

Product Compliance Declaration

Please see www.molex.com for the most up-to-date information.

Contact Information

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

Part Information

Part Number 0018121602 **Part Weight** 0.608G

Part Name 125 Female Term Loose Brs Tin 10-14

Product Composition

Name	Type	CAS Number	Proportion (% Total)	Mass (Grams)
125 Female Term Loose Brs Tin 10-14	Assembly		100	0.608
125 Female Term Chain Brs Tin 10-14	Component		100	0.608
Cartridge Brass 70%	Material		100	0.608
Tin Plating	Material		1.0423	0.006337
Tin	Substance	7440-31-5	1.0423	0.006337
Cartridge Brass 70% Unplated	Material		98.9577	0.601663
Copper	Substance	7440-50-8	69.2704	0.421164
Zinc (metal)	Substance	7440-66-6	29.6873	0.180499

Form Rev - F

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.

ROHS Declaration Information

Regulatory Revision EU 2015/863

Compliance Status Compliant

Contained Substances Exceeding Threshold

None

Exemptions

None

REACH-SVHC Declaration Information

Regulatory Revision D(2020)4578-DC (25 June 2020)

Contained Substances Exceeding Threshold

Substance Group	Substance Location	Threshold (PPM)	Concentration (PPM)	Intentionally Added
heneicosfluoroundecanoic acid	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
chromium trioxide	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
1,3-propanesultone	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
1-vinylimidazole	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
4,4'-methylenedi-o-toluidine	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
dibutyltin dichloride	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
methoxyacetic acid	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
diisopentylphthalate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
octamethylcyclotetrasiloxane	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
benzene-1,2,4-tricarboxylic acid 1,2-anhydride	125 Female Term Loose Brs Tin 10-14	1,000	1,009.89577	Impurity
decamethylcyclopentasiloxane	125 Female Term Loose Brs Tin 10-14	1,000	1,098.9577	Impurity
dodecamethylcyclohexasiloxane	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
heptacosafuorotetradecanoic acid	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity

Form Rev - F

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.

Substance Group	Substance Location	Threshold (PPM)	Concentration (PPM)	Intentionally Added
tricosafuorododecanoic acid	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
di-n-pentyl phthalate (DPP)	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
6-methoxy-m-toluidine	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
furan	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
1-bromopropane	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
nitrobenzene	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
4-o-tolylazo-o-toluidine	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
ethylene thiourea	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
4-methyl-m-phenylenediamine	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
o-toluidine	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
butyl 4-hydroxybenzoate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
dinoseb (ISO)	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
dihexyl phthalate (DnHP)	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
dicyclohexyl phthalate	125 Female Term Loose Brs Tin 10-14	1,000	1,009.89577	Impurity
N-methylacetamide	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
dimethyl sulphate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
diethyl sulphate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
4-aminoazobenzene	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Fatty acids, C16-18, lead salts	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
[phthalato(2-)]dioxotrilead	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Silicic acid (H ₂ Si ₂ O ₅), barium salt (1:1), lead-doped	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Perfluorohexane-1-sulphonic acid and its salts	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Cadmium sulphate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Sodium perborate; perboric acid, sodium salt	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
hexahydro-2-benzofuran-1,3-dione	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Perfluorononan-1-oic acid (2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity

Form Rev - F

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.

Substance Group	Substance Location	Threshold (PPM)	Concentration (PPM)	Intentionally Added
Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol,	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus" TM)	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Chrysene	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Cadmium nitrate	125 Female Term Loose Brs Tin 10-14	1,000	1,004.947885	Impurity
Pyrene	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with $\geq 0.1\%$ w/w of 4-	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid, its salts and	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated [covering well-defined substances and UVCB	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Trixylyl phosphate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Zirconia Aluminosilicate Refractory Ceramic Fibres	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Aluminosilicate Refractory Ceramic Fibres	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Boric acid	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Disodium tetraborate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Hydrazine	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
1,3-BENZENEDIOL, TRINITRO-, LEAD SALT	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
n-pentyl-isopentylphthalate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
1,2-benzenedicarboxylic acid, dipentylester, branched and linear	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
pentacosafuorotridecanoic acid	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Terphenyl, hydrogenated	125 Female Term Loose Brs Tin 10-14	1,000	1,098.9577	Impurity
2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
dibutylbis(pentane-2,4-dionato-O,O')tin	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Disodium-octaborate	125 Female Term Loose Brs Tin 10-14	1,000	1,098.9577	Impurity
sodium peroxometaborate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Ammonium-pentadecafluorooctanoate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
pentazinc chromate octahydroxide	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity

Form Rev - F

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.

Substance Group	Substance Location	Threshold (PPM)	Concentration (PPM)	Intentionally Added
1,2-dichloroethane	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
trilead diarsenate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
2-methoxyaniline	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
arsenic acid	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
N,N-dimethylacetamide	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
lead dipicrate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
potassium hydroxyoctaoxodizincatedichromate(1-)	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
bis(2-methoxyethyl) ether	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Calcium-arsenate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
1,2-benzenedicarboxylic acid; di-C6-8-branched alkylesters, C7-rich	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
N-methyl-2-pyrrolidone	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
1,2-benzenedicarboxylic acid; di-C7-11-branched and linear alkylesters	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
2-ethoxyethyl acetate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Cobalt sulphate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Acetic acid, cobalt(2+) salt	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Carbonic acid, cobalt(2+) salt (1:1)	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Boric acid, disodium salt, hydrate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
sodium chromate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
potassium dichromate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
potassium chromate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
ammonium dichromate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Tris(2-chloroethyl) phosphate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Lead sulfochromate yellow	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Lead chromate molybdate sulfate red	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
lead chromate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Anthracene oil, anthracene-low; Anthracene Oil Fraction	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Anthracene oil, anthracene paste, distn. lights; Anthracene Oil Fraction	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Anthracene oil, anthracene paste, anthracene fraction; Anthracene Oil Fraction	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Anthracene oil, anthracene paste; Anthracene Oil Fraction	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity

Form Rev - F

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.

Substance Group	Substance Location	Threshold (PPM)	Concentration (PPM)	Intentionally Added
Butylbenzylphthalate (BBP)	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
lead hydrogen arsenate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
bis(2-ethylhexyl) phthalate (DEHP)	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
dibutyl phthalate (DBP)	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
4,4'-diaminodiphenylmethane	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
triethyl arsenate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Sulfurous acid, lead salt, dibasic	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Acetic acid, lead salt, basic	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
cadmium hydroxide	125 Female Term Loose Brs Tin 10-14	1,000	1,004.947885	Impurity
Lead titanium zirconium oxide	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
dioxobis(stearato)trilead	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
tetralead trioxide sulphate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Trilead-dioxide-phosphonate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
pentalead tetraoxide sulphate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
lead oxide sulfate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Silicic acid, lead salt	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
cadmium chloride	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
lead dinitrate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
pyrochlore, antimony lead yellow	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Cadmium-fluoride	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
cadmium	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
lead	125 Female Term Loose Brs Tin 10-14	1,000	1,098.9577	Impurity
α,α -Bis[4-(dimethylamino)phenyl]-4 (phenylamino)naphthalene-1-methanol [with \geq	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
[4-[[4-anilino-1-naphthyl]][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Formaldehyde, polymer with benzenamine	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
bis(2-methoxyethyl) phthalate	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
lead diazide	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
phenolphthalein	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
dichromium tris(chromate)	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity

Form Rev - F

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.

Substance Group	Substance Location	Threshold (PPM)	Concentration (PPM)	Intentionally Added
4,4'-bis(dimethylamino)benzophenone	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
1,2-dimethoxyethane	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
cadmium carbonate	125 Female Term Loose Brs Tin 10-14	1,000	1,004.947885	Impurity
[4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol [with ≥ 0.1% of Michler's ketone (EC No.	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
bis(pentabromophenyl) ether	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Diboron-trioxide	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
cadmium oxide (non-pyrophoric)	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
cadmium sulphide	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
orange lead	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
trilead bis(carbonate) dihydroxide	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
Lead oxide	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity
1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	125 Female Term Loose Brs Tin 10-14	1,000	1,989.577	Impurity

GADSL Declaration Information

Regulatory Revision GADSL imported from IMDS

Contained Substances Exceeding Threshold

Substance Group	Substance Location	Threshold (PPM)	Concentration (PPM)	Intentionally Added
lead	Cartridge Brass 70% (CA260)	*Note	350	Yes
lead	e-plate Sn (electrodeposited Tin Coatings, bright and matt)	*Note	150	Yes
copper	Cartridge Brass 70% (CA260)	*Note	700,000	Yes

***Note:** For GADSL substance declarable/prohibited threshold values, please reference <http://www.gadsl.org/>

Exemptions

Part Name	Exemption
Cartridge Brass 70% (CA260)	44 Concentration within acceptable GADSL limits
e-plate Sn (electrodeposited Tin Coatings, bright and matt)	44 Concentration within acceptable GADSL limits

Form Rev - F

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.


HFLH Declaration Information

Regulatory Revision IEC 61249-2-21

Contained Substances Exceeding Threshold

None

China ROHS Declaration Information

Part Number 0018121602		Hazardous Substances				
Part Name 125 Female Term Loose Brs Tin 10-14						
Part Information						
Components	Lead	Mercury	Cadmium	Hex. Chromium	PBB	PBDE
125 Female Term Loose Brs Tin 10-14	○	○	○	○	○	○
125 Female Term Chain Brs Tin 10-14	○	○	○	○	○	○

Process Information

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

Nov 11, 2020

Form Rev - F

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.