





<b>Product name</b>	<b>RF Amplifier, 25 KW, 128 MHZ</b>
Identification code(s)	4522 132 0305
Total weight [kg]	340 kg
<b>Manufacturer</b>	<b>Philips Medical Systems Nederland B.V.</b>
Address	Veenpluis 4-6 Best
Zip code	5680DA
Country	The Netherlands
Electronic info	RFAmplifierS26_452213203050_579_v01.doc

### Recycling information

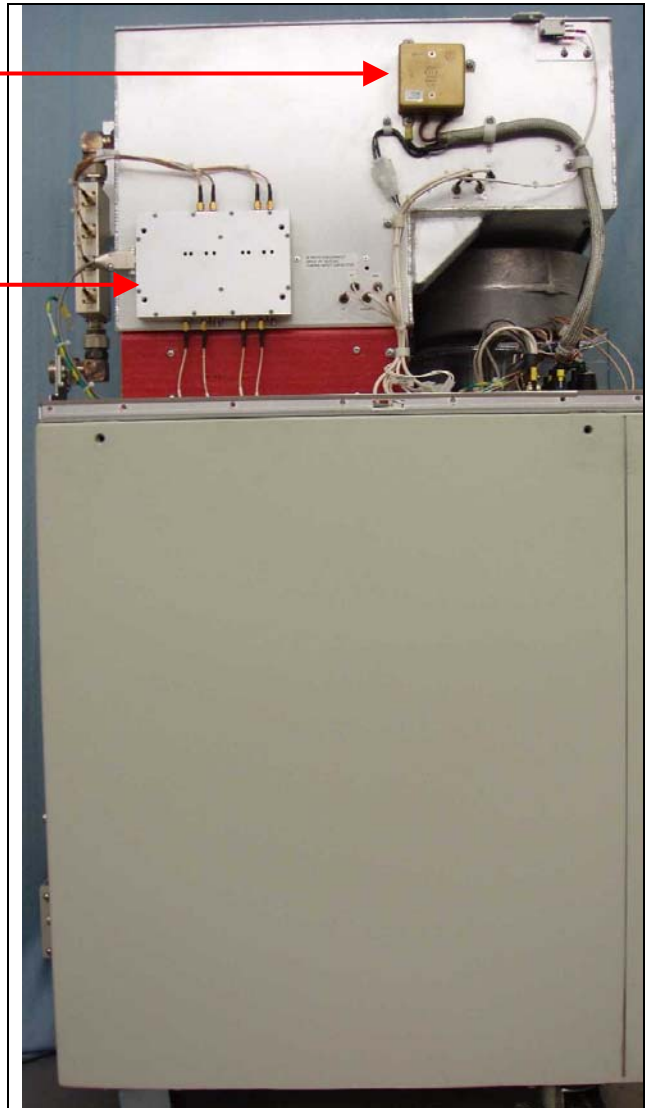
<b>Special Attention</b>	<b>Items</b>	<b>Location</b>
	None	
<b>Batteries</b>	<b>Items, type</b>	<b>Location</b>
	1. Battery, Lithium energy cell, Dallas Semiconductor 1244Y, Reference Designation: U3	Figure 5
<b>Hazardous substances</b>	<b>Items</b>	<b>Location</b>
	1. RF Deck Printed Circuit Board Assemblies – Solder containing lead	Figure 1, 2, 3, 4
	2. Power Supply Deck Printed Circuit Board Assemblies - Solder containing lead	Figure 1, 3, 5
	3. RF Deck – Bright Silver finished Beryllium Copper finger stock	Figure 1
<b>Fluids and gases</b>	<b>Items</b>	<b>Location</b>
	1. Oil filled capacitor – approximately 500ml of canola oil (CAS Number 120962-03-0)	Figure 1

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Author: <b>Fred Saar</b>	Page <b>1</b> of <b>5</b>	Group No: <b>5790</b>	Section: -	Doc.Date: <b>2006-08-02</b>
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Locations as mentioned in the Passport (Information in pictures)



**Figure 1: Amplifier Front  
RF Deck On Top Shown With  
Covers Removed, Power Supply  
Below**



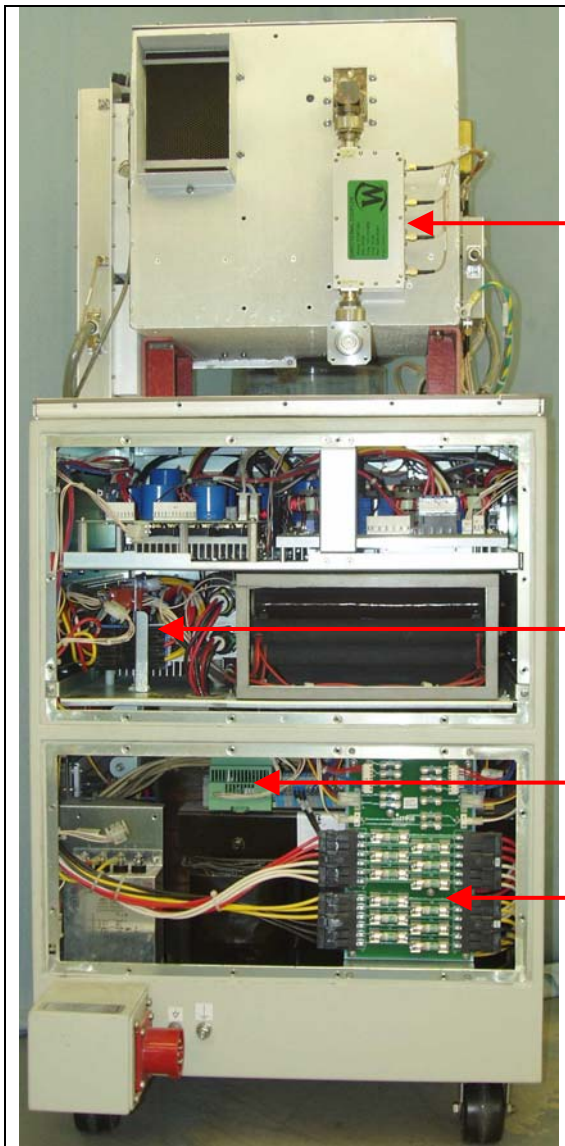
**Figure 2: Amplifier Front  
RF Deck On Top Shown With Covers  
Removed, Power Supply Below**



**Be Cu Fingers  
12 Places**



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Author: <b>Fred Saar</b>	Page <b>2</b> of <b>5</b>	Group No: <b>5790</b>	Section: <b>-</b>
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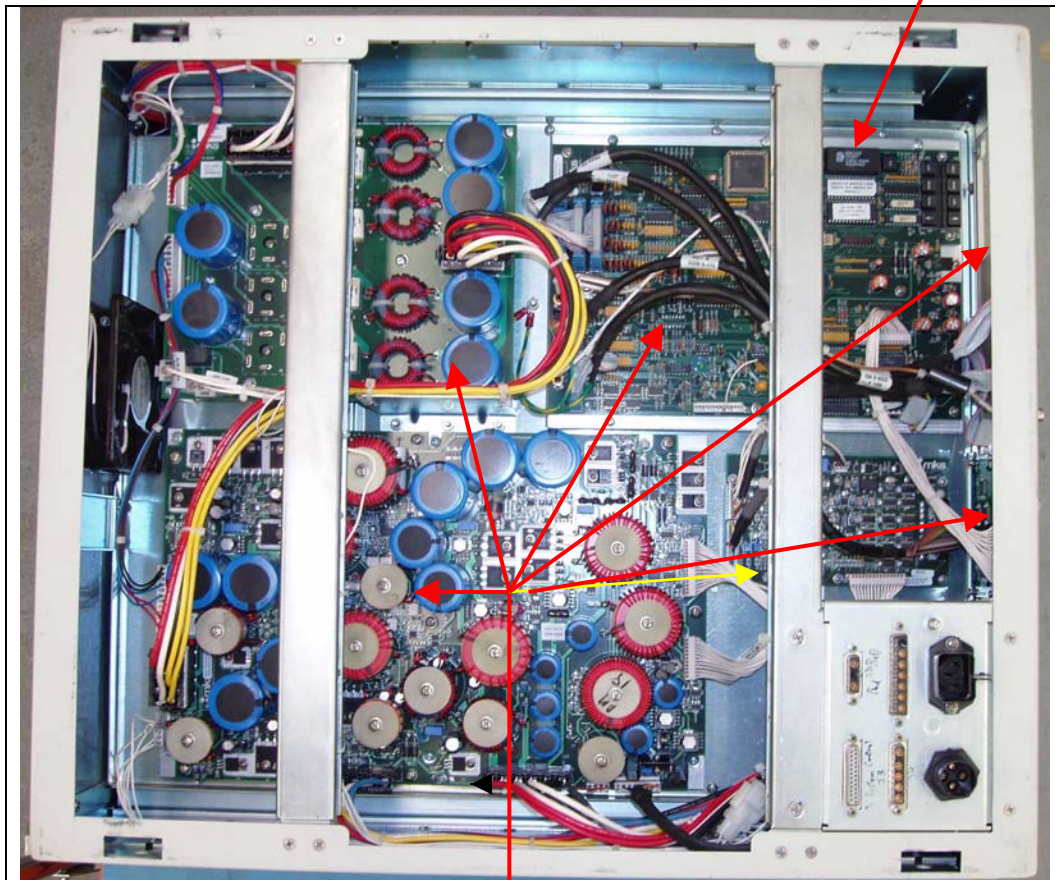
**Figure 3: Amplifier Rear RF Deck Top, Power Supply Below (Panels Removed)**



**Figure 4: Amplifier Right Side**



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Author: <b>Fred Saar</b>		Page <b>3</b> of <b>5</b>	Group No: <b>5790</b>	Section: -		Doc.Date: <b>2006-08-02</b>
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**Figure 5 Power Supply Top View (RF Deck Removed)**



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Author: <b>Fred Saar</b>			Page <b>4</b> of <b>5</b>	Group No: <b>5790</b>	Section: <b>-</b>	Doc.Date: <b>2006-08-02</b>
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## Recycling Passport Revision History

Revision	Description	Date
1	Initial version	2006-08-02

## Recycling Passport Approval Signatures

<p><b>Written By</b> Fred Saar</p>	<p><b>Reviewed By (optional)</b> M. Loucks</p>
<p><b>Approved By</b> J. Carpenter</p>	<p><b>Approved By</b> D. Fowler</p>

End of document.

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