OMB No. 0910-0025; Exp. May 31, 2010

Section: Diagnostic X-Ray Assembly

Introduction

DEPARTMENT OF HEALTH AND HUMAN SERVICES

PUBLIC HEALTH SERVICE FOOD AND DRUG ADMINISTRATION

REPORT OF ASSEMBLY OF A DIAGNOSTIC X-RAY SYSTEM

Form Approved: OMB No. 0910-0025

Expiration Date: May 31, 2010 See OMB statement below

Public reporting burden for this collection of information is estimated to average 18 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to:

U.S. Food and Drug Administration Center for Devices and Radiological Health Attn: Diagnostic X-Ray Reports of Assembly Document Mail Center - WO66-0609 10903 New Hampshire Avenue Silver Spring, MD 20993-0002

An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number

Administrative Information

ADMINISTRATIVE INFORMATION

Note: Please answer the following administrative questions to ensure accurate filing of this assembly report.

This Report of Assembly is for the following type of Diagnostic X-Ray System:

[L]

Is this submission a N	lew repo	ort or a Correction to a previously submitted report?	[L]	
Enter the Number of t	he previ	ous report:		
Company Internal Ref	Company Internal Reference ID:			
1.0 Equipment L	ocatio	n -		
Part 1	FOLIE	MENT LOCATION		
Fait i	Lucii			
Note:	Establi	shment Name is equivalent to the Installation Name.		
Name of Hospital, Doo	ctor, or (Office where Installed		
Establishment Informa	ation:			
Establishment Name				
Address				
Address				
Telephone Number				
2.0 Assembler Ir	2.0 Assembler Information			
Part 2	ASSEN	/RI FR INFORMATION		
Part 2	ASSEN	MBLER INFORMATION		
Part 2 Note:		MBLER INFORMATION shment Name is equivalent to the Company Name.		
	Establi			
Note:	Establi Name			
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Note: Assembler Company Establishment Informate Establishment Name Address Address Telephone Number 3.0 General Informate Assembly of Cere	Establia Name ation: rmatio rtified (chment Name is equivalent to the Company Name. On Component Types RAL INFORMATION		
Note: Assembler Company Establishment Informate Establishment Name Address Address Telephone Number 3.0 General Informate Assembly of Cere	Establia Name ation: rmatio rtified (GENEF	ishment Name is equivalent to the Company Name. On Component Types RAL INFORMATION certified components which are (select appropriate option): fied System		

tondod Harr		
tended Uses		
rt 3	GENERAL INFORMATION (continued)	
1	check appropriate box(es), must select at least one)	[]
-	ose Fluoroscopy:	[]
+	(other than CT):	[]
+		[]
Angiography:		[]
Podiatry:		[]
Urology:		[]
Mammograph Chest:	ıy.	[]
Chiropractic:		[]
CT Headscar	oner:	[1
CT Whole Bo		[]
Head-Neck (r		[1
Dental-Intrao	· · · · · · · · · · · · · · · · · · ·	[]
		[1]
Dental Panor	Definal depination of the second of the seco	
Dental-CT:	аппс.	[]
_	oracy Simulator	[]
+	Radiation Therapy Simulator:	
+	C-arm Fluoroscopic:	
Digital.		[]
Other:	, mayoo.	[]
' 	er" has been selected, specify further:	
	ine Plain Text]	
	·	
her General	Information	

Part 3	GENERAL INFORMATION (continued)			
X-Ray system is:		() Stationary () Mobile		
Master Control is in I	Master Control is in Room:			
Date of Assembly (m	m/dd/yyyy):	[Date]		
4.0 Component	Information			
Part 4	Component Information			
Note:	Select "NEW" only if the control is unused. This would include controls previously instathe manufacturer requiring no on-site assembly by the assembler.	lled into a mobile or portable system by		
Master Control:	() A New Installation) Existing (Certified)) Existing (Non-certified)		
Control Manufacturer:				
Control Model Numb	er:			
Control Serial Number:				
Date Manufactured (mm/yyyy):			
CT System Model Name:				
Selected Components				
Note:	Enter the requested information for each beam limiting device, table, or CT gantry new Enter the information exactly as it appears on the component labeling; if labeling is mis "COMMENTS" section.	ly installed under this Assembler Form. sing or obscured, then explain in the		
Beam Limiting Device				
Item: 1 (could contain up to 4 items with none required)				

Note:	Complete the following information for the certified Beam Limiting Device installed under this Assembler Form. Enter the information exactly as it appears on the component labeling; if labeling is missing or obscured, then explain in the "COMMENTS" section.		
		1	
Manufacturer Name:			
Model Designation (N	lame and/or Number):		
Date Manufactured (r	nm/yyyy):		
Tables			
Item: 1 (could conta	in up to 2 items with none required)		
Note:	Complete the following information for the certified Table component installed under this Assemb information exactly as it appears on the component labeling; if labeling is missing or obscured, the "COMMENTS" section.		
Manufacturer Name:			
Model Designation (N	ame and/or Number):		
Date Manufactured (r	nm/yyyy):		
CT Gantry			
Item: 1 (could conta	in up to 1 item but none are required)		
Note:	Complete the following information for the certified CT Gantry component installed under this Ass information exactly as it appears on the component labeling; if labeling is missing or obscured, the "COMMENTS" section.		
Manufacturer Name:			
Model Designation (Name and/or Number):			
Date Manufactured (r	nm/yyyy):		
Other Certified Components			
Note:	Complete the following information for the certified components below which you installed. For other	her certified components,	

enter in how many of each you installed in the system.

Other Certified Components			
•	X-Ra	y Control:	
•	High	Voltage Generator:	
•	Verti	cal Cassette Holder:	
•	Tube	Housing Assembly:	
•	Dent	al Tube Head:	
•	Crad	le:	
•	Film	Changer:	
•	Imag	e Intensifier:	
•	Spot	Film Device:	
•	Fluor	oscopic Imaging Assembly:	
•	Cephalometric Device:		
•	Image Receptor:		
•	Image Receptor Support Device:		
•	Fluorocopic Air Kerma Display Device:		
•	Othe	r:	[]
	-	Specify Other Count:	
	-	Specify Other Type:	

5.0 Assembler Certification

Part 5 ASSEMBLER CERTIFICATION

I affirm that all certified components assembled or installed by me, for which this report is being made, were adjusted and tested by me according to the instructions provided by the manufacture(s), were of the type required by the manufacturer(s), were of the type required by the diagnostic x-ray performance standard (21 CFR Part 1020), were not modified to adversely affect performance, and were installed in accordance with provisions of 21 CRF Part 1020. I also affirm that all instruction manuals and other information required by 21 CFR Part 1020 for this assembly have been furnished to the purchaser and, within 15 days from the date of assembly, each copy of this report will be distributed as indicated on each copy.

Name				
Contact Name	Contact Name			
Date:	Date: [Date]			
6.0 Comments				
Part 6	Comments			
Provide additional comments below:				
[Multi-Line Plain Text]				
Completion				
Error:	You have not identified the type of Diagnostic X-Ray System for this Report of Assembly. Without cannot be completed. Go back to the Administrative Information section and select the type of Diag			

Document Key: Specialized Response content is defined within straight brackets []; Special code: [L] List of Values.