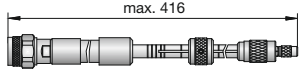
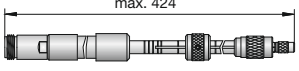
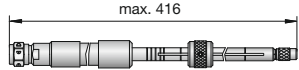
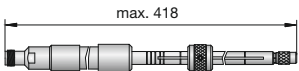


Sliding Loads


RPC-N 50 Ω Sliding Load

Ordering Number	Remarks	Return Loss	
05 S 150-G300	RPC-N 50 Ω male	≥ 35 dB @ 2 GHz to 18 GHz	
05 K 150-G300	RPC-N 50 Ω female	≥ 35 dB @ 2 GHz to 18 GHz	

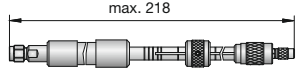
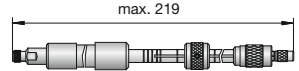
RPC-TNC Sliding Load

Ordering Number	Remarks	Return Loss	
06 S 150-G300	RPC-TNC	≥ 30 dB @ 2 GHz to 18 GHz	
06 K 150-G300	RPC-TNC	≥ 30 dB @ 2 GHz to 18 GHz	

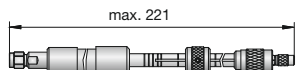
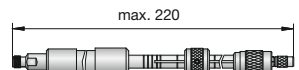
RPC-7 Sliding Load

Ordering Number	Remarks	Return Loss	
07 P 150-G300	RPC-7	≥ 35 dB @ 2 GHz to 18 GHz	

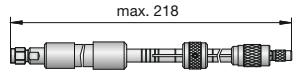
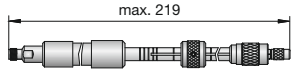
RPC-3.50 Sliding Load

Ordering Number	Remarks	Return Loss	
03 S 150-G300	RPC-3.50 male	≥ 26 dB @ 2 to 4 GHz ≥ 32 dB @ 4 to 26.5 GHz	
03 K 150-G300	RPC-3.50 female	≥ 26 dB @ 2 to 4 GHz ≥ 32 dB @ 4 to 26.5 GHz	

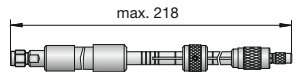
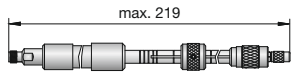
RPC-2.92 Sliding Load

Ordering Number	Remarks	Return Loss	
02 S 150-G300	RPC-2.92 male	≥ 28 dB @ 4 GHz to 8 GHz ≥ 32 dB @ 8 GHz to 40 GHz	
02 K 150-G300	RPC-2.92 female	≥ 28 dB @ 4 GHz to 8 GHz ≥ 32 dB @ 8 GHz to 40 GHz	

RPC-2.40 Sliding Load

Ordering Number	Remarks	Return Loss	
09 S 150-G300	RPC-2.40 male	≥ 26.4 dB @ 4 GHz to 8 GHz ≥ 32 dB @ 8 GHz to 50 GHz	 <p>max. 218</p>
09 K 150-G300	RPC-2.40 female	≥ 26.4 dB @ 4 GHz to 8 GHz ≥ 32 dB @ 8 GHz to 50 GHz	 <p>max. 219</p>

RPC-1.85 Sliding Load

Ordering Number	Remarks	Return Loss	
08 S 150-G300	RPC-1.85 male	≥ 26.4 dB @ 4 GHz to 8 GHz ≥ 32 dB @ 8 GHz to 65 GHz	 <p>max. 218</p>
08 K 150-G300	RPC-1.85 female	≥ 26.4 dB @ 4 GHz to 8 GHz ≥ 32 dB @ 8 GHz to 65 GHz	 <p>max. 219</p>