

Tab Contacts

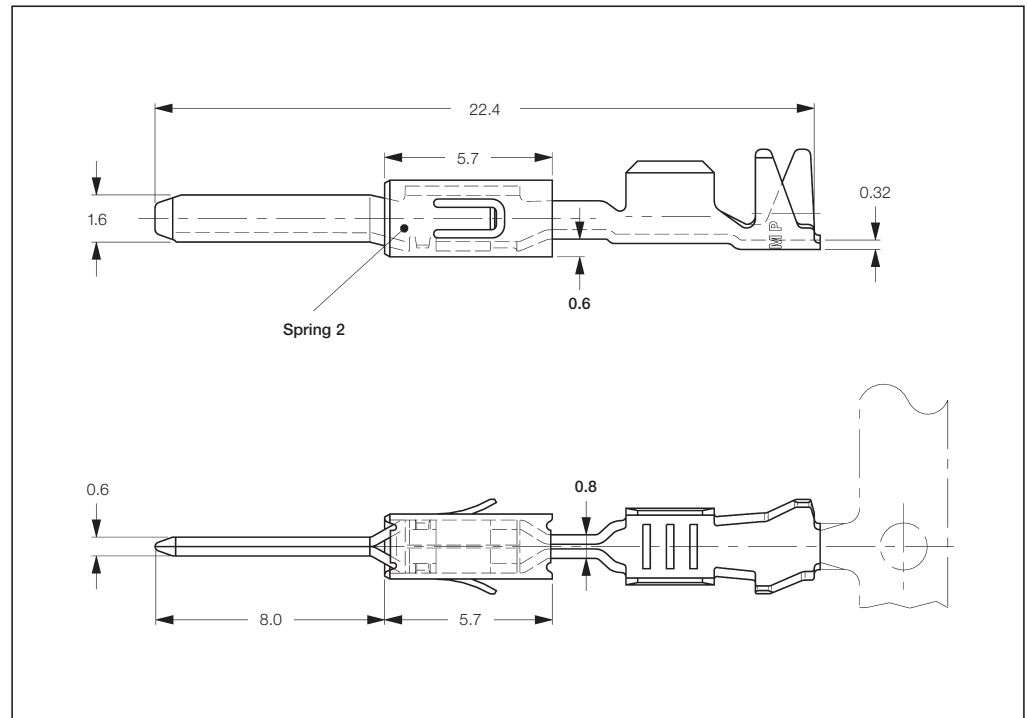
Tabs 1.6 x 0.6 mm with Modified Steel Top Spring, Mates with AMP MCP 1.5K Contact System

Extraction Tool:
Part No. **539960-1**

Product Group Drawing:
1355055

Product Specification:
108-18331

Application Specification:
114-18082



Standard Tab Contacts with Modified Spring (STC)

| Wire Size Range (mm ²) | Insulation Diameter (mm) | | Material and Finish* | Part Numbers | | | | | |
|------------------------------------|--------------------------|-----------|----------------------|-------------------------|------------------|-------------------------|------------------|-------------------------|-----------|
| | FLK | FLR | | Strip Form | Package Quantity | Loose-Piece | Package Quantity | Applicator [♦] | Hand Tool |
| 0.2–0.5 | – | 1.15–1.60 | -2 / -3 | 964265 ²⁾ | 7,500 | 964266 ²⁾ | 500 | x-1528091-x | |
| 0.5–1.0 | – | 1.4–2.1 | -2 / -3 | 969079 ^{2) 3)} | 5,500 | 969080 ^{2) 3)} | 500 | x-1528096-x | 2063409-1 |
| 0.5–1.0 | – | 1.4–2.1 | -1 / -2 / -3 | 964267 ²⁾ | 6,000 | 964268 ²⁾ | 500 | x-1528092-x | |
| 1.5 | – | 2.2–2.4 | -1 / -2 / -3 | 1241846 ²⁾ | 4,000 | 1241847 ²⁾ | 500 | x-1528123-x | – |

Tab Contacts Single Wire Sealing System with Modified Spring (SWS)

| Wire Size Range (mm ²) | Insulation Diameter (mm) | | Material and Finish* | Part Numbers | | | | | |
|------------------------------------|--------------------------|---------|----------------------|----------------------|------------------|----------------------|------------------|-------------------------|-----------|
| | FLK | FLR | | Strip Form | Package Quantity | Loose-Piece | Package Quantity | Applicator [♦] | Hand Tool |
| 0.2–0.5 | – | 1.2–1.6 | -2 / -3 | 969028 ²⁾ | 4,000 | 969029 ²⁾ | 500 | x-1528068-x | |
| 0.5–1.0 | – | 1.4–2.1 | -2 / -3 | 964269 ²⁾ | 4,000 | 964270 ²⁾ | 500 | x-1528261-x | 539663-2 |

***) Material and Finish:**
xxx-1 = CuSn4, pre-tin plated
xxx-2 = CuFe2, pre-tin plated
xxx-3 = CuSn4, gold plated

Remarks:
2) = With Spring 1 (shown on Page 3-4) or Spring 2
3) = For Double and Single Termination

♦) The pre- and suffix for the applicators depends on the applied termination equipment.