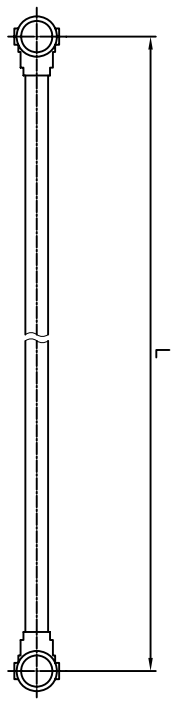


Pos.	pcs	Description	Type-No./Contents	Remark
①	1	Connector		I-PEX number: 20278-112R-32
②	1	Connector		I-PEX number: 20278-112R-32
③	1	Cable		look at table (right)
④				
⑤				
⑥				
⑦				
⑧				

Pos.	pcs	Cable -No	Cable-tyt	cable color	Total length (L)
③	1	K-6404-01	O.D. $\phi 1.32\text{mm}$	black	L=200 $\pm 9\text{mm}$
	1	K-6404-02	O.D. $\phi 1.32\text{mm}$	grey	L=200 $\pm 9\text{mm}$
	1	K-6404-03	O.D. $\phi 1.32\text{mm}$	grey	L=600 $\pm 9\text{mm}$
	1	K-6404-04	O.D. $\phi 1.32\text{mm}$	grey	L=100 $\pm 9\text{mm}$
	1	K-6404-05	O.D. $\phi 1.32\text{mm}$	grey	L=400 $\pm 9\text{mm}$

Stripping dimension		Stripping dimension		Remarks
Pos. ①	Pos. ②			
				Pos. 1 Outer: Inner:
				Pos. 2 Outer: Inner:
				Frequency range:
				VSWR:
				Insertion loss:
				Operation Temperature Range:
				Impedance:
				Proof Voltage:

No. of cable		Pcs.	



Stripping dimension		Stripping dimension		Remarks
Pos. ①	Pos. ②			
				Pos. 1 Outer: Inner:
				Pos. 2 Outer: Inner:
				Frequency range:
				VSWR:
				Insertion loss:
				Operation Temperature Range:
				Impedance:
				Proof Voltage:

nr.	rev	alteration	date	name

General Tolerance	AA-CS-12
generate	02.02.09
checked	
norm	

scale:	
Customer:	
Customer drawing no:	
RF Cable Assembly	
K-6404-XX	
Rev. A	