

Material Declaration for KA1-202XX98F1

Product Information	
Part Number:	KA1-202XX98F1
Part Description:	Kona Fem. RA Cable Housing
Part Weight (g):	(1.046 * XX) + 1.86

Process Data	
Peak Reflow (Deg. C)	N/a
Termination Finish	N/a
RoHS Compliant? (Y/N)	Yes

Homogeneous Material Location	Weight (g)	Tolerance	Substance Name	CAS #
Jackscrews - Stainless Steel	0.96	10%	Iron	7439-89-6
	0.238	4%	Chromium (Metallic)	7440-47-3
	0.119	4%	Nickel	7440-02-0
	0.0033	0.5%	Sulphur	7704-34-9
	0	0.00158g max	Carbon (impurity only)	7440-44-0
	0	0.0132g max	Silicon (impurity only)	7440-21-3
	0	0.0264g max	Manganese (impurity only)	7439-96-5
	0	0.000792g max	Phosphorus (impurity only)	7723-14-0
	0	0.0132g max	Molybdenum (impurity only)	7439-98-7
	0	0.00264g max	Niobium (impurity only)	7440-03-1
	0	0.00132g max	Titanium (impurity only)	7440-32-6
	0	0.00924g max	Copper (impurity only)	7440-50-8
Jackscrew Retainers - Stainless Steel	0.393	10%	Iron	7439-89-6
	0.0972	4%	Chromium (Metallic)	7440-47-3
	0.0486	4%	Nickel	7440-02-0
	0.00135	0.5%	Sulphur	7704-34-9
	0	0.000648g max	Carbon (impurity only)	7440-44-0
	0	0.0054g max	Silicon (impurity only)	7440-21-3
	0	0.0108g max	Manganese (impurity only)	7439-96-5
	0	0.000324g max	Phosphorus (impurity only)	7723-14-0
	0	0.0054g max	Molybdenum (impurity only)	7439-98-7
	0	0.00108g max	Niobium (impurity only)	7440-03-1
	0	0.00054g max	Titanium (impurity only)	7440-32-6
	0	0.00378g max	Copper (impurity only)	7440-50-8
Female Moulding (total weight)	(1.046 * XX) + 0.784	10%	40% Glass-Filled PPS	
	Containing:	(0.628 * XX) + 0.47	PPS	26125-40-6
		(0.418 * XX) + 0.314	40% Glass Fibre	65997-17-3
Does not contain:			Antimony	
		Other Brominated Flame Retardants		

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On behalf of:

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Prepared by:

