

	<table border="1"> <tr> <th>Part No.</th> <th>Material</th> </tr> <tr> <td>FK20SL-13V/CU</td> <td>Copper alloy (non magnetic)</td> </tr> <tr> <td>FK20SL-13V</td> <td>Copper alloy</td> </tr> <tr> <td>FK20SL-08V</td> <td>Copper alloy</td> </tr> <tr> <td>FK20SL-02V</td> <td>Copper alloy</td> </tr> <tr> <td>FK20SL-01V</td> <td>Copper alloy</td> </tr> </table>	Part No.	Material	FK20SL-13V/CU	Copper alloy (non magnetic)	FK20SL-13V	Copper alloy	FK20SL-08V	Copper alloy	FK20SL-02V	Copper alloy	FK20SL-01V	Copper alloy	<table border="1"> <tr> <th>Part No.</th> <th>Material</th> <th>Surface plating/Colour/Class</th> </tr> <tr> <td>FK20SL-13V/CU</td> <td>Copper alloy (non magnetic)</td> <td>1,3µm Au over Cu</td> </tr> <tr> <td>FK20SL-13V</td> <td>Copper alloy</td> <td>1,3µm Au over Ni</td> </tr> <tr> <td>FK20SL-08V</td> <td>Copper alloy</td> <td>0,8µm Au over Ni</td> </tr> <tr> <td>FK20SL-02V</td> <td>Copper alloy</td> <td>0,2µm Au over Ni</td> </tr> <tr> <td>FK20SL-01V</td> <td>Copper alloy</td> <td>0,1µm Au over Ni</td> </tr> </table>	Part No.	Material	Surface plating/Colour/Class	FK20SL-13V/CU	Copper alloy (non magnetic)	1,3µm Au over Cu	FK20SL-13V	Copper alloy	1,3µm Au over Ni	FK20SL-08V	Copper alloy	0,8µm Au over Ni	FK20SL-02V	Copper alloy	0,2µm Au over Ni	FK20SL-01V	Copper alloy	0,1µm Au over Ni	<table border="1"> <tr> <th>Measurement without tolerance occ. to</th> <th>ISO 2768-m</th> <th>NAME / DATE</th> <th>SCALE</th> <th>TITLE</th> </tr> <tr> <td>DRAWN</td> <td>Denzinger</td> <td>26-06-2002</td> <td>10:1</td> <td rowspan="3">Crimp Socket Contact AWG 20-24</td> </tr> <tr> <td>CHECKED</td> <td>Miteubel</td> <td>02-05-2013</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table> <table border="1"> <tr> <th>REV.</th> <th>DATE</th> <th>CH.-NO.</th> <th>DWG.NO.</th> <th>REV.</th> </tr> <tr> <td>5</td> <td>29-04-2013</td> <td>23453</td> <td rowspan="4">FK20SL_D</td> <td rowspan="4">5</td> </tr> <tr> <td>4</td> <td>10-03-2009</td> <td>22386</td> </tr> <tr> <td>3</td> <td>18-05-2006</td> <td>21844</td> </tr> <tr> <td>2</td> <td>15-11-2005</td> <td>21743</td> </tr> </table>	Measurement without tolerance occ. to	ISO 2768-m	NAME / DATE	SCALE	TITLE	DRAWN	Denzinger	26-06-2002	10:1	Crimp Socket Contact AWG 20-24	CHECKED	Miteubel	02-05-2013						REV.	DATE	CH.-NO.	DWG.NO.	REV.	5	29-04-2013	23453	FK20SL_D	5	4	10-03-2009	22386	3	18-05-2006	21844	2	15-11-2005	21743
Part No.	Material																																																																					
FK20SL-13V/CU	Copper alloy (non magnetic)																																																																					
FK20SL-13V	Copper alloy																																																																					
FK20SL-08V	Copper alloy																																																																					
FK20SL-02V	Copper alloy																																																																					
FK20SL-01V	Copper alloy																																																																					
Part No.	Material	Surface plating/Colour/Class																																																																				
FK20SL-13V/CU	Copper alloy (non magnetic)	1,3µm Au over Cu																																																																				
FK20SL-13V	Copper alloy	1,3µm Au over Ni																																																																				
FK20SL-08V	Copper alloy	0,8µm Au over Ni																																																																				
FK20SL-02V	Copper alloy	0,2µm Au over Ni																																																																				
FK20SL-01V	Copper alloy	0,1µm Au over Ni																																																																				
Measurement without tolerance occ. to	ISO 2768-m	NAME / DATE	SCALE	TITLE																																																																		
DRAWN	Denzinger	26-06-2002	10:1	Crimp Socket Contact AWG 20-24																																																																		
CHECKED	Miteubel	02-05-2013																																																																				
REV.	DATE	CH.-NO.	DWG.NO.	REV.																																																																		
5	29-04-2013	23453	FK20SL_D	5																																																																		
4	10-03-2009	22386																																																																				
3	18-05-2006	21844																																																																				
2	15-11-2005	21743																																																																				

[illegible]FK20SL D
REV. 5

REPLACEMENT FOR: