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| Part Number: 0554821019 Status: Active Overview: Mini Mill™ Wire Harness Description: 1.25mm Pitch Mini Mill Wire-to-Wire Adapter, 10 Circuits Documents: 3D Model Drawing (PDF) Product Specification PS-55482-006-001 (PDE) RoHS Centificate of Compliance (PDF)  General Product Family Accessories Series 55482 Comments For Panel Mounting Component Type Adapter Product Name Mini Mill™ Ure Harness Product Sensin Conversew Product Sensin Conversew Comments Conversew Product Name Mini Mill™ Ure Harness Product Sensin Conversew Conversew Product Sensin Conversew Product Sensin Conversew Product Sensin Natural Gender Material - Pidting Mating Tin Material - Pidting Mating Material - Netling Termination Tin Material - Netling Termination Net Weight Not Rows 1 Descent Type Descent T |                      |                              |                                      |                                   |
|--|----------------------|------------------------------|--------------------------------------|-----------------------------------|
| Status:       Active         Overview:       Mini Mill IIT* Wire Harness         Description:       1.25mm Pitch Mini Mill Wire-to-Wire Adapter, 10 Circuits         Documents:       Product Specification PS-55482-006-001 (PDF)         Description:       Product Specification PS-55482-006-001 (PDF)         General       Product Specification PS-55482-006-001 (PDF)         Product Pamily       Accessories         Senses       S5482         Comments       For Panel Mounting         Comments       For Panel Mounting         Comments       For Panel Mounting         Common Type       Adapter         Overview       Mini Mill IIT* Wire Hamess         Product Name       Mini Mill IIT* Wire Hamess         Product Name       Mini Mill IIT* Wire Hamess         Product Name       Mini Mill IIT* Wire Hamess         Product Specification       10         Circuits (Loaded)       10         Circuits (Loaded)       10         Color: Resin       Natural         Gender       Male         Material - Resin       Nylon         Net Weight       702.800/mg         Number of Rows       1         Packaging Type       Bag         Plating min - Termi   | Part Number:         | 0554821019                   |                                      |                                   |
| Write Harness         Description:       1.25mm Pitch Mini Mill Wire-to-Wire Adapter, 10 Circuits         Documents:       3D Model       Product Specification PS-65482-006-001 (PDF)         General       Product Family       Accessories         Series       55482         Comments:       Sories       Sories         Overview       Accessories       Sories         Ownerits:       Sories       Sories       Sories         Ownerits:       Comments       Sories       Sories       Sories         Ownerits:       Comments       Sories       Sories       Sories         Ownerits:       Comments       For Panel Mounting       Note Relevant         Owneries       Comments       Comments       Comments       Comments         Overview       Main Mill*/ Wire Harness       Mini Mill*/ Wire Harness       Mini Mill*/ Wire Harness         Product Saminum)       10       Contrained Per-       Compliant         Circuits (Loaded)       10       Contail de Per-       Compleane         Gendar       Male       Male       Satus       Satus         Material - Netal       Baing Mating       Tin       Male       Satus         Material - Netaing Mating       T  | Status:              |                              |                                      |                                   |
| Description:       1.25mm Pitch Mini Mi II Wire-to-Wire Adapter, 10 Circuits         Documents:       3D. Model         Drawing (PDF)       Product Specification PS-55482-006-001 (PDF)         General       Product Specification PS-55482-006-001 (PDF)         Series       56482         Comments       For Panel Mounting         Component Type       Adapter         Overview       Mini Mi III Wire Harness         Product Name       Mini Mi III Wire Harness         Product Name       Mini Mi III Wire Harness         Product Name       Mini Mi III Wire Harness         Product Specification       10         Corrents (Loaded)       10         Cortor Resin       Natural         Gender       Male         Material - Metal       Brass         Material - Metal       Brass         Material - Metal       Resin         Not Weight       702.800/mg         Number of Rows       1         Pating min - Mating       1.016µm         Plating min - Termination       1.016µm         Plating min - Mating       1.016µm         Plating min - Termination       1.016µm         Plating min - Mating       1.016µm         Plating min - Mating       <  |                      |                              |                                      |                                   |
| Documents:         3D Model       Product Specification PS-55482-006-001 (PDF)         Description       Rohs Certificate of Compliance (PDF)         General       Product Family         Product Family       Accessories         Series       55482         Comments       For Panel Mounting         Component Type       Adapter         Overview       Mini.Mi II         Product Name       Mini.Mi III         UPC       822348170906         Physical       Circuits (Loaded)         Circuits (Loaded)       10         Circuits (Loaded)       10         Circuits (Loaded)       10         Circuits (Loaded)       10         Corticuits (Loaded)       10         Circuits (Loaded)       10         Circuits (Loaded)       10         Circuits (Loaded)       10         Cortin (maximum)       10         Cortin (maximum)       10         Cortins (Loader)       10         Material - Plating Termination       Tin         Material - Plating Trype       Bag         Plating min - Mating       1.016µm         Plating min - Mating       1.016µm         Plating min - Maxing       1.   |                      |                              | to Mires Alberton 40 Olive lite      |                                   |
| 3D Model<br>Drawing (PDF)       Product Specification PS-55482-006-001 (PDF)         General<br>Product Faminy       Accessories         Series       56482         Comments       For Panel Mounting         Comments       For Panel Mounting         UPC       822348170906         Physical       China ROHS         Circuits (Loaded)       10         Clircuits (Loaded)       10         Color - Resin       Natural         Material - Netal       Brass         Material - Netal       Brass         Material - Netal       Brass         Material - Netal       Bag         Plating min - Mating       1.016µm         Product manue - Operating       2.0° to +80°C         Electrical       China ROHS         Current - Maximup per Contact       1.5A         Before - Drawing Numbers       Product Specification         Product Specification       Different state         Search Parts in this Series       55482-006-001   | Description:         | 1.25mm Pitch Mini Mi II Wire | -to-wire Adapter, 10 Circuits        |                                   |
| 3D Model<br>Drawing (PDF)       Product Specification PS-55482-006-001 (PDF)         General<br>Product Family       Accessories         Series       56482         Comments       For Panel Mounting         Comments       For Panel Mounting         UPC       Adapter         Product Name       Mini Mi II         UPC       822348170906         Physical       Component Type         Circuits (Loaded)       10         Clircuits (Loaded)       10         Color - Resin       Natural         Material - Netal       Brass         Material - Netal       Brass         Material - Netal       Bag         Number of Rows       1         Packaging Type       Bag         Plating min - Mating       1.016µm         Temperature Range - Operating       -20° to +80°C         Electrical       Contained       Green Image         China ROHS       Green Image       ELV       Not Relevant         Electrical       Not Relevant       Electrical       Electrical         Correct of Rows       1       Packaging Type       Bag         Plating min - Mating       1.016µm       Please with the Contact Us section for any nor-product compliance questions.<   |                      |                              |                                      |                                   |
| Drawing (PDE)       RoHS Certificate of Compliance (PDE)         General       Product Family       Accessories         Series       55482       Series image - Reference only         Component Type       Adapter       Not Relevant         Overview       Mini Mi II* Wire Harness       Product Name         UPC       822348170906       EU EUV         Physical       Compliant       REACH SVHC         Clotruits (Loaded)       10       EO (Compliant)         Corlor - Resin       Natural       Brass         Material - Metal       Brass       Low-Halogen         Material - Metal       Brass       Low-Halogen         Number of Rows       1       Packaging Type       Bag         Plating min - Mating       1.016 µm       Product compliance @molex.com         Please visit the Contact       1.04 µm       Product compliance @molex.com         Plating min - Mating       1.016 µm       Product compliance @molex.com         Plating min - Mating       1.016 µm       ELV       Not Contained         Plating min - Mating       1.016 µm       ELV       Not Relevant         China ROHS       Green Image       ELV       Not Relevant         China ROHS       Green Image       ELV   |                      |                              |                                      |                                   |
| General<br>Product Family       Accessories         Series       55482         Comments       For Panel Mounting         Component Type       Adapter         Overview       Mini Mill <sup>TM</sup> Wire Hamess         Product Name       Mini Mill <sup>TM</sup> Wire Hamess         UPC       822348170906         Physical       Circuits (Loaded)         Circuits (Loaded)       10         Circuits (maximum)       10         Color - Resin       Natural         Gender       Male         Material - Plating Termination       Tin         Material - Resin       Nylon         Net Weight       702.800/mg         Number of Rows       1         Plating min - Termination       1.016µm         Temperature Range - Operating       -20° to +80°C         Electrical       Current - Maximup per Contact         Current - Maximup per Contact       1.5A         Material Info       Reference - Drawing Numbers         Product Specification       PS-55482-006-001   |                      |                              |                                      |                                   |
| Product Family     Accessories     Series image - Reference only       Series     56482       Comments     For Panel Mounting       Component Type     Adapter       Overview     Mini Mi III** Wire Harness       Product Name     Mini Mi III** Wire Harness       UPC     822348170906       Physical     Compliant       Circuits (Loaded)     10       Color - Resin     Natural       Gender     Male       Material - Plating Termination     Tin       Material - Plating Termination     Tin       Number of Rows     1       Plating min - Termination     1.016µm       Plating min - Mating     1.016µm       Plating min - Termination     1.016µm       Plating min - Mating     1.016µm       Plating min - Mating     1.05A   | Drawing (PDF)        |                              | RoHS Certificate of Compliance (PDF) |                                   |
| Product Family     Accessories     Series image - Reference only       Series     56482       Comments     For Panel Mounting       Component Type     Adapter       Overview     Mini Mi III** Wire Harness       Product Name     Mini Mi III** Wire Harness       UPC     822348170906       Physical     Compliant       Circuits (Loaded)     10       Color - Resin     Natural       Gender     Male       Material - Plating Termination     Tin       Material - Plating Termination     Tin       Number of Rows     1       Plating min - Mating     1.016µm       Plating min - Termination     1.016µm       Plating min - Mating     1.016µm       Plating min - Termination     1.016µm   |                      |                              |                                      |                                   |
| Series       55482         Series       55482         Comments       For Panel Mounting         Component Type       Adapter         Overview       Mini Mi II™ Wire Harness         Product Name       Mini Mi II         UPC       822348170906         Physical       Compliant         Circuits (Loaded)       10         Color - Resin       Natural         Gender       Male         Material - Netal       Brass         Material - Plating Mating       Tin         Material - Resin       Nylon         Net Material - Resin       Nylon         Number of Rows       1         Plating min - Mating       1.016µm         Plating min - Mating       1.016µm         Plating min - Termination       1.016µm         Termer targe - Operating       -20° to +8°°C         Electrical       China ROHS         Current - Maximum per Contact       1.5A         Material Info       Reference - Drawing Numbers         Product Specification       PS-55482-006-001         Use With       Use With   |                      |                              |                                      |                                   |
| CommentsFor Panel MountingEU ELVComponent TypeAdapterNot RelevantOverviewMini Mi II"* Wire HarnessEU RoHsChina RoHSProduct NameMini Mi IIEU RoHsChina RoHSUPC82248170906REACH SVHCREACH SVHCPhysicalI0Not Contained Per -ED/81/2018 (27 JuneCircuits (Loaded)102018)2018)Color - ResinNaturalHalogen-FreeGenderMaleStatusMaterial - Plating TerminationTinNeed more information on productMaterial - Plating TerminationTinNeed more information on productMaterial - ResinNylonEmail product compliance @ molex.comNumber of Rows1.016µmPlating Tin -BagNumber of Rows1Plating Tin -StatusContact Us section for any<br>non-product compliance @ usetions.Plating Tin -BagNumber of Rows1Plating Tin -Contact Us section for any<br>non-product compliance @ usetions.Plating Tin -Material - Resin<br>NylonMaterial - Plating Tin -Material contained compliance @ molex.comNumber of Rows1.016µmPlating Tin -Material ContainedMaterial - Plating Tin -Not ContainedMaterial - Plating Tin -Not RelevantRoHS200/mgEmail product compliance @ molex.comNumber of Rows1.016µmPlating Tin -Not RelevantR   | Product Family       |                              |                                      | Series image - Reference only     |
| Component Type     Adapter     Not Relevant       Overview     Mini Mi IIT** Wire Harness     EU RoHS     China RoHS       Product Name     Mini Mi II     EU RoHS     China RoHS       UPC     822348170906     Compliant     REACH SVHC       Physical     10     2018)     Reach SVHC       Circuits (Loaded)     10     2018)     Halogen-Free       Codor - Resin     Natural     Halogen-Free     Status       Material - Metal     Brass     Low-Halogen       Material - Plating Mating     Tin     Need more information on product       Material - Plating Termination     Tin     Need more information on product       Material - Resin     Nylon     Email productcompliance @molex.com       Net Weight     702.800/mg     Email productcompliance Questions.       Number of Rows     1     Packaging Type     Bag       Plating min - Termination     1.016µm     China ROHS     Green Image       ELV     Not Relevant     RoHS     Status       Plating min - Mating     1.016µm     China ROHS     Green Image       ELV     Not Relevant     RoHS     Status     Not Relevant       RoHS     2020* to +80°C     Email product compliance Questions.     Compliance Questions.       Plating min - Termination  |                      |                              |                                      |                                   |
| Overview     Mini Mi II TW Wire Harness       Product Name     Mini Mi II       UPC     822348170906       Physical     Compliant       Circuits (Loaded)     10       Circuits (maximum)     10       Color - Resin     Natural       Gender     Male       Material - Netal     Brass       Material - Plating Mating     Tin       Material - Plating Termination     Tin       Number of Rows     1       Plating min - Mating     1.016µm       Plating min - Termination     1.5A       Material Info     Search Parts in this Series       Stati2 Series     Statige Series       Product Specification     PS-55482.006-001   |                      |                              |                                      |                                   |
| Product NameMini Mi IIEU RoHSChina RoHSUPC822348170906CompliantCompliantCompliantPhysical10Colorationed Per -Not Contained Per -Circuits (Loaded)102018)Colorationed Per -Circuits (maximum)102018)Colorationed Per -CorderMale2018)Colorationed Per -GenderMaleStatusMaterial - MetalMaterial - Plating MatingTinNeed more information on productMaterial - Plating TerminationTinNeed more information on productNet Weight702.800/mgEmail productcompliance@molex.comNumber of Rows1Plackaging TypePlating min - Termination1.016µmPlating min - Termination1.016µmCurrent - Maximum per Contact1.5AMaterial InfoSearch Parts in this SeriesStatusSearch Parts in this SeriesStatusSearesProduct SpecificationPS-55482.006-001Use WithUse With  |                      |                              |                                      | Not Relevant                      |
| InstructionInstructionCompliantUPC822348170906CompliantPhysical10Not Contained Per -Circuits (Loaded)102018)Color - ResinNaturalHalogen-FreeGenderMaleHalogenMaterial - NetalBrassLow-HalogenMaterial - Plating MatingTinNeed more information on productMaterial - ResinNylonNeed more information on productMaterial - ResinNylonEmail product compliance?Material - ResinNylonPlease visit the Contact Us section for any<br>non-product compliance questions.Number of Rows1Please visit the Contact Us section for any<br>non-product compliance questions.Plating min - Mating1.016µmChina ROHSPlating min - Termination1.016µmChina ROHSTemperature Range - Operating-20° to +80°CChina ROHSElectricalCurrent - Maximum per Contact1.5AMaterial InfoPS-55482-006-001Use With  |                      |                              |                                      |                                   |
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| Circuits (Loaded)10ED/61/2018 (27 JuneCircuits (maximum)102018)Color - ResinNatural2018)GenderMaleHalogen-FreeMaterial - NetalBrassLow-HalogenMaterial - Plating MatingTinNeed more information on product<br>environmental compliance?Material - ResinNylonEmail productcompliance @molex.comNet Weight702.800/mgEmail productcompliance @molex.comNumber of Rows1Please visit the Contact Us section for any<br>non-product compliance questions.Plating min - Matrig1.016µmChina ROHSPlating min - Termination1.016µmChina ROHSPlating min - Maxing-20° to +80°CChina ROHSElectricalCurrent - Maximum per Contact1.5AMaterial InfoSearch Parts in this Series<br>55482-006-001Search Parts in this Series<br>55482 SeriesProduct SpecificationPS-55482-006-001Use With  | Dhusiaal             |                              |                                      |                                   |
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| Material - Plating Termination       Tin       environmental compliance?         Material - Resin       Nylon       Email productcompliance@molex.com         Net Weight       702.800/mg       Email productcompliance@molex.com         Number of Rows       1       Please visit the Contact Us section for any non-product compliance questions.         Plating min - Mating       1.016µm       China ROHS       Green Image         Plating min - Termination       1.016µm       China ROHS       Green Image         Temperature Range - Operating       -20° to +80°C       RoHS Phthalates       Not Contained         Electrical       Current - Maximum per Contact       1.5A       Search Parts in this Series       55482 Series         Reference - Drawing Numbers       PS-55482-006-001       Use With       Use With       Use With   |                      |                              |                                      |                                   |
| Material - ResinNylonEmail productionNet Weight702.800/mgEmail product compliance @molex.comNumber of Rows1Please visit the <u>Contact Us</u> section for any<br>non-product compliance questions.Plating min - Mating1.016µmChina ROHSPlating min - Termination1.016µmChina ROHSTemperature Range - Operating-20° to +80°CChina ROHSElectricalCurrent - Maximum per Contact1.5AMaterial InfoSearch Parts in this SeriesProduct SpecificationPS-55482-006-001Use WithUse With  |                      |                              |                                      |                                   |
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| Packaging Type     Bag     non-product compliance questions.       Plating min - Mating     1.016µm     China ROHS     Green Image       Plating min - Termination     1.016µm     ELV     Not Relevant       Temperature Range - Operating     -20° to +80°C     Bag     Not Contained       Electrical     Current - Maximum per Contact     1.5A     Search Parts in this Series       Material Info     Search Parts in this Series     55482 Series       Product Specification     PS-55482-006-001     Use With   |                      |                              | 1                                    |                                   |
| Plating min - Mating       1.016µm         Plating min - Termination       1.016µm         Temperature Range - Operating       -20° to +80°C         Current - Maximum per Contact       1.5A         Material Info       Search Parts in this Series         Forduct Specification       PS-55482-006-001         Use With       Use With   |                      |                              | Bag                                  |                                   |
| Plating min - Termination       1.016µm         Temperature Range - Operating       -20° to +80°C         Electrical       Not Relevant         Current - Maximum per Contact       1.5A         Material Info       Search Parts in this Series         Ference - Drawing Numbers       PS-55482-006-001         Product Specification       PS-55482-006-001   |                      |                              |                                      |                                   |
| Temperature Range - Operating       -20° to +80°C       ELV       Not Relevant         Electrical       Not Contained         Current - Maximum per Contact       1.5A         Material Info       Search Parts in this Series         Reference - Drawing Numbers       PS-55482-006-001         Product Specification       PS-55482-006-001   |                      | tion                         |                                      | 0                                 |
| Electrical     1.5A       Material Info       Reference - Drawing Numbers       Product Specification       PS-55482-006-001       Use With  |                      |                              |                                      |                                   |
| Current - Maximum per Contact       1.5A         Material Info       Search Parts in this Series         Reference - Drawing Numbers       55482 Series         Product Specification       PS-55482-006-001         Use With  | i emperatare range   | oporating                    | 20 10 100 0                          | RoHS Phthalates Not Contained     |
| Material Info     Search Parts in this Series       Reference - Drawing Numbers     55482 Series       Product Specification     PS-55482-006-001       Use With   | Electrical           |                              |                                      |                                   |
| Material info     55482     Series       Reference - Drawing Numbers     Product Specification     PS-55482-006-001       Use With     Use With  | Current - Maximum pe | er Contact                   | 1.5A                                 |                                   |
| Material info     55482 Series       Reference - Drawing Numbers     Product Specification       Product Specification     PS-55482-006-001       Use With   |                      |                              |                                      | Search Parts in this Series       |
| Reference - Drawing Numbers       Product Specification     PS-55482-006-001       Use With  | Material Info        |                              |                                      |                                   |
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|  |                      |                              | PS-55482-006-001                     |                                   |
| <u>JHJ30</u>   |                      |                              |                                      |                                   |
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