Product name:		PFEI-C-10T			
Identification code(s)		4522-13	4522-132-2023		
Total weight (in Kg)		20 Kg	20 Kg		
Producer /Manufacturer Address: Zip code: Country:		npany:	Philips Medical Systems Best		
			Veenpluis 4-6		
			5680DA Best		
			The Netherlands		
	Electronic	info:	PFEI-C-10T		

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

Recycling Passport PFEI-C-10T				4522 132 20230		30	Version: 04 Doc.Date: 2007-08-08	
Author:			Pag.: 1 of 3	Group No: 5790	Section: -		Status: Authorized	

Title: Recycling Passport PFEI-C-10T Recycling Passport Number: A-E2920-00218 Rev: 1

Locations as mentioned in the Passport (Pictures information)



Figure 1a, PFEI-C-10T right-side



Figure 1b, PFEI-C-10T left-side

Recycling Passport PFEI-C-10T				4522 132 20230			Version: 04 Doc.Date: 2007-08-08	
Author:			Pag.: 2 of 3	Group No: 5790	Section: -		Status: Authorized	

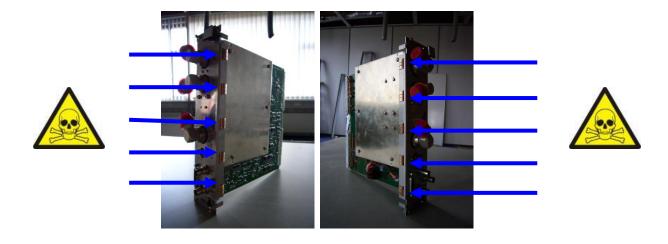


Figure 2, Berylium Sticky-Fingers on Printed circuit board assembly

Recycling Passport PFEI-C-10T				4522 132 20230		Version: 04 Doc.Date: 2007-08-08		
Author:			Pag.: 3 of 3	Group No: 5790	Section: -		Status: Authorized	