

# Datamate Tooling

- ❖ Instruction sheets can be accessed at [www.harwin.com/instructions](http://www.harwin.com/instructions).
- ❖ A Datamate Crimping Instruction video is available at [www.harwin.com/harwintv](http://www.harwin.com/harwintv).

HAND CRIMP TOOL	HAND CRIMP TOOL												
<ul style="list-style-type: none"> <li>❖ Standard circular crimp tool BS5210-3A-300 and MIL specification M22520/2-01.</li> <li>❖ Precision tool with ratchet mechanism and 8-indent form.</li> <li>❖ Must be used with applicable positioner shown below.</li> <li>❖ Instruction sheet available.</li> </ul>  <table border="1" data-bbox="428 1003 808 1108"> <thead> <tr> <th colspan="2">ORDER CODE</th> </tr> </thead> <tbody> <tr> <td>Signal contacts, L-Tek, J-Tek &amp; Mix-Tek</td> <td><b>M22520/2-01</b></td> </tr> </tbody> </table>	ORDER CODE		Signal contacts, L-Tek, J-Tek & Mix-Tek	<b>M22520/2-01</b>	<ul style="list-style-type: none"> <li>❖ Standard circular crimp tool.</li> <li>❖ Precision tool with ratchet mechanism and 8-indent form.</li> <li>❖ Must be used with applicable positioner shown below.</li> <li>❖ Instruction sheet available.</li> </ul>  <table border="1" data-bbox="1162 1003 1511 1108"> <thead> <tr> <th colspan="2">ORDER CODE</th> </tr> </thead> <tbody> <tr> <td>Inner contact of Mix-Tek coax contacts</td> <td><b>Z80-292</b></td> </tr> </tbody> </table>	ORDER CODE		Inner contact of Mix-Tek coax contacts	<b>Z80-292</b>				
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