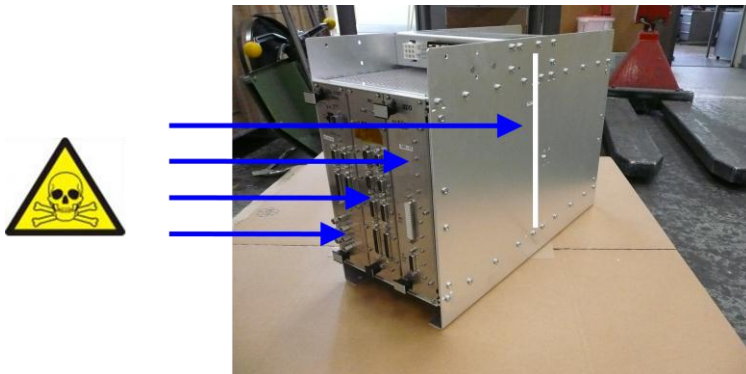


<b>Product name:</b>	PFEI-WA-iRF 15T		
<b>Identification code(s)</b>	9896-030-1923x		
<b>Total weight (in Kg)</b>	20 Kg		
<b>Producer /Manufacturer</b>	Name company:	Philips Healthcare Best	
	Address:	Veenpluis 4-6	
	Zip code:	5680DA Best	
	Country:	The Netherlands	
	Electronic info:	PFEI-WA-iRF 15T	

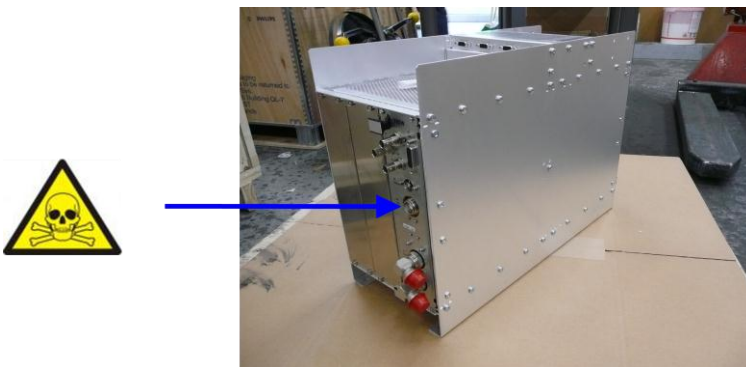
<b>Recycle info</b>	<b>Substances:</b>	<b>Location</b>
<b>Special attention</b> 	<b>Items:</b>	
	No special attention needed.	
 <b>Batteries</b> <b>To be removed</b>	<b>Type:</b>	<b>Location</b>
	No batteries present.	
<b>Hazardous</b>  <b>To be removed</b>	<b>Examples</b>	<b>Location</b>
	Depending on the implementation four or six Printed circuit board assemblies	Figure 1a and 1b
	Each Printed circuit board assembly contains 10 times 14mm beryllium copper sticky fingers.	Figure 2
 <b>Fluids / Gases</b>	<b>Items:</b>	<b>Location</b>
	No fluids and/or gases present.	

Name:	WEEE PFEI-WA-iRF 15T, 9896-030-1923	12NC:	DMR115688	Version: 00	Doc.Date: 2010-05-21
Author:		Pag.: 1 of 2	Group No: 5790	Section: -	Status: see Agile

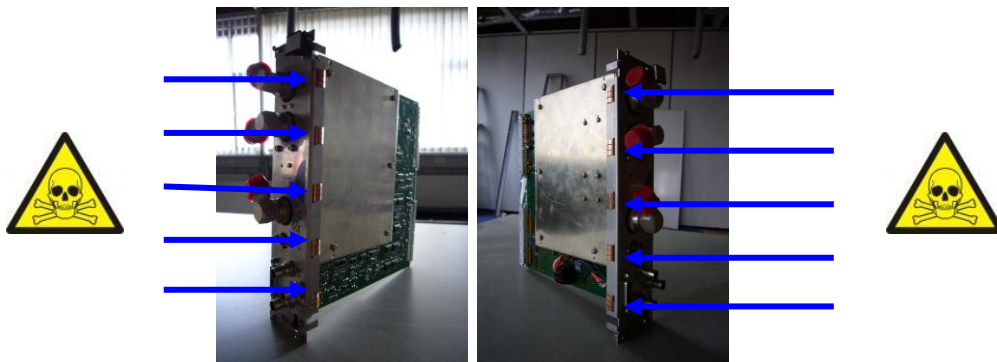
**Locations as mentioned in the Passport (Pictures information)**



*Figure 1a, PFEI-WA-iRF right-side*



*Figure 1b, PFEI-WA-iRF left-side*



*Figure 2, Beryllium Sticky-Fingers on Printed circuit board assembly*

Note: Figures comprehends the none MN option

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