





<b>Product name:</b>		<b>Docking Assembly, 7T</b>
<b>Identification code</b>		<b>4535 670 5503*</b>
<b>Total weight (in Kg)</b>		<b>Approximately 41 Kg</b>
<b>Producer /Manufacturer</b>	Name company:	Philips Medical Systems Cleveland
	Address:	595 Miner Rd., Highland Hts, Ohio
	Zip code:	44143
	Country:	USA
	Electronic info:	<a href="http://www.medical.philips.com/main/company/sustainability/recycling/mri/">http://www.medical.philips.com/main/company/sustainability/recycling/mri/</a>

Recycle info	Substances:	Location
<b>Hazardous</b>  <b>To be removed</b>	Lead (Pb) (solder – PC boards)	Figure 1
 <b>Batteries</b> <b>To be removed</b>	Type:	Location
	Not applicable	
<b>Special attention</b> 	Item	Location
	Not applicable	
 <b>Fluids / Gases</b>	Item	Location
	Compressed air lines	Figure 1

\* Denotes revision level wildcard designation. (Numbers range from 1-9).

Locations as mentioned in the Passport ( Pictures information)

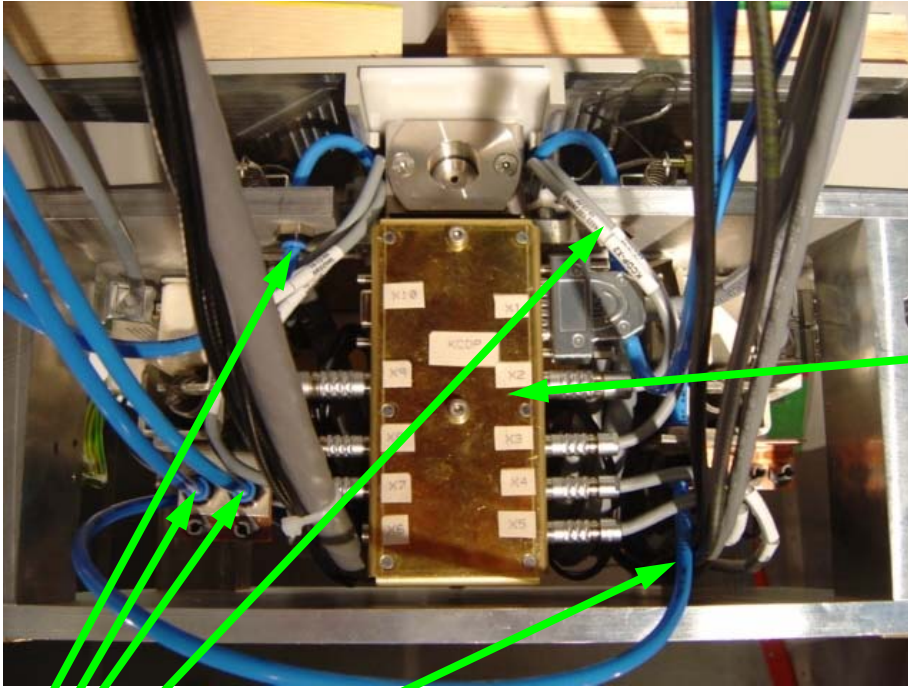
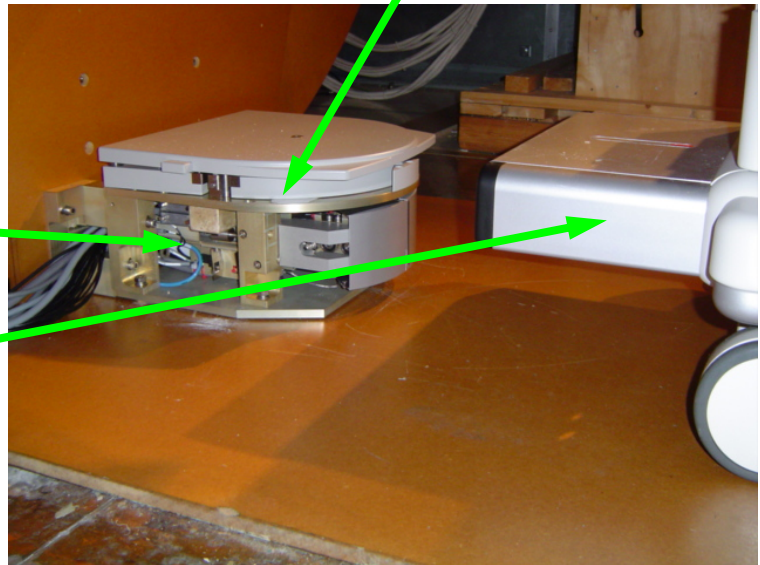
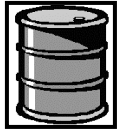


Figure 1. Rear of docking unit showing (Panorama Fastrack Sensor Interface) PFTSI box and pneumatic connections



Magnet side of docking unit.

Couch side of docking unit  
below this cover.

Figure 2. View of magnet side and couch side docking mechanism.