

珠海瑞能真空电子有限公司

Zhuhai Rcan Vacuum Electron Co.,LTD

QR-XS-007/V1.01

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球管故障调查表

TUBE FAILURE INFORMATION FORM

本报告填妥后请反馈给我公司 (邮件: csong4@rcan.com.cn), 以便我们及时地提供技术服务;
Please fill in the form exactly and return to us for updated service (Email: csong4@rcan.com.cn).

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使用单位(医院)		单位联系人		联系方式	
End User/Hospital		Name/ATTN		Tel/Email	
服务公司		维修工程师		联系方式	
Service Company		Engineer		Tel/Email	
设备型号		球管型号		序列号	
System Model		Tube Type		Serial No.	
球管热容量		管芯型号		序列号	
Tube MHU		Insert Type		Serial No.	
安装日期		故障日期		门诊量	(T(Dov dov)
Date Installed		Failure Date		Outpatient Qty.	/天(Per day)
起始曝光次数		当前曝光次数		累计曝光次数	
Initial Scan Counts		Ending Scan Counts		Total Scan Counts	7
基本工作条件 Basic Condition	管电压/Tube Voltage:KV 管电流/ Tube Current:mA				
故障工作条件	管电压/Tube Voltage:KV 管电流/ Tube Current:mA				
Failure Condition	现象首次出现时间/The date for the first failure happened on :				
	1. 球管故障前后影响质量是否相同? What is the quality for the imaging before and after failure?				
	□是/Yes □否/No , 说明/Comments :				
	2. 这只球管的噪音如何? What is the noise for this tube?				
故障调查	□正常/Normal □越来越大/Bigger than before , 说明/Comments :				
	3. 这只球管的手触温度如何? What is the heat or temperature for this tube by using hand touch?				
	□温热/Normal □烫手/Hot □无法接触/Can not touch , 说明/Comments :				
	4. 这只球管是否漏油?漏油点在哪? Is this tube oil leak? Where is the leak point?				
	□否/No □是/Yes , 漏油点/Leak point :				
	5. 这只球管的打火情况如何? What is the situation of arcing for this tube?				
	□不打火 No Arcing □打火 Arcing,打火电压/Arcing Voltage KV,打火间隔/Arcing Period or frequency:				
	○每天/Per day ○每小时/Per hour ○每分钟/Per min ○每次开机/Operation the System ○每次曝光/Expore				
Failure Comments	其它说明/Other comments:				
	6. 这个故障是间歇性的吗? Is the failure intermittent?				
	□是/Yes □否/No , 说明/Comments :				
	7. 这个球管和机器最近是否维修过? Did the tube and system have been repaired ago?				
	□否/No □是/Yes , 漏油点/Leak point :				
	8. 这只球管和上一只球管的故障是否一样? Is it the same failure situation between this tube and former one?				
	□是/Yes □否/No , 说明/Comments :				
	9. 这个设备的错误代码及含义是什么? What is the error code of the system and what is meaning?				
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推测故障原因/Failure					
□过 mA/mA Instability □漏油/Oil Leak □过热/Heat Exchanger □轴承卡死/Frozen Rotor □阳极不转/Anode Failure □灯丝故障/Filament Fault					
□管芯破损/Insert Broken □真空度降低/Vacuum Fallen □管套内打火/Housing Arcing □管芯内打火/Insert Arcing □射线量不足/Less X-Ray					
□高压失稳/HV Instability □其它/Other:					
瑞能推测(由瑞能填写)/File in by RCAN:					
□较大可能维修 □检测后才能判断 □不能维修 □其它:					
建议方案/Suggestions:					
				签名:	日期: