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RF 35/09.14/6.2

Technical Data Sh	neet	Rosenberger			
F 75 Ω Calibrat Plug/Jac	tion Adaptor ^k	74S121-K20S3			
Electrical data Frequency range Return loss	DC to ≥ 32 d	4 GHz B, DC to 4 GHz			
Mechanical data Mating cycles Maximum torque Recommended torque Accommodate male conta Gauge					
of this calibration standard	ector network analyzer (V I. The different models, ur o the VNA. All values are 75 Ω 108.74 Length 32.60 1.30 G	mm			
Environmental data Operating temperature rar Rated temperature range Storage temperature range	of use ² 0 °C	C to +26 °C C to +50 °C C to +85 °C			
RoHS ¹ Temperature range over which ² This range is underneath and a and could be used without dan	above the operating temperature	ant e range, within the calibration adaptor is fully functional			
and could be used without dan	iage.				

RF_35/09.14/6.2

	Plug/Jack PAGIZITACOSS Declaration of calibration options Factory Calibration for this calibration standard includes a Factory Calibration. The Calibration Certificate issued reports individual calibration results, traceable to Resemberger standards, national / international standards are not available. Model based standard definitions are reported in an Agilent/Keysight. Rodied & Schwarz and Anriisu compatible VNA format. Accredited Calibration Not available. Not available. Recommendation Packing 12 months Standard 1 poe in box 28.7 g/pce 28.7 g/pce		Technical Data Sheet				Rosenberg			er
Factory Calibration Standard delivery for this calibration results, traceable to Rosenberger standards, national / internationa standards are not available. Model based standard definitions are reported in an Agilent/Keysight. Rode & Schwarz and Annisu compatible VNA format. Accredited Calibration Not available. Not available. Recommendation note adapted by the Rosenberger homepage. Calibration interval Recommendation Recommendation 12 months Packing Standard delivery of the base of the base of the base of the rosenberger homepage. Weight 28.7 g/pce	Factory Calibration Standard delivery for this calibration results, traceable to Rosenberger standards, national / internationa standards are not available. Model based standard definitions are reported in an Agilent/Keysight. Rode & Schwarz and Annisu compatible VNA format. Accredited Calibration Not available. Not available. Recommendation note adapted by the Rosenberger homepage. Calibration interval Recommendation Recommendation 12 months Packing Standard delivery of the base of the base of the base of the rosenberger homepage. Weight 28.7 g/pce						74S121-K20S3			
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Recommendation 12 months Packing 1 pce in box Standard 1 pce in box Weight 28.7 g/pce	Recommendation 12 months Packing 1 pce in box Standard 1 pce in box Weight 28.7 g/pce	For further, more	detailed inforr	mation see applicatio	on note AN0	01 oi	n the R	osenberger homepage.		
Standard 1 pce in box Weight 28.7 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. Draft Date Approved Date Rev. Engineering change number Name Date	Standard 1 pce in box Weight 28.7 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. Draft Date Approved Date Rev. Engineering change number Name Date				12 mc	onth	S			
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