	Ribberør 2LR			
	Family Category	Mechanical Equipment		
	Family Host	Face		
	File Date Created	100803		
	File Date Last Updated	100729		
	QC	JC		
	QC Date	100803		
	Total Parameter	34 Parameters		
	Energy Analysis	**Value**	**Reference**	**Legend**
1201	Thermal Performance	216	Manual File - Figure 06	Thermal Performance
	Geometry	**Value**	**Reference**	**Legend**
1401	Centre Line Distance	120.0	Figure 05 - Manual File	Control the center line distance
1402	Height	125.0	Figure 05 - Manual File	Control the height
1403	Length	1200.0	Figure 05 - Manual File	Control the length
	Graphics	**Value**	**Reference**	**Legend**
1501	Fins	Yes/No	Figure 06 - Manual File	Visibility of fins
	Identity Data	**Value**	**Reference**	**Legend**
1701	Keynote	K48-98-10	Figure 06 - Manual File and Figure A.01 ; A.02 ; A.03; A.04; A.05; A.06; A.07; A.08 - Appendix File	Keynote of product
1702	Model	K48-98-10	Figure 06 - Manual File and Figure A.01 ; A.02 ; A.03; A.04; A.05; A.06; A.07; A.08 - Appendix File	Model of product
1704	URL	http://www.meinertz.com	Figure 06 - Manual File and Figure A.01 ; A.02 ; A.03; A.04; A.05; A.06; A.07; A.08 - Appendix File	URL Website of product
1705	Manufacturer	"Meinertz"	Figure 06 - Manual File and Figure A.01 ; A.02 ; A.03; A.04; A.05; A.06; A.07; A.08 - Appendix File	Not User Modifiable - Calculation Parameter
1706	GoGetNo	6972	Figure 06 - Manual File and Figure A.01 ; A.02 ; A.03; A.04; A.05; A.06; A.07; A.08 - Appendix File	Not User Modifiable - Calculation Parameter
	Materials & Finishes	**Value**	**Reference**	**Legend**
2001	Fin Pitch	RAL 9016 F	Figure 06 - Manual File and Figure A.01 ; A.02 ; A.03; A.04; A.05; A.06; A.07; A.08 - Appendix File	Material for Fin Pitch
2002	Plated	RAL 9016	Figure 06 - Manual File and Figure A.01 ; A.02 ; A.03; A.04; A.05; A.06; A.07; A.08 - Appendix File	Material for Plated
2003	Socket	RAL 9016	Figure 06 - Manual File and Figure A.01 ; A.02 ; A.03; A.04; A.05; A.06; A.07; A.08 - Appendix File	Material for Socket
2004	Tube	RAL 9016	Figure 06 - Manual File and Figure A.01 ; A.02 ; A.03; A.04; A.05; A.06; A.07; A.08 - Appendix File	Material for Tube
	Others	**Value**	**Reference**	**Legend**
9801	Fin Radius	49.0	Figure 06 - Manual File and Figure A.01 ; A.02 ; A.03; A.04; A.05; A.06; A.07; A.08 - Appendix File	Control the fin radius
9802	Plated Radius	50.0	Figure 06 - Manual File and Figure A.01 ; A.02 ; A.03; A.04; A.05; A.06; A.07; A.08 - Appendix File	Control the plated radius
9803	Plated Thick	12.0	Figure 06 - Manual File and Figure A.01 ; A.02 ; A.03; A.04; A.05; A.06; A.07; A.08 - Appendix File	Control the plated thick
9804	Socket Radius	10.0	Figure 06 - Manual File and Figure A.01 ; A.02 ; A.03; A.04; A.05; A.06; A.07; A.08 - Appendix File	Control the socket radius
9805	Socket Thick	10.0	Figure 06 - Manual File and Figure A.01 ; A.02 ; A.03; A.04; A.05; A.06; A.07; A.08 - Appendix File	Control the socket thick

9806	Top Socket	35.0	Figure 06 - Manual File and Figure A.01 ; A.02 ; A.03; A.04; A.05; A.06; A.07; A.08 - Appendix File	Control the tap socket
9807	Tube Radius	24.2	Figure 06 - Manual File and Figure A.01 ; A.02 ; A.03; A.04; A.05; A.06; A.07; A.08 - Appendix File	Control the tube radius
9808	Mid	Length / 2	Figure 06 - Manual File and Figure A.01 ; A.02 ; A.03; A.04; A.05; A.06; A.07; A.08 - Appendix File	Not User Modifiable - Calculation Parameter
9809	CTP	if(TP = 3, 145, if(TP = 4, 191, if(TP = 5, 231, if(TP = 6, 262, if(TP = 7, 287, if(TP = 8, 317, if(TP = 9, 339, if(TP = 10, 359, if(TP = 11, 382, if(TP = 12, 404, if(TP = 13, 424, 444)))))))))))	Figure 06 - Manual File and Figure A.01 ; A.02 ; A.03; A.04; A.05; A.06; A.07; A.08 - Appendix File	Not User Modifiable - Calculation Parameter

	Other - Nested Family - ribberør lsv-	Value	Reference	Legend
10001	Fin Diameter	164.0	Figure 08 - Manual File and Figure A.09 ; A.10 ; A.11; A.12; A.13; A.14; A.15; A.16 - Appendix File	Link To Main Family Parameter
10002	Fin Offset	0.6	Figure 08 - Manual File and Figure A.09 ; A.10 ; A.11; A.12; A.13; A.14; A.15; A.16 - Appendix File	Link To Main Family Parameter
10003	Height	150.0	Figure 08 - Manual File and Figure A.09 ; A.10 ; A.11; A.12; A.13; A.14; A.15; A.16 - Appendix File	Link To Main Family Parameter
10004	Keynote	K101-164-12	Figure 08 - Manual File and Figure A.09 ; A.10 ; A.11; A.12; A.13; A.14; A.15; A.16 - Appendix File	Link To Main Family Parameter
10005	Max #1 Pole Breakers	271	Figure 08 - Manual File and Figure A.09 ; A.10 ; A.11; A.12; A.13; A.14; A.15; A.16 - Appendix File	Link To Main Family Parameter
10006	Model	K101-164-12	Figure 08 - Manual File and Figure A.09 ; A.10 ; A.11; A.12; A.13; A.14; A.15; A.16 - Appendix File	Link To Main Family Parameter
10007	Offset	75.0	Figure 08 - Manual File and Figure A.09 ; A.10 ; A.11; A.12; A.13; A.14; A.15; A.16 - Appendix File	Link To Main Family Parameter
10008	Tube Diameter	101.6	Figure 08 - Manual File and Figure A.09 ; A.10 ; A.11; A.12; A.13; A.14; A.15; A.16 - Appendix File	Link To Main Family Parameter
10009	GoGetNo	6959	Figure 08 - Manual File and Figure A.09 ; A.10 ; A.11; A.12; A.13; A.14; A.15; A.16 - Appendix File	Link To Main Family Parameter
10010	Fin Radius	Fin Diameter / 2	Figure 08 - Manual File and Figure A.09 ; A.10 ; A.11; A.12; A.13; A.14; A.15; A.16 - Appendix File	Link To Main Family Parameter
10011	Tube Radius	Tube Diameter / 2	Figure 08 - Manual File and Figure A.09 ; A.10 ; A.11; A.12; A.13; A.14; A.15; A.16 - Appendix File	Link To Main Family Parameter

	Available Type	Value	Reference	Legend
9901	K101-164-12		Figure A.08 - Appendix File	Legend Family Type
9902	K33-73-08		Figure A.01 - Appendix File	Legend Family Type
9903	K33-83-10		Figure A.02 - Appendix File	Legend Family Type
9904	K42-92-10		Figure A.03 - Appendix File	Legend Family Type
9905	K48-98-10		Figure A.04 - Appendix File	Legend Family Type
9906	K60-110-10		Figure A.05 - Appendix File	Legend Family Type
9907	K60-123-12		Figure A.06 - Appendix File	Legend Family Type
9908	K76-139-12		Figure A.07 - Appendix File	Legend Family Type
	Notes		Reference	Legend