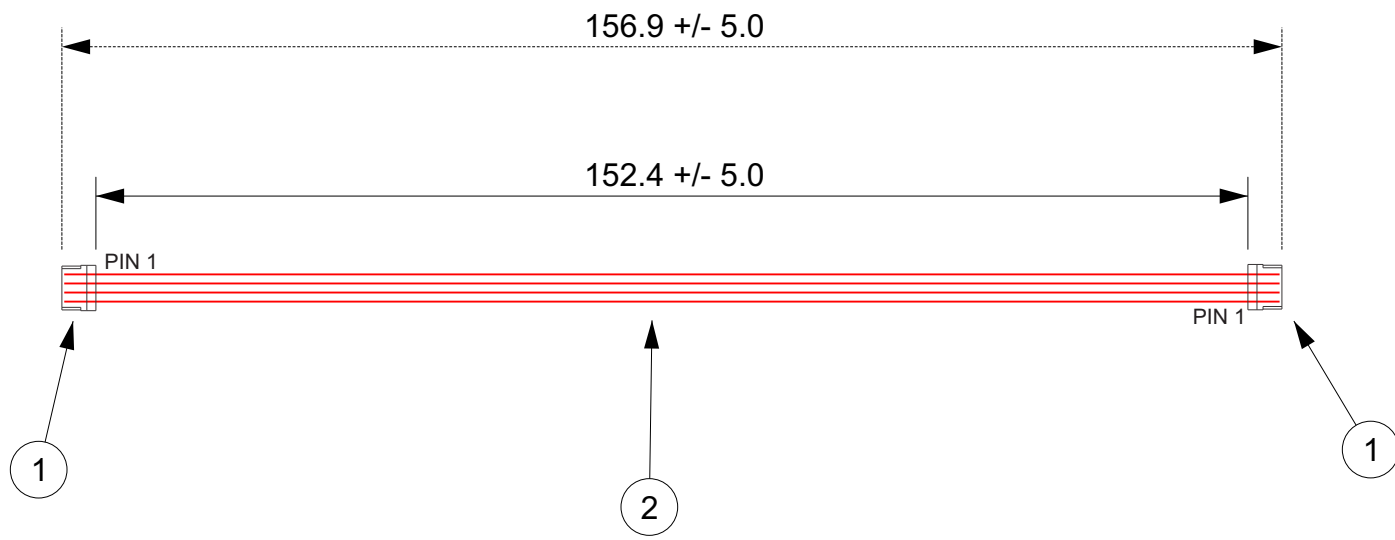


THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO J.S.T. AND SHALL NOT BE USED OR SHOWN WITHOUT WRITTEN PERMISSION.

| Item No. | Part No. | Description | TABLE 1 | | | | | | | | | | |
|---|-----------------|---------------|----------------------------------|--------------------|---------------------|--------------------|---------------------|--|---|---|-----------|--------------------|--------|
| 1 | See Table 1 | XSR Connector | ITEM | NUMBER OF CIRCUITS | CONNECTOR PART NO. | ASSEMBLY PART NO. | TOTAL WIRE REQUIRED | | | | | | |
| 2 | UL11136, 36 AWG | Red | 1 | 2 | 02XSR-36S | A02XSR02XSR36R152B | 314 mm | | | | | | |
| <table border="1"> <tr> <td colspan="2"><u>Electrical Specifications</u></td> </tr> <tr> <td colspan="2">Current: 0.2A AC/DC</td> </tr> <tr> <td colspan="2">Voltage: 30V AC/DC</td> </tr> </table> | | | <u>Electrical Specifications</u> | | Current: 0.2A AC/DC | | Voltage: 30V AC/DC | | 1 | 4 | 04XSR-36S | A04XSR04XSR36R152B | 628 mm |
| | | | <u>Electrical Specifications</u> | | | | | | | | | | |
| | | | Current: 0.2A AC/DC | | | | | | | | | | |
| | | | Voltage: 30V AC/DC | | | | | | | | | | |
| | | | 1 | 6 | 06XSR-36S | A06XSR06XSR36R152B | 941 mm | | | | | | |
| | | | 1 | 10 | 10XSR-36S | A10XSR10XSR36R152B | 1569 mm | | | | | | |
| 1 | 16 | 16XSR-36S | A16XSR16XSR36R152B | 2510 mm | | | | | | | | | |
| 1 | 20 | 20XSR-36S | A20XSR20XSR36R152B | 3138 mm | | | | | | | | | |
| 1 | 22 | 22XSR-36S | A22XSR22XSR36R152B | 3452 mm | | | | | | | | | |



| | | | | | |
|---|----------------------------------|--|-------------------|-----------------|-----|
| All dimensions are in millimeters with a default tolerance of +/- 5.0 unless otherwise specified. | | CUSTOMER NAME | | | |
| | | DESCRIPTION 0.6mm Pitch XSR Standard Catalog Assembly - 6" Overall Length - Pin Out: 1 to N | | | |
| Drawn By: Larissa Mosley | Checked By: Steven Pilkington | SIZE | CUSTOMER PART NO. | PART NO. | REV |
| SCALE: 2:1 | | DRAWING NO. GAM-279 | | DATE: 4/05/2018 | |

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