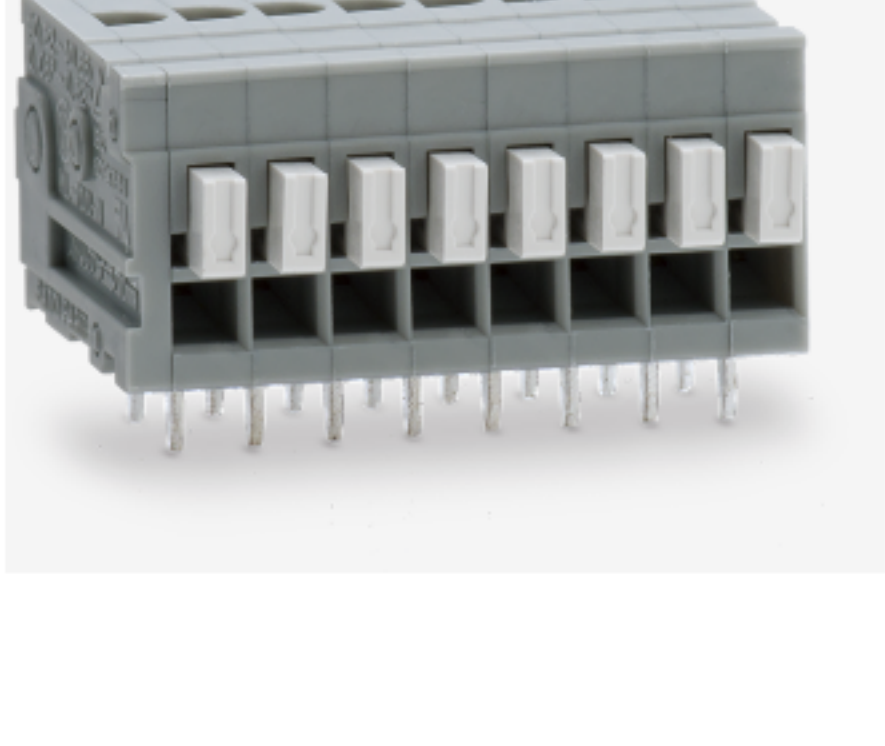




ML-700-NH

made in JAPAN



- Pitch 2.54mm
- Small size
- Stranded wire and Solid wire
- Check hole
- Press fit

2013-01-25

Notice of partial product changes. PDF

See other change notifications

	E101073	
	J2050667	
	LR65928	

Order model number

Order model number	ML-700-NH-[Position]
Order example	ML-700-NH-2P (An example of ordering with 2 positions.)

Basic information

Dimension

Soldering heat resistance conditions

Download

Download

Attention: This download system is supported by Google Chrome, Microsoft Edge and Mozilla Firefox.

Please read the [download terms](#) when downloading data.

*For the Environmentally Friendly Substances Report, please see [our Environmental Initiatives](#).

*For tools to view chemSHERPA data, see the [download procedure PDF](#). For the [survey list PDF](#), please see here.

* If red phosphorus is intentionally added, it is voluntarily reported by chemSHERPA.

For the versions of chemSHERPA data, Conflict Minerals Reporting Template (CMRT) and Extended Minerals Reporting Template (EMRT) that are supported by our products, please see [the version correspondence table](#).

Please select the file to download.The file that can be downloaded differs between non-members and members. Please refer to "[? Help](#)" for details.

ML-700-NH[Common files]

- ☐ Specification
- ☐ Product test report
- ☐ Certificate of non-applicability of US EAR
- ☐ Parameter Sheet

ML-700-NH-2P

- ☐ chemSHERPA data
- ☐ Report on RoHS Directive
- ☐ 2D CAD data (dxf)
- ☐ 3D CAD data (ipt)
- ☐ 3D CAD data (stp)
- ☐ 3D CAD data (x_b)
- ☐ 3D PDF
- ☐ CMRT
- ☐ EMRT (xlsx)

ML-700-NH-3P

- ☐ chemSHERPA data
- ☐ Report on RoHS Directive
- ☐ 2D CAD data (dxf)
- ☐ 3D CAD data (ipt)
- ☐ 3D CAD data (stp)
- ☐ 3D CAD data (x_b)
- ☐ 3D PDF
- ☐ CMRT
- ☐ EMRT (xlsx)

ML-700-NH-4P

- ☐ chemSHERPA data
- ☐ Report on RoHS Directive
- ☐ 2D CAD data (dxf)
- ☐ 3D CAD data (ipt)
- ☐ 3D CAD data (stp)
- ☐ 3D CAD data (x_b)
- ☐ 3D PDF
- ☐ CMRT
- ☐ EMRT (xlsx)

ML-700-NH-5P

- ☐ chemSHERPA data
- ☐ Report on RoHS Directive
- ☐ 2D CAD data (dxf)
- ☐ 3D CAD data (ipt)
- ☐ 3D CAD data (stp)
- ☐ 3D CAD data (x_b)
- ☐ 3D PDF
- ☐ CMRT
- ☐ EMRT (xlsx)

ML-700-NH-6P

- ☐ chemSHERPA data
- ☐ Report on RoHS Directive
- ☐ 2D CAD data (dxf)
- ☐ 3D CAD data (ipt)
- ☐ 3D CAD data (stp)
- ☐ 3D CAD data (x_b)
- ☐ 3D PDF
- ☐ CMRT
- ☐ EMRT (xlsx)

ML-700-NH-7P

- ☐ chemSHERPA data
- ☐ Report on RoHS Directive
- ☐ 2D CAD data (dxf)
- ☐ 3D CAD data (ipt)
- ☐ 3D CAD data (stp)
- ☐ 3D CAD data (x_b)
- ☐ 3D PDF
- ☐ CMRT
- ☐ EMRT (xlsx)

ML-700-NH-8P

- ☐ chemSHERPA data
- ☐ Report on RoHS Directive
- ☐ 2D CAD data (dxf)
- ☐ 3D CAD data (ipt)
- ☐ 3D CAD data (stp)
- ☐ 3D CAD data (x_b)
- ☐ 3D PDF
- ☐ CMRT
- ☐ EMRT (xlsx)

ML-700-NH-9P

- ☐ chemSHERPA data
- ☐ Report on RoHS Directive
- ☐ 2D CAD data (dxf)
- ☐ 3D CAD data (ipt)
- ☐ 3D CAD data (stp)
- ☐ 3D CAD data (x_b)
- ☐ 3D PDF
- ☐ CMRT
- ☐ EMRT (xlsx)

ML-700-NH-10P

- ☐ chemSHERPA data
- ☐ Report on RoHS Directive
- ☐ 2D CAD data (dxf)
- ☐ 3D CAD data (ipt)
- ☐ 3D CAD data (stp)
- ☐ 3D CAD data (x_b)
- ☐ 3D PDF
- ☐ CMRT
- ☐ EMRT (xlsx)

ML-700-NH-11P

- ☐ chemSHERPA data
- ☐ Report on RoHS Directive
- ☐ 2D CAD data (dxf)
- ☐ 3D CAD data (ipt)
- ☐ 3D CAD data (stp)
- ☐ 3D CAD data (x_b)
- ☐ 3D PDF
- ☐ CMRT
- ☐ EMRT (xlsx)

ML-700-NH-12P

- ☐ chemSHERPA data
- ☐ Report on RoHS Directive
- ☐ 2D CAD data (dxf)
- ☐ 3D CAD data (ipt)
- ☐ 3D CAD data (stp)
- ☐ 3D CAD data (x_b)
- ☐ 3D PDF
- ☐ CMRT
- ☐ EMRT (xlsx)

ML-700-NH-13P

- ☐ chemSHERPA data
- ☐ Report on RoHS Directive
- ☐ 2D CAD data (dxf)
- ☐ 3D CAD data (ipt)
- ☐ 3D CAD data (stp)
- ☐ 3D CAD data (x_b)
- ☐ 3D PDF
- ☐ CMRT
- ☐ EMRT (xlsx)

ML-700-NH-14P

- ☐ chemSHERPA data
- ☐ Report on RoHS Directive
- ☐ 2D CAD data (dxf)
- ☐ 3D CAD data (ipt)
- ☐ 3D CAD data (stp)
- ☐ 3D CAD data (x_b)
- ☐ 3D PDF
- ☐ CMRT
- ☐ EMRT (xlsx)

ML-700-NH-15P

- ☐ chemSHERPA data
- ☐ Report on RoHS Directive
- ☐ 2D CAD data (dxf)
- ☐ 3D CAD data (ipt)
- ☐ 3D CAD data (stp)
- ☐ 3D CAD data (x_b)
- ☐ 3D PDF
- ☐ CMRT
- ☐ EMRT (xlsx)

ML-700-NH-16P

- ☐ chemSHERPA data
- ☐ Report on RoHS Directive
- ☐ 2D CAD data (dxf)
- ☐ 3D CAD data (ipt)
- ☐ 3D CAD data (stp)
- ☐ 3D CAD data (x_b)
- ☐ 3D PDF
- ☐ CMRT
- ☐ EMRT (xlsx)

ML-700-NH-17P

- ☐ chemSHERPA data
- ☐ Report on RoHS Directive
- ☐ 2D CAD data (dxf)
- ☐ 3D CAD data (ipt)
- ☐ 3D CAD data (stp)
- ☐ 3D CAD data (x_b)
- ☐ 3D PDF
- ☐ CMRT
- ☐ EMRT (xlsx)

ML-700-NH-18P

- ☐ chemSHERPA data
- ☐ Report on RoHS Directive
- ☐ 2D CAD data (dxf)
- ☐ 3D CAD data (ipt)
- ☐ 3D CAD data (stp)
- ☐ 3D CAD data (x_b)
- ☐ 3D PDF
- ☐ CMRT
- ☐ EMRT (xlsx)

ML-700-NH-19P

- ☐ chemSHERPA data
- ☐ Report on RoHS Directive
- ☐ 2D CAD data (dxf)
- ☐ 3D CAD data (ipt)
- ☐ 3D CAD data (stp)
- ☐ 3D CAD data (x_b)
- ☐ 3D PDF
- ☐ CMRT
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ML-700-NH-20P

- ☐ chemSHERPA data
- ☐ Report on RoHS Directive
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