

# **Product Compliance Declaration**

Please see <u>www.molex.com</u> for the most up-to-date information.

**Contact Information** 

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

**Part Information** 

Part Number 0191270010 Part Weight 0.7871G

Part Name AA-815-08 Flanged Spade Avikrimp SPM

# **Product Composition**

Name	Туре	CAS Number	Proportion (% Total)	Mass (Grams)	
AA-815-08 Flanged Spade Avikrimp SPM	Assembly		100	0.7871	
AA (P)FLANGED SPADE AVIK PURCHASE	Component		100	0.7871	
Copper Terminal	Material		61.2502	0.4821	
Copper	Substance	7440-50-8	61.2441	0.482052	
Misc.	Substance	system	0.0061	0.000048	
Copper Sleeve	Material		28.2048	0.222	
Copper	Substance	7440-50-8	28.202	0.221978	
Misc.	Substance	system	0.0028	0.000022	
Nylon Insulation	Material	10.545		0.083	
Misc.	Substance	system	0.0011	0.000008	
Polyamid 6.6	Substance	32131-17-2	10.5439	0.082991	

#### Form Rev - F

# **GADSL Declaration Information**

Regulatory Revision GADSL imported from IMDS

## **Contained Substances Exceeding Threshold**

Not reviewed

#### **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

# **HFLH Declaration Information**

Regulatory Revision IEC 61249-2-21

**Contained Substances Exceeding Threshold** 

None

#### Form Rev - F

# **China ROHS Declaration Information**

0191270010

AA-815-08 Flanged Spade Avikrimp Part Name

Part Information

Part Number



### **Hazardous Substances**

Components	Lead	Mercury	Cadmium	Hex. Chromium	PBB	PBDE
AA-815-08 Flanged Spade Avikrimp SPM	0	0	0	0	0	0
AA (P)FLANGED SPADE AVIK PURCHASE	0	0	0	0	0	0

### **Process Information**

Component Plating / Surface Finish	N/A
Termination Base Alloy	Cu
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 24, 2021