

# Product Compliance Declaration

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## Contact Information

**Name** Molex Product Compliance **E-Mail** Product.Compliance@molex.com

## Part Information

**Part Number** 0190050014 **Part Weight** 1.459511G

**Part Name** .250X.032 FEM.FIQD COUPL. CONT (C-2265C)

## Product Composition

Name	Type	CAS Number	Proportion (% Total)	Mass (Grams)
.250X.032 FEM.FIQD COUPL. CONT (C-2265C)	Assembly		100	1.459511
.250X.032 FEM.QD KRIMP./REEL (CZ-1143)	Component		61.4597	0.897011
Tin Plating	Material		0.0008	0.000011
Tin	Substance	7440-31-5	0.0008	0.000011
Cartridge Brass 70% Unplated	Material		61.4589	0.897
Copper	Substance	7440-50-8	43.0212	0.6279
Zinc (metal)	Substance	7440-66-6	18.4377	0.2691
YELLOW NYLON MOLDED INSULATOR (06264)	Component		38.506	0.562
PA66	Material		38.1977	0.5575
PA66	Substance		38.0067	0.554713
Further Additives, not to declare	Substance	system	0.191	0.002788
Color Concentrate	Material		0.3083	0.0045
PA66/6	Substance		0.3032	0.004425

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Limitation of this Product Compliance Declaration: This declaration is based on the state of knowledge and belief of Molex as of the date that it is provided. Molex bases its knowledge and belief on information provided by numerous sources, including third parties, and in certain circumstances laboratory test results. Molex has taken and continues to take reasonable steps to provide representative and accurate information but may not have conducted destructive testing or chemical analysis on incoming materials and substances. Molex represents that to the best of its knowledge that the information provided in this declaration is accurate. Molex's sole liability shall be to either replace the product or refund the purchase price of the product if it does not meet the requirement of this declaration.

Name	Type	CAS Number	Proportion (% Total)	Mass (Grams)
Nickel	Substance	7440-02-0	0.0013	0.000019
Nickel, 5,5'-azobis-2,4,6(1H,3H,5H)-pyrimidinetrione complexes	Substance	68511-62-6	0.0026	0.000037
Further Additives, not to declare	Substance	system	0.0013	0.000019
MOISTURE NOTICE STICKER X	Component		0.0343	0.0005
Paper Face Stock	Material		0.0151	0.00022
Polypropylene	Substance	9003-07-0	0.0149	0.000218
Misc.	Substance	system	0.0002	0.000002
Acrylic Adhesive	Material		0.0039	0.000058
Misc.	Substance	system	4E-05	6E-07
Acrylic polymer	Substance	37325-11-4	0.0039	0.000057
Paper Release Liner	Material		0.0152	0.000223
Polypropylene	Substance	9003-07-0	0.0151	0.00022
Misc.	Substance	system	0.0002	0.000002

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## GADSL Declaration Information

**Regulatory Revision** GADSL imported from IMDS

### Contained Substances Exceeding Threshold

Not reviewed

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## ROHS Declaration Information

**Regulatory Revision** EU 2015/863

**Compliance Status** Compliant

### Contained Substances Exceeding Threshold

None

### Exemptions

None

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## REACH-SVHC Declaration Information

Regulatory Revision D(2020)9139-DC (19 Jan 2021)

### Contained Substances Exceeding Threshold

None

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## HFLH Declaration Information


Regulatory Revision IEC 61249-2-21

### Contained Substances Exceeding Threshold

None

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## China ROHS Declaration Information

Part Number 0190050014		<b>Hazardous Substances</b>				
Part Name .250X.032 FEM.FIQD COUPL. CONT (C-2265C)						
Part Information						
Components	Lead	Mercury	Cadmium	Hex. Chromium	PBB	PBDE
.250X.032 FEM.FIQD COUPL. CONT (C-2265C)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
.250X.032 FEM.QD KRIMP./REEL (CZ-1143)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
YELLOW NYLON MOLDED INSULATOR (06264)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
MOISTURE NOTICE STICKER X	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

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## Process Information

Component Plating / Surface Finish	N/A
Termination Base Alloy	N/A
Solder Alloy	N/A
Process Capability	N/A

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Maximum Exposure Time (seconds)	N/A
Maximum Process Temperature (C)	N/A
Maximum Cycles at Reflow Temperature	N/A
J-STD-020 Moisture Sensitivity Level	N/A

Mar 24, 2021

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