

	1	2	3	4	5	6															
A																					
B																					
C	<p>Technical data:</p> <ul style="list-style-type: none"> - No. of contact: 2 - Termination method: Crimp termination - Gender: Female - Conductor cross-section: 10 ... 35 mm² - Rated current: 100A - Rated voltage: 1000V - Rated impulse voltage: 8kV - Pollution degree: 3 - Rated voltage acc.to UL: 600V - Insulation resistance: $\geq 10^4 \Omega$ - Contact resistance: $\leq 0.3 m\Omega$ - Limiting temperature: -40 ... +125°C - Material(insert): Polycarbonate - Color(insert): RAL 7032(pebble grey) - Mating cycles: ≥ 500 		<p>技术数据:</p> <ul style="list-style-type: none"> - 针数: 2 - 接线方式: 冷压接针 - 公母类型: 母头 - 导体截面积: 10 ... 35 mm² - 额定电流: 100A - 额定电压: 1000V - 额定脉冲电压: 8kV - 污染等级: 3 - 额定电压符合UL: 600V - 绝缘阻抗: $\geq 10^4 \Omega$ - 接触电阻: $\leq 0.3 m\Omega$ - 极限温度: -40 ... +125°C - 材料(插芯): 聚碳酸酯 - 颜色(插芯): RAL 7032(卵石灰) - 插拔次数: ≥ 500 																		
D	<ul style="list-style-type: none"> - Material flammability class acc. to UL94: V-0 - RoHS: Compliant - Specifications: IEC61984, EN60664-1 		<ul style="list-style-type: none"> - 材料阻燃性等级符合UL94: V-0 - RoHS: 符合豁免标准 - 规格: IEC61984, EN60664-1 																		
			<p>1:2</p>																		
					<table border="1"> <tr> <td> All Dimensions in mm Original Size DIN A4 </td> <td>Date 2022-4-19</td> <td>Drawing No. TC5358279</td> <td>Rev. A00</td> <td>Scale 1:1</td> </tr> <tr> <td colspan="2"> Part No. 10 38 002 2200 </td> <td>Created by Shuxu Huang</td> <td>Checked by Yiyi Luo</td> <td>Page 1/1</td> </tr> <tr> <td colspan="5"> Type Name I2M100-002-CF </td> </tr> </table>		All Dimensions in mm Original Size DIN A4	Date 2022-4-19	Drawing No. TC5358279	Rev. A00	Scale 1:1	Part No. 10 38 002 2200		Created by Shuxu Huang	Checked by Yiyi Luo	Page 1/1	Type Name I2M100-002-CF				
All Dimensions in mm Original Size DIN A4	Date 2022-4-19	Drawing No. TC5358279	Rev. A00	Scale 1:1																	
Part No. 10 38 002 2200		Created by Shuxu Huang	Checked by Yiyi Luo	Page 1/1																	
Type Name I2M100-002-CF																					
	1	2	3	4	5	6															