





Product name	DACC-L-D 3.0T
Identification code(s)	See list in below table
Total weight [kg]	322 ± 10 kg
Manufacturer	Philips Medical Systems Nederland B.V.
Address	<i>Veenpluis 4-6 Best</i>
Zip code	5680DA
Country	The Netherlands
Electronic info	WEEE RECYCLING PASSPORT DACC-L-D-3.0T

Recycling information

	Special Attention		No Special attention required for the following items	Location
	1/ DACC Basic cabinet	4598 006 5807x	Figure 1 DACC-L-D	
	2/MIU-II	4598 006 0652x	Figure 1 DACC-L-D	
	6 /TEMP_HUMIDITY_SENSOR	4522 117 9531x	Figure 1 DACC-L-D	
	10 /Cooling Interface - Assy	4598 005 9555x	Figure 1 DACC-L-D	
	The following items have their own passport and are not part of this passport		Location	
	3/ Auxiliary Interface Box (AIBo)	4598 001 3851x	Figure 1 DACC-L-D	
	4/ Edge Core SWITCH	4598 002 0324x	Figure 1 DACC-L-D	
	5/ SCC Z230 + DNA-NIC HUB	4598 005 8639x	Figure 1 DACC-L-D	
	8/ HOS 3T	4522 132 4457x	Figure 1 DACC-L-D	
	7/ Transmit control Interface	4598 002 2295x	Figure 1 DACC-L-D	
	9 /RF AMPLIFIER 3T AN8137	4598 003 2179x	Figure 1 DACC-L-D	

	Batteries	Items, type	Location
		Not applicable	-

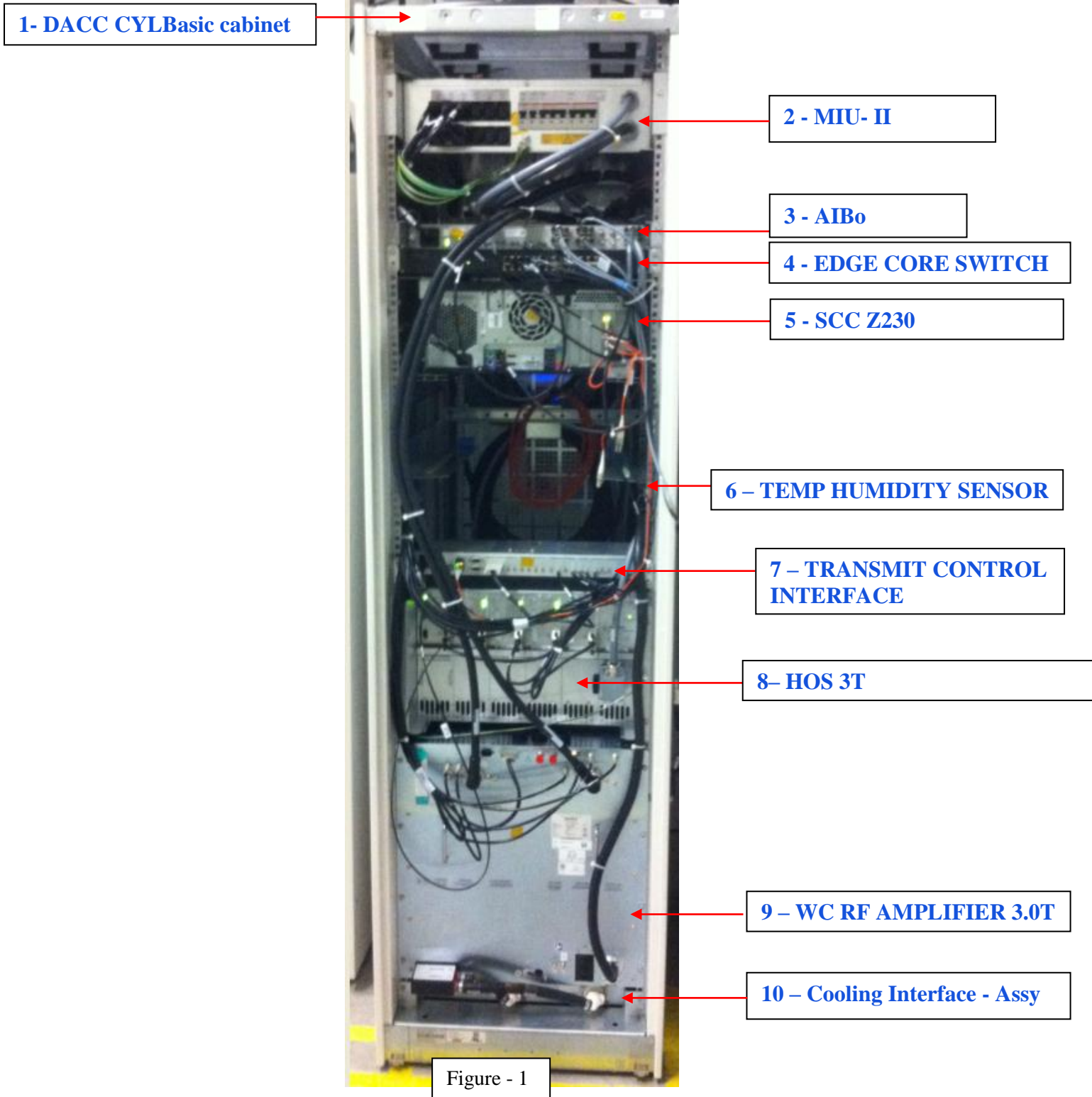
	Hazardous substances	Items	Location
		None	-

	Fluids and gases	Items	Location
		Secondary coolant: Distilled or demineralized water with inhibitor and biocide for RF Amplifier circuit	Fluid lines

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Fluids and gases	Properties: Biocide: 0.01 % (3.6ml/40l) of NX1164 Inhibitor: 0.02% (8ml/40l) of AZ8104	Fluid lines
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Locations as mentioned in the Passport



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Identification codes

98960302769x	DACC-L-D-3.0T
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