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	<u>11101451</u>	$\sum_{i=1}^{n}$
Status: Act	tive	
erview: milligrid scription: 2.00mm (.079") Pitch, Milli-Grid™ Crimp Housing, 14 Circuits, with Center Polarization Key, with Locking Ramp, Leadfree		
Documents: <u>3D Model</u> Drawing (PDF)	Product Specification PS-51110-001 (PDF) RoHS Certificate of Compliance (PDF)	Series
Agency Certification		image - Reference only
CSA UL	LR19980 E29179	EU RoHS China RoHS ELV and RoHS
General Product Family Series Application Comments	Crimp Housings <u>51110</u> Signal, Wire-to-Board Applicable Wire Range: AWG #24 - #30	Compliant REACH SVHC Contains SVHC: No Low-Halogen Status Not Low-Halogen
MolexKits Overview Product Literature Order No	Yes milligrid	Need more information on product environmental compliance?
Product Name Physical Circuits (maximum) Color - Resin	Milli-Grid™ 14 Black	Email <u>productcompliance@molex.com</u> For a multiple part number RoHS Certificate Compliance, <u>click here</u> Please visit the <u>Contact Us</u> section for any
Flammability Gender Glow-Wire Compliant Lock to Mating Part Material - Resin Number of Rows Packaging Type	94V-0 Female No Yes Polyester 2	non-product compliance questions. Search Parts in this Series 51110
Panel Mount Pitch - Mating Interface Polarized to Mating Part Stackable Temperature Range - Opera	Bag No 2.00mm (.079") Yes Yes ating -40°C to +105°C	Mates With <u>87758</u> Vertical, Through Hole, Stackable PCB Header, <u>87759</u> Vertical, Surface Mount, Stackable PCB Header, <u>87760</u> Right Angle, Through Hole, Stackable PCE
Material Info		Header, <u>87831</u> Vertical, Through Hole PCE Header, <u>87832</u> Vertical, Surface Mount PC
Reference - Drawing N Product Specification Sales Drawing	Numbers PS-51110-001 SD-51110-**5*	Header, <u>87833</u> Right Angle, Through Hole PCB Header
Gales Drawing		Use With 50394 Crimp Terminals

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