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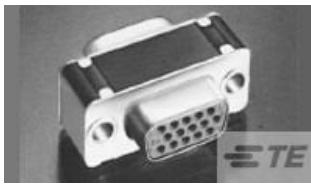
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Connectors > D-Shaped Connectors > D-Sub Accessories > D-Sub Connector Savers

211012-6

CONN SAVER, SZ3 RCPT, 44 POS



AMPLIMITE

TE Internal #: **211012-6**TE Internal Description: **CONN SAVER, SZ3 RCPT, 44 POS**Connector System : **Cable-to-Panel**Number of Positions : **44**Shell Size : **3**Contact Size : **22**Non-Magnetic : **Yes**[Similar Products](#) |  [Digital Datasheet](#)**Compatible Parts & Tooling****We are here to help!**

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Documents	Features	Product Compliance
Product Drawings	CONN SAVER, SZ3 RCPT, 44 POS  CONN SAVER, SZ3 RCPT, 44 POS English	
CAD Files	3D PDF  3D_CVM_CVM_211012-6_AR.pdf 3D Customer View Model  ENG_CVM_CVM_211012-6_AR.2d_dxf.zip English  ENG_CVM_CVM_211012-6_AR.3d_igs.zip English  ENG_CVM_CVM_211012-6_AR.3d_stp.zip English	
Datasheets & Catalog Pages	Sealed AMPLIMITE D-Subminiature Connectors  ENG_DS_1-1773853-7_dsub67_0516.pdf English	
Product Environmental Compliance	REACH Substance Communication Document  ENG_PC_RSCL_Lead_1.pdf English	
Agency Approvals	UL Report  ENG_AAD_UL_E28476_19881201_B.pdf English	

Feedback

Product Type Features	Connector System : Cable-to-Panel Shell Size : 3 Sealable : No Connector & Contact Terminates To : Wire & Cable
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Configuration Features	Number of Positions : 44
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Body Features	Non-Magnetic : Yes
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Contact Features	Contact Base Material : Beryllium Copper Contact Size : 22 Contact Current Rating (Max) (A) : 5
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Mechanical Attachment	Connector Mounting Type : Cable Mount (Free-Hanging)
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Housing Features	Centerline (Pitch) : 2.29 mm [.09 in]
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Usage Conditions	Operating Temperature Range : -55 – 125 °C [-85 – 257 °F]
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Operation/Application	Circuit Application : Signal
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EU RoHS Directive 2011/65/EU	Exemptions: 6(c) - Pb-Alloy in Copper
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This declaration covers EU Directive 2011/65/EU incl. Delegated Directive 2015/863/EU. The restrictions under 2015/863/EU apply as of 22 July 2021 for EEE categories 8 (medical devices) and 9 (monitoring and control equipment).

EU ELV Directive 2000/53/EC	Exemptions: 3 - Lead in copper alloy containing up to 4% lead by weight.
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China RoHS 2
Directive MIIT
Order No 32, 2016

部件名称 (Component Name) 211012-6	有害物质 (Hazardous Substance)					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr6)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
连接器系统 (Connector Systems)	X	O	O	O	O	O

本表格依据SJ/T 11364标准的规定编制。This table is compiled according to SJ/T 11364 standard.

<p>○: 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572标准规定的限量要求以下。 Indicates that the concentration of the hazardous substance in all homogeneous materials of the part is below the relevant threshold of the GB/T 26572 standard.</p> <p>X: 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572标准规定的限量要求。 Indicates that the concentration of the hazardous substance in at least one homogeneous material of the part is above the relevant threshold of the GB/T 26572 standard.</p> <p>电子电气产品的环保使用期限依据SJ/T 11388标准的规定确定。 The EFUP value of EEP is defined according to SJ/T 11388 standard.</p>
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EU REACH
Regulation (EC)
No. 1907/2006

Current ECHA Candidate List: **JUL 2019 (201)**
Candidate List Declared Against: **JAN 2019 (197)**
Pb (4% in Contact/Component)

Halogen Content

Solder Process
Capability

Not applicable for solder process capability

Statement of
Compliance

[Statement of Compliance](#) pdf

Compliance
Documents

There may be Environmental Compliance related documents on the [DOCUMENTATION Tab](#)

Disclaimer

This information is provided based on reasonable inquiry of our suppliers and represents our current actual knowledge based on the information they provided. This information is subject to change. The part numbers that TE has identified as EU RoHS compliant have a maximum concentration of 0.1% by weight in homogenous materials for lead, hexavalent chromium, mercury, PBB, PBDE, DBP, BBP, DEHP, DIBP, and 0.01% for cadmium, or qualify for an exemption to these limits as defined in the Annexes of Directive 2011/65/EU (RoHS2). Finished electrical and electronic equipment products will be CE marked as required by Directive 2011/65/EU. Components may not be CE marked. Additionally, the part numbers that TE has identified as EU ELV compliant have a maximum concentration of 0.1% by weight in homogenous materials for lead, hexavalent chromium, and mercury, and 0.01% for cadmium, or qualify for an exemption to these limits as defined in the Annexes of Directive 2000/53/EC (ELV). Regarding the REACH Regulation, the information TE provides on SVHC in articles for this part number is based on the latest European Chemicals Agency (ECHA) 'Guidance on requirements for substances in articles' posted at this URL: <https://echa.europa.eu/guidance-documents/guidance-on-reach>

THIS PRODUCT**TOP RESULTS** 

D-SUB CONNECTOR SAVERS

211012-6

CONN SAVER, SZ3 RCPT, 44 POS

**Non-Stocked**Connector System : **Cable-to-Panel**Number of Positions : **44**Shell Size : **3**Contact Size : **22**Non-Magnetic : **Yes**

D-SUB CONNECTOR SAVERS

211012-4

AMPLIMITE CONN SVR, 44 POS, TRW



From

In-StockConnector System : **Cable-to-Panel**Number of Positions : **44**Shell Size : **3**Contact Size : **22**Non-Magnetic : **Yes**

D-SUB CONNECTOR SAVERS

211014-4

CONN SAVER, 78 POSN, AMPLIMITE

**In-Stock**Connector System : **Cable-to-Panel**Number of Positions : **78**Shell Size : **5**Contact Size : **22**Non-Magnetic : **Yes**

D-SUB CONNECTOR SAVERS

211013-4

CONN SAVER, 62 POSN, AMPLIMITE



From

In-StockConnector System : **Cable-to-Panel**Number of Positions : **62**Shell Size : **4**Contact Size : **22**Non-Magnetic : **Yes**