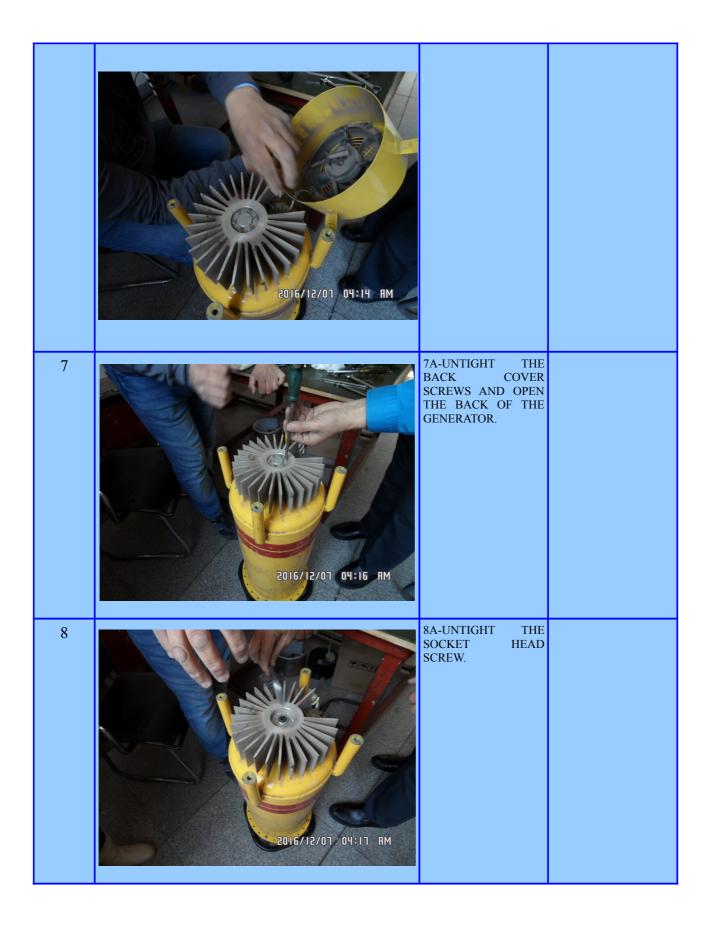
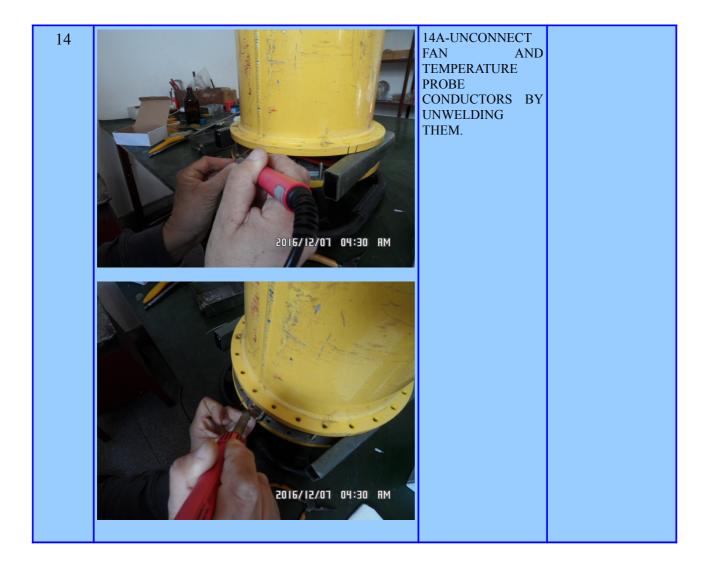
WORK PHASE	REFERENCE PICTURE	<b>OPERATION</b>	CHECKING SEQUENCE
1		1A-EMPTY THE GENERATOR FROM- SF6. 1B-PLUG THE GENERATOR WITH A VACUUM PUMP. 1C-STOP WHEN THE RELATIVE PRESSURE ON THE MANOMETER IS LESS THAN -0.1 Mpa.	CHECK THE MANOMETER PRESSURE VALUE BEFORE GOING ON WORK PHASE 2.
2		2A-RECORD THE GENERATOR S/N.	STORE IT ON A REGISTER.
3	COIG/12/OT 03:58 RM	3A-OPEN THE UPPER CARTER. 3B-FORCE THE GAS PLUG WITH A SCREW DRIVER TO LET THE AIR ENTER THE GENERATOR.	PRESSURE VALUE ON THE MANOMETER. STOP UNTIL THE RELATIVE PRESSURE

4	ZOIG/I2/O1 O4:01 RM	4A-MARK THE GENERATOR BODY WITH A VISIBLE PEN MARKER	
5	ZUIG/IZ/OT_OH:03_RM	5A-CHECK THE CONNECTIONS BETWEEN POLES. IN THIS WAY, 1 WITH 4, 5 WITH 3, 6 WITH 9. 5B-CHECK THE MUTUAL INSULATION AND THE INSULATION FROM GROUND WITH A MULTIMETER.	DO IT FOR EVERY POLE OF THE CONNECTOR.
6	ZOI5/12/O1 OH:14 RM	UPPER FLANGE BOLTS. 6B-TILT THE	LEAVE 4 UNTIGHTENED BOLTS. IF THE XRAY GENERATOR IS A DC, MARK THE CABLES.



9		9A-SET THE BACK COVER, THE SCREWS AND THE GASKET IN A SAFE PLACE.	GASKET.
10	ZOIG/12/OT OY:19 RM	10A-DO THE XRAY GLASS TUBE ANOD CONICITY UNPLUGGED BY TIGHTENING A SUITABLE SCREW.	DON'T FORCE
11	2016/12/01, 04:22       RM	SUITABLE ROD BAR IN THE XRAY	MOVE THE ROD VERY SMOOTHLY. DON'T FORCE THE GLASS TUBE TO MOVE.

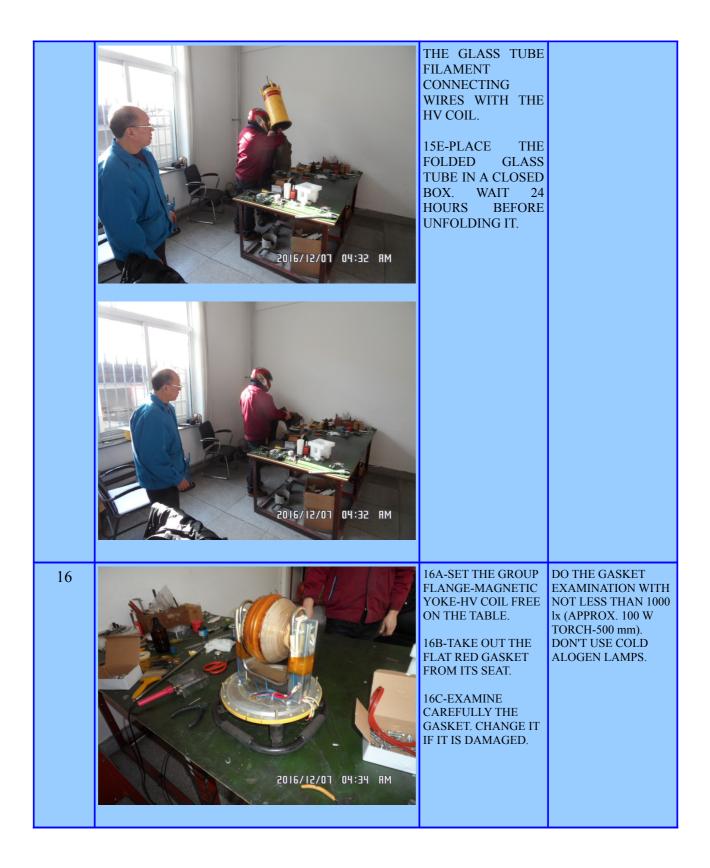
12	GENERATOR IN A VERTICAL POSITION.	DO THE OPERATION WITH TWO PEOPLE. NEVER WORK ALONE.
13		DO CLEAR MARKS. BETTER WOULD BE LIKE IN THE PICTURE BESIDE. EVERY CABLE MARKED TWICE ONE MARK AND THE OTHER MARK OPPOSITE TO THE WELDING.



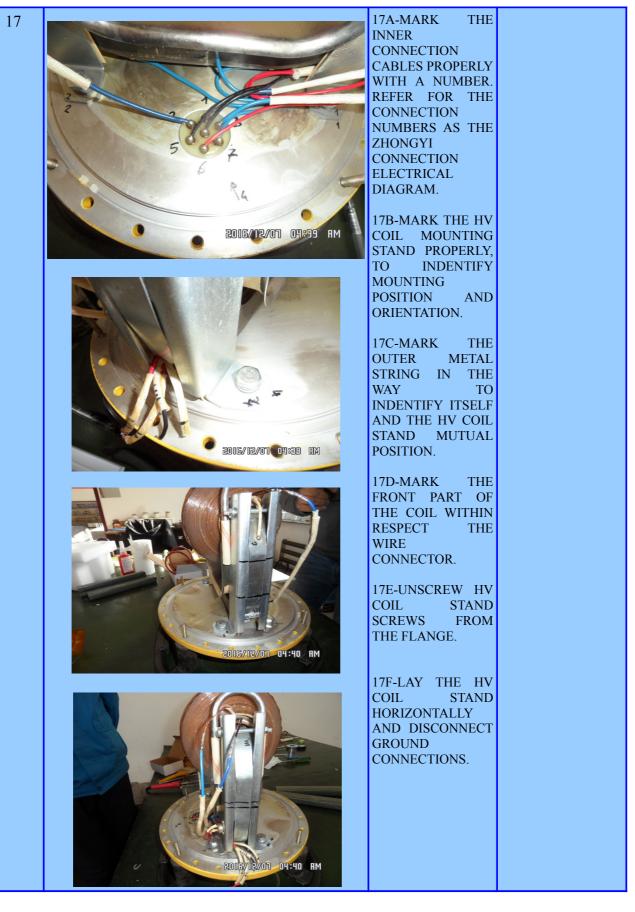
15		15A-LIFT UP THE	STRONGLY
15		CYLINDRICAL	
			RECOMENDED TO
		BODY AWAY FROM	
		GENERATOR.	GLOVES,
			PROTECTIVE
			WORK DRESSES
			AND HELMETS
		EXTRACTING UP	WITH SHIELD.
		THE CYLINDRICAL	GLASS TUBE CAN
		BODY.	SUDDENLY BLOW
			OUT.
		15C-QUICKLY	
		FOLD THE GLASS	DON'T WORK
		TUBE IN A SOFT	
	MR 1E:40 F0/2/01 04:31 RM	AND THICK PLAID.	
		The fine field.	
		15D-QUICKLY CUT	
		15D QUICKET CUT	

ZHONGYI-XRAY-GLASS-GENERATOR-SERVICE-DISASSEMBLING-PROCEDURE-REV-00

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	ZÜLG/12/01 UY:48 RM		
18	2016/12/01 OS:19 RM	<ul> <li>18A-SET FREE THE HV STAND FROM THE EXTERNAL METAL STRIP BY UNTIGHTENING THE FASTENING SCREW.</li> <li>18B-MARK THE POSITION OF THE INTERNAL METAL STRIP WITH THE HV COILSTAND AND THE YOKE.</li> <li>18C-SET FREE THE HV STAND FROM THE INTERNAL METAL STRIP BY UNTIGHTENING THE FASTENING SCREW.</li> </ul>	
19	2016/12/01 05:21 RM	19A-SET FREE THE HV COIL FROM THE MAGNETIC YOKE.	