



Failure Report

Rif.
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Please send us this failure report filled in as soon as a failure occurs.
THE REPORT **MUST BE FILLED** IN ANY CASE OF CLAIM WITHIN THE WARRANTY PERIOD

TUBE	Type	<input type="text"/>	S/N	<input type="text"/>
	Focal spot	<input type="text"/>	rpm	<input type="text"/>
HOUSING	Type	<input type="text"/>	S/N	<input type="text"/>

General information

Date delivered:	<input type="text"/>	Date installed:	<input type="text"/>
Failure date:	<input type="text"/>	N° exposures:	<input type="text"/>
Generator brand & type:	<input type="text"/>	Starter:	<input type="checkbox"/> HS <input type="checkbox"/> LS <input type="checkbox"/> Dual

Circumstances of failure

Setting at the failure:	<input type="text"/> kV	<input type="text"/> mA	<input type="text"/> sec	Current stable until failure:	<input type="checkbox"/> Yes <input type="checkbox"/> No
Rotation:	<input type="checkbox"/> regular <input type="checkbox"/> irregular <input type="checkbox"/> seized bearing				
Noise:	<input type="checkbox"/> noise increase <input type="checkbox"/> noise decrease <input type="checkbox"/> <input type="text"/>				
Other remarks:	<input type="text"/>				

Insert condition

Glass:	<input type="checkbox"/> ok	<input type="checkbox"/> cracked	<input type="checkbox"/> punctured	<input type="checkbox"/> broken	<input type="checkbox"/> metallized	<input type="text"/>
Target:	<input type="checkbox"/> focal track good <input type="checkbox"/> focal track worn <input type="checkbox"/> focal track cracked <input type="checkbox"/> focal track melted (overload)					
	<input type="checkbox"/> focal track melted with stationary anode other <input type="text"/>					
Large filament:	<input type="checkbox"/> open	<input type="checkbox"/> melted	<input type="checkbox"/> shorted	<input type="checkbox"/> good		
Small filament:	<input type="checkbox"/> open	<input type="checkbox"/> melted	<input type="checkbox"/> shorted	<input type="checkbox"/> good		

Housing conditions

General:	<input type="checkbox"/> damaged <input type="checkbox"/> air inside <input type="checkbox"/> arcing in anode cable receptacles <input type="checkbox"/> arcing in cathode cable receptacles					
Description	<input type="text"/>					
X-ray output window:	<input type="checkbox"/> ok	<input type="checkbox"/> damaged	Oil leaks:	<input type="checkbox"/> Yes <input type="checkbox"/> no	Position:	<input type="text"/>
Cathode side thermal safety connection:	<input type="checkbox"/> Yes <input type="checkbox"/> no	Anode side thermal safety connection:	<input type="checkbox"/> Yes <input type="checkbox"/> no			
Temperature label:	<input type="checkbox"/> not activated <input type="checkbox"/> activated	degrees:	<input type="text"/>			
Stator: ohmic values	2-1 <input type="text"/> Ω	1-C2 <input type="text"/> Ω	2-C2 <input type="text"/> Ω			
	2 = P = inductive	1 = A = capacitive	C2 = C = common			

Other remarks

Date

Signature