

RF_35/09.14/6.2

Technic	al Data Sheet		Rosenberger					
SMP	Adaptor Jack - Jack		19K106-K00L5					
Electrical data Impedance Frequency Return loss Insertion loss Insulation resistance Center contact resistance Outer contact resistance Test voltage Working voltage Contact Current		$\geq 30 \text{ dB, I} \\ \geq 18 \text{ dB, 4} \\ \geq 14 \text{ dB, 4} \\ \leq 0.1 \text{ x} \\ \geq 5 \text{ G}\Omega \\ \leq 6.0 \text{ m}\Omega \\ \leq 2.0 \text{ m}\Omega \\ 500 \text{ V rms} \\ 335 \text{ V rms}$	DC to 26.5 GHz \geq 30 dB, DC to 4 GHz \geq 18 dB, 4 to 12 GHz \geq 14 dB, 12 to 18 GHz \leq 0.1 x $\sqrt{f(GHz)}$ dB, DC to 18 GHz					
Mating cycle if mating par if mating par if mating par Center conta Engagemen - smooth boo - limited dete - full detent Disengagem - smooth boo	Disengagement force - smooth bore - limited detent							
Environmental data Temperature range Thermal shock Vibration Shock Moisture resistance RoHS		MIL-STD- MIL-STD- MIL-STD- MIL-STD-	-65°C to +155°C MIL-STD-202, Method 107, Condition B MIL-STD-202, Method 204, Condition B MIL-STD-202, Method 213, Condition A MIL-STD-202, Method 106 compliant					
Tooling		N/A						
Suitable cables		N/A	N/A					
Weight Weight		0.3 g/pce						

While the information has been carefully compiled to the best of our knowledge, nothing is intended as representation or warranty on our part and no statement herein shall be construed as recommendation to infringe existing patents. In the effort to improve our products, we reserve the right to make changes judged to be necessary.

For the installation of the electrotechnical equipment, particular electrotechnical expertise is required.



	Draft	Date	Approved D	Date		Rev.	Engineering change number	Name		Date	
	König A.	27.09.07	Chr. Janßen	22.10.20		d00	20-1927	S. Huber-Sieg	I	22.10.20	
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