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**Part Number:** [0690200680](#)  
**Status:** **Active**  
**Overview:** [Application Tooling](#)  
**Description:** Arbor Press Fixture

**Documents:**

[RoHS Certificate of Compliance \(PDF\)](#)

**General**

|                                |   |
|--------------------------------|---|
| Product Family                 | Application Tooling   |
| Series                         | <a href="#">207125</a>  |
| Function                       | Insulation Displacement (IDT)   |
| Geographic Area                | Global  |
| Level of Automation            | Manual  |
| More Detailed Tech Information | <a href="mailto:applicationtooling@molex.com">applicationtooling@molex.com</a>  |
| Overview                       | <a href="#">Application Tooling</a>   |
| Product Name                   | N/A   |
| Tool Type                      | Arbor Press   |
| UPC                            | 800753562134  |
| Warranty Disclaimer            | CAUTION: Molex tooling crimp specifications are valid only when used with Molex terminals and tooling manufactured by Molex and sold by Molex or authorized distributors ("Molex Tooling"). When using tooling other than Molex Tooling with Molex specific connector systems listed in our ATS documents, the Molex tooling qualification does not apply and the responsibility for full qualification of the connector system is that of the customer. Molex accepts no liability for connector performance or tooling support where tooling other than Molex Tooling is used or where Molex Tooling is modified. |

**Material Info**

**Reference - Drawing Numbers**

Application Tooling Documents [SD-69020-0680](#)



*Series image - Reference only*

**EU ELV**

**Not Reviewed**

**EU RoHS**

**Not Reviewed**

**REACH SVHC**

Not Reviewed

**Halogen-Free**

**Status**

**Not Reviewed**

For more information, please visit [Contact US](#)

China ROHS

Not Reviewed

ELV

Not Reviewed

RoHS Phthalates

Not Reviewed

**Search Parts in this Series**

[207125 Series](#)

**Application Tooling** | **FAQ**

| Description  | Product #                 |
|--|---------------------------|
| 1.27mm Pitch<br>QF-50 Single Beam,<br>Vertical MIL/DIN<br>Version, 0.10µm<br>Gold (Au), 10<br>Circuits | <a href="#">906351101</a> |
| 1.27mm Pitch<br>QF-50 Single Beam,<br>Vertical MIL/DIN<br>Version, 0.76µm<br>Gold (Au), 10<br>Circuits | <a href="#">906351102</a> |
| 1.27mm Pitch<br>QF-50 Single Beam,<br>Vertical MIL/DIN<br>Version, 0.10µm<br>Gold (Au), 14<br>Circuits | <a href="#">906351141</a> |
| 1.27mm Pitch<br>QF-50 Single Beam,<br>Vertical MIL/DIN<br>Version, 0.76µm                              | <a href="#">906351142</a> |

Gold (Au), 14  
Circuits  
1.27mm Pitch 906351161  
QF-50 Single Beam,  
Vertical MIL/DIN  
Version, 0.10µm  
Gold (Au), 16  
Circuits  
1.27mm Pitch 906351162  
QF-50 Single Beam,  
Vertical MIL/DIN  
Version, 0.76µm  
Gold (Au), 16  
Circuits  
1.27mm Pitch 906351201  
QF-50 Single Beam,  
Vertical MIL/DIN  
Version, 0.10µm  
Gold (Au), 20  
Circuits  
1.27mm Pitch 906351202  
QF-50 Single Beam,  
Vertical MIL/DIN  
Version, 0.76µm  
Gold (Au), 20  
Circuits  
1.27mm Pitch 906351241  
QF-50 Single Beam,  
Vertical MIL/DIN  
Version, 0.10µm  
Gold (Au), 24  
Circuits  
1.27mm Pitch 906351242  
QF-50 Single Beam,  
Vertical MIL/DIN  
Version, 0.76µm  
Gold (Au), 24  
Circuits  
1.27mm Pitch 906351243  
QF-50 Single Beam,  
Vertical MIL/DIN  
Version, 0.38µm  
Gold (Au), 24  
Circuits  
1.27mm Pitch 906351261  
QF-50 Single Beam,  
Vertical MIL/DIN  
Version, 0.10µm  
Gold (Au), 26  
Circuits  
1.27mm Pitch 906351262  
QF-50 Single Beam,  
Vertical MIL/DIN  
Version, 0.76µm  
Gold (Au), 26  
Circuits  
1.27mm Pitch 906351301  
QF-50 Single Beam,  
Vertical MIL/DIN  
Version, 0.10µm  
Gold (Au), 30  
Circuits  
1.27mm Pitch 906351302  
QF-50 Single Beam,  
Vertical MIL/DIN

Version, 0.76 $\mu$ m  
Gold (Au), 30  
Circuits  
1.27mm Pitch 906351341  
QF-50 Single Beam,  
Vertical MIL/DIN  
Version, 0.10 $\mu$ m  
Gold (Au), 34  
Circuits  
1.27mm Pitch 906351342  
QF-50 Single Beam,  
Vertical MIL/DIN  
Version, 0.76 $\mu$ m  
Gold (Au), 34  
Circuits  
1.27mm Pitch 906351401  
QF-50 Single Beam,  
Vertical MIL/DIN  
Version, 0.10 $\mu$ m  
Gold (Au), 40  
Circuits  
1.27mm Pitch 906351402  
QF-50 Single Beam,  
Vertical MIL/DIN  
Version, 0.76 $\mu$ m  
Gold (Au), 40  
Circuits  
1.27mm Pitch 906351501  
QF-50 Single Beam,  
Vertical MIL/DIN  
Version, 0.10 $\mu$ m  
Gold (Au), 50  
Circuits  
1.27mm Pitch 906351502  
QF-50 Single Beam,  
Vertical MIL/DIN  
Version, 0.76 $\mu$ m  
Gold (Au), 50  
Circuits  
1.27mm Pitch 906351601  
QF-50 Single Beam,  
Vertical MIL/DIN  
Version, 0.10 $\mu$ m  
Gold (Au), 60  
Circuits  
1.27mm Pitch 906351602  
QF-50 Single Beam,  
Vertical MIL/DIN  
Version, 0.76 $\mu$ m  
Gold (Au), 60  
Circuits  
1.27mm Pitch 906351641  
QF-50 Single Beam,  
Vertical MIL/DIN  
Version, 0.10 $\mu$ m  
Gold (Au), 64  
Circuits  
1.27mm Pitch 906351642  
QF-50 Single Beam,  
Vertical MIL/DIN  
Version, 0.76 $\mu$ m  
Gold (Au), 64  
Circuits

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