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|---|--|---|--|
| Part Number:<br>Status:<br>Overview:<br>Description:<br>Replacement Part<br>Number:   | 21020-0322<br>Active<br>Premo-Flex <sup>™</sup> FFC and Etched Polyimide Jumpers<br>0.50mm Pitch Premo-Flex <sup>™</sup> FFC Jumper, Opposite Side Contacts (Type D), 30<br>Circuits, 0.102m Cable Length, 0.27mm Cable Thickness, Tin(Sn) Plating<br>15266-0322 |   |  |
| Documents:<br>Drawing (PDF)<br>Product Specification  | <u>PS-21020-001 (PDF)</u>  | RoHS Certificate of Compliance (PDF)  | Series<br>image - Reference only   |
| <b>General</b><br>Product Family<br>Series<br>Comments<br>Crimp Quality Equipm<br>Overview<br>Product Name<br>Replacement Part Nu<br>UPC                            |  | Cable<br><u>21020</u><br>Contacts on opposite sides, Type D<br>Yes<br><u>Premo-Flex<sup>™</sup> FFC and Etched Polyimide Jumpers</u><br>Premo-Flex <sup>™</sup> FFC Jumper<br><u>15266-0322</u><br>800753140851 | EU RoHSChina RoHSELV and RoHSCompliantREACH SVHCImage: China RoHSNot ReviewedImage: China RoHSLow-Halogen StatusImage: China RoHSNot Low-HalogenImage: China RoHSNot Low-HalogenImage: China RoHSNeed more information on product<br>environmental compliance? |
| Physical<br>Cable Length<br>Circuits (Loaded)<br>Net Weight<br>Packaging Type<br>Pitch - Termination Int<br>Temperature Range -<br>Wire Size AWG<br>Wire/Cable Type |  | 0.102m<br>30<br>1.338/g<br>Bag<br>0.50mm<br>-40°C to +80°C<br>N/A<br>Flat Flex Cable  | Email <u>productcompliance@molex.com</u><br>For a multiple part number RoHS Certificate of<br>Compliance, <u>click here</u><br>Please visit the <u>Contact Us</u> section for any<br>non-product compliance questions.   |
| <b>Electrical</b><br>Current - Maximum per Contact<br>Voltage - Maximum   |  | 0.5A<br>30V   | Search Parts in this Series<br><u>21020</u> Series<br>Use With   |
| Solder Process D<br>Duration at Max. Proc<br>Max. Cycles at Max. F<br>Process Temperature   | ess Temperature (seconds)<br>Process Temperature   | 30<br>1<br>250  | www.molex.com/product/ffcfpc_th.html   |
| Material Info   |  |   |  |
| <b>Reference - Draw</b><br>Product Specification<br>Sales Drawing   | ving Numbers   | PS-21020-001<br>SD-21020-001  |  |

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