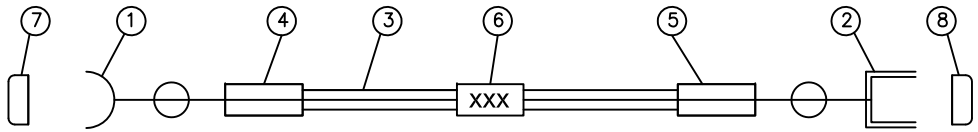


Pos.	pcs	Description	Type–No./Contents	Remark
1	1	Connector		I–PEX number: 20278–112R–32
2	1	Connector		I–PEX number: 20278–112R–32
3	1	Cable		look at table (right)
4				
5				
6				
7				
8				

	No. of cable		Pcs.	

Pos.	pcs	Cable –No	Cable–typ	cable color	Total length (L)
3	1	K–6404–01	O.D. ø1.32mm	black	L=200±2mm
G	1	K–6404–02	O.D. ø1.32mm	grey	L=200±2mm
	1	K–6404–03	O.D. ø1.32mm	grey	L=600±2mm
	1	K–6404–04	O.D. ø1.32mm	grey	L=100±2mm
	1	K–6404–05	O.D. ø1.32mm	grey	L=400±2mm
	1 B	K–6404–06	O.D. ø1.32mm	grey	L=40±2mm
	1 C	K–6404–07	O.D. ø1.32mm	grey	L=55±2mm
	1 D	K–6404–08	O.D. ø1.32mm	black	L=55±2mm
	1 E	K–6404–09	O.D. ø1.32mm	grey	L=300±2mm
	1 F	K–6404–10	O.D. ø1.32mm	grey	L=155±2mm
	1 H	K–6404–11	O.D. ø1.32mm	grey	L=64±2mm
	1 I	K–6404–12	O.D. ø1.32mm	grey	L=640±5mm
	1 I	K–6404–13	O.D. ø1.32mm	grey	L=1000±5mm

Stripping dimension	Stripping dimension	Remarks
POS. 1	POS. 2	Pos. 1 Outer: Inner:
		Pos. 2 Outer: Inner:

Frequency range:

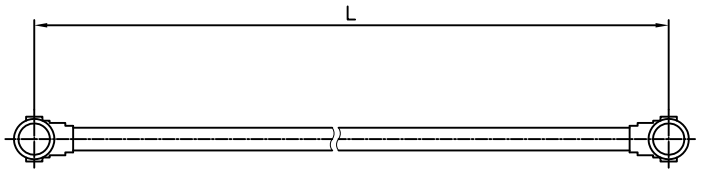
VSWR:

Insertion loss:

Operation Temperature Range:

Impedance:

Proof Voltage:



IMS CONNECTOR SYSTEMS

General Tolerance
AA–CS–12

scale: none

Customer:
Customer drawing no:

nr.	rev.	alteration	date	name		date	name
	I	Add new item	21.01.11	Dony			
	H	Add new item	12.05.10	Dony	generate	02.02.09	Dony. Ni
EC_033_09_CN	G	Update tolerance	29.10.09	Dony	checked		
	F	Add item	08.09.09	Ants	norm		
	E	Add item	31.05.09	Dony			
	D	Add item	18.03.09	Dony			
	C	Add item	18.03.09	Dony			
	B	Add item	11.03.09	Dony			

RF Cable Assembly

K–6404–XX

Rev. I