



| REV | RESPONSIBLE | REVISION RECORD |
|-----|-------------|---|
| A | | INITIAL REVISION |
| B | | ADD: "-A-" (M4,M10), TABLE (L16), DELETE: NOTE (M4, M10) |
| C | | ADD: NOTE 2 |
| D | | CHANGE: 7.5 +/- 2.0 (N8) WAS 7.5 CHANGE: "160.0" (L16) WAS "120.0" |

| -A- | TRAVEL |
|-------|--------|
| 80.0 | 100mm |
| 80.0 | 125mm |
| 80.0 | 150mm |
| 80.0 | 175mm |
| 110.0 | 200mm |
| 120.0 | 225mm |
| 160.0 | 250mm |

- Notes:
- Test Requirements
Refer to all related IDS-FES documents referenced in product structure to find required test items. Perform all required "First Piece (INS Task)" tests shown within the "Test Requirement/Inspection Criteria" table.
 - Refer to APPEARANCE CRITERIA GRADE in product structure.

| | | |
|---|--|---------------|
| DOCUMENT MAY NOT REPRESENT COMPLETE REQUIREMENTS. REFER TO PRODUCT STRUCTURE | | |
| GEOMETRIC DIMENSIONING AND TOLERANCING TO BE INTERPRETED PER ASME Y 14.5-2009 | FORMAT: A2 | SHEET: 1/1 |
| DO NOT SCALE DRAWING | SRAM CONFIDENTIAL - THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO SRAM CORPORATION AND MAY NOT BE DISCLOSED WITHOUT PERMISSION. | |
| ALL DIMENSIONS ARE mm | DRAWING NAME/DESCRIPTION ARTWORK PLACEMENT SP REVERB AXS2 LOWER | |
| UNSPECIFIED LENGTH TOLERANCE XX +/- 0.5 | DRAWING NUMBER 90-6818-055-000 | REVISION D |
| UNSPECIFIED ANGLE TOLERANCE +/- 20degrees | | |