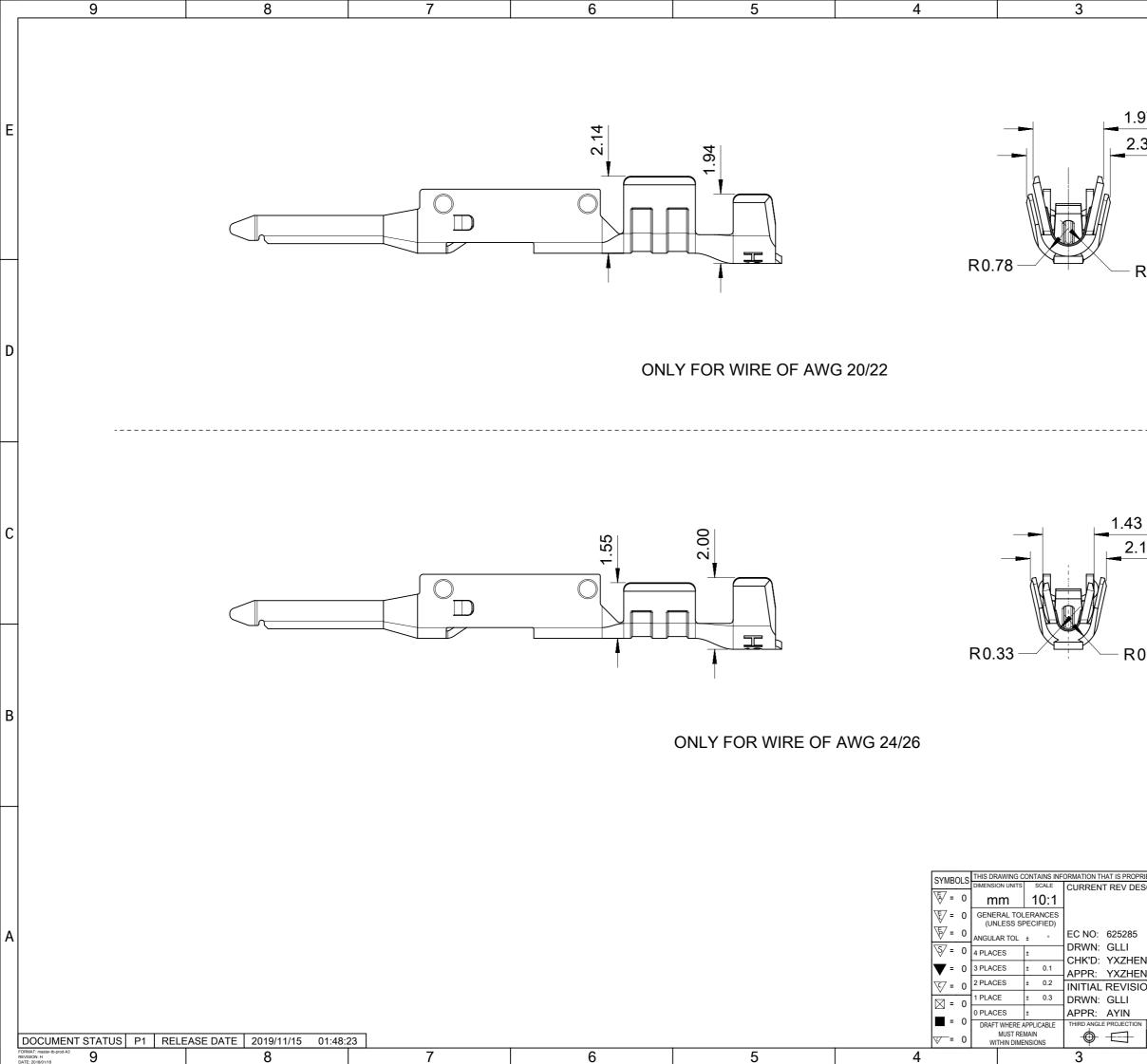
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<ul> <li>NOTES:</li> <li>1. MATERIAL: HIGH CONDUCTIVITY COPPER ALLOY.</li> <li>2. PLATING FINISH SEE CHART IN SHEET 3.</li> <li>3. PRODUCT SPECIFICATION: 2014471000-PS.</li> <li>4. PACKAGE SPECIFICATION: 2014471000-PK.</li> <li>5. THE TERMINAL IS LUBRICATED.</li> <li>6. THE COMPONENT COMPLIANT TO RoHS DIRECTIVE 2011/65/EU AND ELV DIRECTIVE 2000/53/EC.</li> </ul>	
7. PRODUCT APPLY TO RECEPTACLE HOUSING OF 200277**** AND 201444****. 8. PARTS CONFORM TO CLASS 'B' REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002. 9. APPLICATION SPECIFICATION: 2014471000-AS. 10. RECOMMENDED INSULATOR: 20AWG WIRE, OD 1.60MM MAX. 24AWG WIRE, OD 1.60MM MAX. 24AWG WIRE, OD 1.30MM MAX.	SYMBOLSThis DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION $\overrightarrow{W} = 0$ $\overrightarrow{DMENSION UNITS}$ SCALECURRENT REV DESC:Image: Contrained of the contrain

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N/A	201447-1200	В	24/26
201447-1600	201447-1300	С	
201447-2400	N/A	A	
N/A	201447-2200	В	20/22
201447-2600	201447-2300	С	

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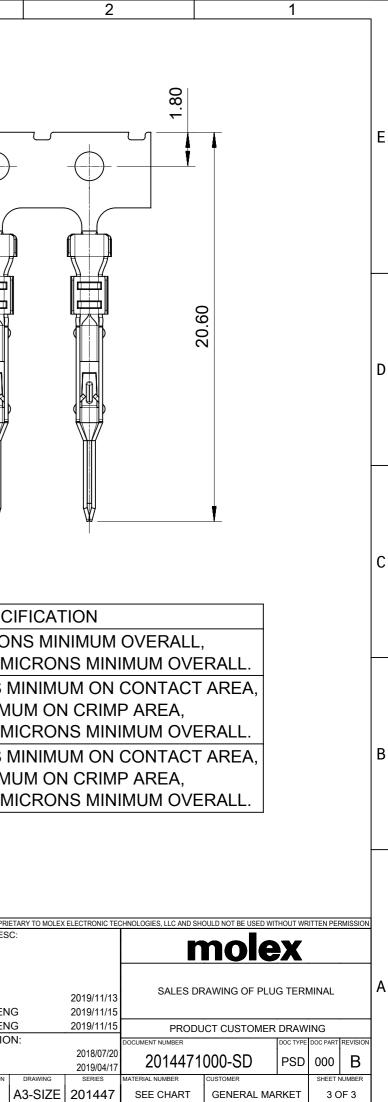
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	PLATING SPEC
Α	<b>REFLOW MATTE TIN 2.5 MICRO</b>
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в	GOLD PLATING 0.38 MICRONS I
	MATTE TIN 2.5 MICRONS MINIM
	UNDER NICKEL PLATING 1.25 M
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