Product name:		NVC Base 3T				
Identification code(s)		4598-001-7117x				
Total weight (in Kg)		4.2 Kg				
	Name company:		Philips Healthcare Best			
Producer	Address:		Veenpluis 4-6			
/Manufacturer	Zip code:		5680DA Best			
	Country:		The Netherlands			
Electronic info:		info:	NVC Base 1.5T			

Recycle info	Substances:	Location
Special attention	Items: No special attention needed.	
0	Type:	Location
	No batteries present.	
Batteries To be removed		
Hazardous		Location
	Eleven pcb assemblies and one flexfoil pcb assembly Two so-called RXE modules: 45221330827x or 45980004622x (containing pcb assy)	Figure 1 Figure 2
	Eight so-called RF traps (containing flexfoil pcb material) Twelve copper-beryllium spring contacts (mounted under protective cover)	Figure 3 Figure 4
To be removed		
	Items: No fluids and/or gases present.	Location
Fluids / Gases		

Name: WEEE NVC Base 3T				DMR134426			Version: 00 Doc.Date: 2011-10-07	7
Author:			Pag.: 1 of 3	Group No: 5790	Section: -		Status: see Agile	

Locations as mentioned in the Passport (Picture information)

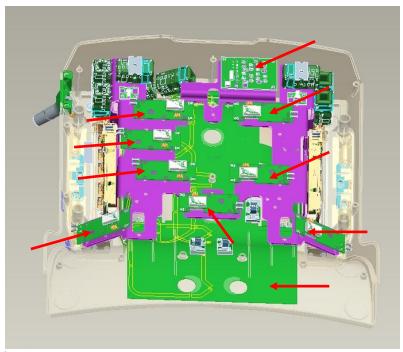


Figure 1, NVC Base 3T pcb locations

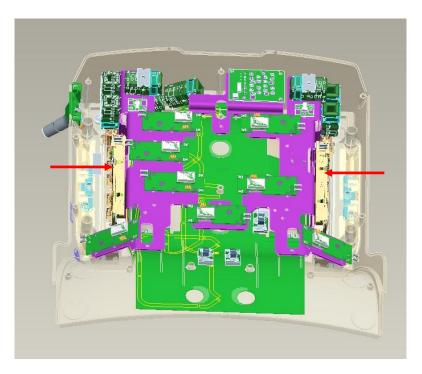


Figure 2, NVC Base 3T RXE locations

 Name: WEEE NVC Base 3T				DMR134426			Version: 00 Doc.Date: 2011-10-07	
Author:			Pag.: 2 of 3	Group No: 5790	Section: -		Status: see Agile	

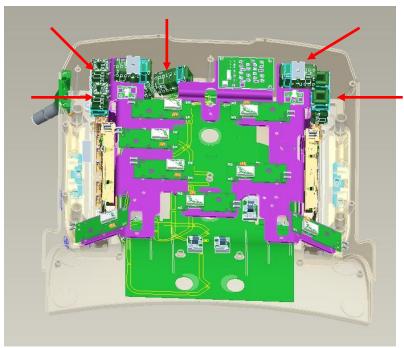


Figure 3, NVC Base 3T, examples of RF trap locations

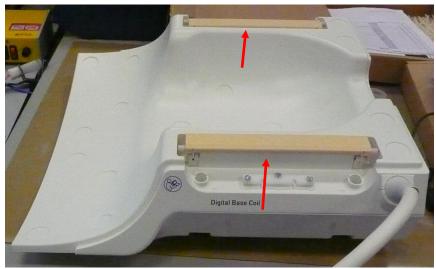


Figure 4, NVC Base 3T CuBe spring contact locations (under hatches)

 Name:
 12NC:
 Version: 00

 WEEE NVC Base 3T
 DMR134426
 Version: 00

 Author:
 Pag.: 3 of 3
 Group No: 5790
 Section: Status: see Agile