

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 1722561004 Part Weight 1.42G

Part Name ULTRA-FIT RCPT HSG SGL V0 BLK 04 CKT

Product Composition

Name	Туре	CAS Number	Proportion (% Total)	Mass (Grams)	
ULTRA-FIT RCPT HSG SGL V0 BLK 04 CKT	Component		100	1.42	
PA4T GF BLACK	Material		100	1.42	
PA4T	Substance		54.15	0.76893	
GF-Fibre	Substance		31	0.4402	
Flame Retardant, ISO 1043-4 FR(40)	Substance		12.5	0.1775	
Carbon black	Substance	1333-86-4	1.3	0.01846	
Further Additives, not to declare	Substance	system	1.05	0.01491	

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)9139-DC (19 Jan 2021)

Contained Substances Exceeding Threshold

None

GADSL Declaration Information

Regulatory Revision GADSL imported from IMDS

Contained Substances Exceeding Threshold

Substance Group	Substance Location	Threshold (PPM)	Concentration (PPM)	Intentionally Added
glass, oxide, chemicals	PA4T GF BLACK	*Note	360,000	Yes

^{*}Note: For GADSL substance declarable/prohibited threshold values, please reference http://www.gadsl.org/

Exemptions

None

Form Rev - F

HFLH Declaration Information

Regulatory Revision IEC 61249-2-21

Contained Substances Exceeding Threshold

None

China ROHS Declaration Information

Part Number	1722561004							
Part Name	ULTRA-FIT RCPT HSG SGL V0 BLK 04 CKT	(e)						
Part Information	on		Hazardous Substances					
Components		Lead	Mercury	Cadmium	Hex. Chromium	PBB	PBDE	
ULTRA-FIT RCPT HSG SGL V0 BLK 04 CKT		0	0	0	0	0	0	

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

Mar 25, 2021