOCKS | NO. OF CIRCUITS | HOUSING PART NO. |
| 2 | XARR-02V | XARR-02VF | 8 | XADR-08V |
| 3 | XARR-03V | XARR-03VF | 10 | XADR-10V |
| 4 | XARR-04V | XARR-04VF | 12 | XADR-12V |
| 5 | XARR-05V | XARR-05VF | 14 | XADR-14V |
| 6 | XARR-06V | XARR-06VF | 16 | XADR-16V |
| 7 | XARR-07V | - | 18 | XADR-18V |
| 8 | XARR-08V | XARR-08VF | 20 | XADR-20V |
| 9 | XARR-09V | XARR-09VF | 22 | XADR-22V |
| 10 | XARR-10V | XARR-10VF | 24 | XADR-24V |
| 11 | XARR-11V | - | 26 | XADR-26V |
| 12 | XARR-12V | XARR-12VF | 28 | XADR-28V |
| 13 | XARR-13V | - | 30 | XADR-30V |
| 14 | XARR-14V | - | 32 | XADR-32V |
| 15 | XARR-15V | - | 34 | XADR-34V |
| - | - | - | 36 | XADR-36V |
| - | - | - | 40 | XADR-40V |



| ZONE | REV | DESCRIPTION | DATE | APPROVED |
|------|-----|-------------------------------|-----------|----------|
| 1 | 1 | Add Electrical Specifications | 7/02/2018 | LM |

| | | | | |
|---|---------------------|--|----------|-----|
| All dimensions are in millimeters with a default tolerance of +/- 5.0 unless otherwise specified. | | CUSTOMER NAME | | |
| | | DESCRIPTION | | |
| | | 2.5mm Pitch XA & XAD W-W Series Standard Leads - 8" Inside Length DOUBLE END LEADS, M-M | | |
| Drawn By: Larissa Mosley | SIZE | CUSTOMER PART NO. | PART NO. | REV |
| Checked By: Steven Pilkington | SCALE 1:1 | ASXAMSXAMK203 | | |
| | DRAWING NO. GAM-368 | DATE 5/14/2018 | | |