PROPER VOLTAGE CONNECTIONS   CONTROL FUSE SIZE AND CONTINUITY     TIGHTNESS OF BOLTED CONNECTIONS   VERIFY ALL TRANSFER SWITCH OPERATIONS     TEST CIRCUIT BREAKERS WITH CURRENT INJECTION TESTER   Image: Control of the content of the con	UNINTERI					(UPS) INSPEC		ECK	LIST				
1. PLANT/BUILDING   2. LOCATION   3. JOB NUMBER     4. EQUIPMENT   5. CIRCUIT DESIGNATION   6. CIRCUIT DESIGNATION   FED FROM   7. DATE (YYYYMMDD)     8. TEST EQUIPMENT AND CALIBRATION DATE   9. TESTED BY     SECTION B - EQUIPMENT DATA     10. MANUFACTURER   11. STYLES/S.O.   12. VOLTAGE RATING   13. kVA RATING     SECTION B - EQUIPMENT DATA     14. CHECK POINT   COND*   NOTES   CHECK POINT   COND*   NOTES     SECTION F C - VISUAL AND ELECTRICAL/MECHANICAL INSPECTION     14. CHECK POINT   COND*   NOTES     CHECK POINT   COND*   NOTES     CHECK POINT   COND*   NOTES     COMPLETING COND*   NOTES     COMPLETING COND*   COND*   NOTES     CHECK POINT   COND*   NOTES     COMPLETING CONNECTIONS AND   COND*     INDICATING LIGHTS   PROPER PHASE CONNECTIONS AND   COND*   INDICATION     MURINING CLEARANCE   INDICATION   INDICATION   INDICATION   INDICATION   INDICATION   INDICATION   INDICATION   INDICATION<			S	ECTION A -	CUSTO	OMER DATA							
FED TO     FED FROM       8. TEST EQUIPMENT AND CALIBRATION DATE     9. TESTED BY       SECTION B - EQUIPMENT DATA       10. MANUFACTURER     11. STYLES/S.O.     12. VOLTAGE RATING     13. KVA RATING       SECTION D. VISUAL AND ELECTRICAL/MECHANICAL INSPECTION       SECTION C - VISUAL AND ELECTRICAL/MECHANICAL INSPECTION       14. CHECK POINT     COND <sup>+</sup> NOTES     CHECK POINT     COND <sup>+</sup> NOTES       EXTERIOR OF EQUIPMENT     COND <sup>+</sup> NOTES     CHECK POINT     COND <sup>+</sup> NOTES       CHECK POINT     COND <sup>+</sup> NOTES     CHECK POINT     COND <sup>+</sup> NOTES       SECTION OF EQUIPMENT     COND <sup>+</sup> NOTES     COND <sup>+</sup> NOTES       CHECK POINT     COND <sup>+</sup> NOTES     COND <sup>+</sup> NOTES       CHECK POINT     COND <sup>+</sup> NOTES       SECTION OF CRUIPMENT     COND <sup>+</sup> NOTES       PROPER PHASE CONNECTIONS AND COLOR CODE     COLOR CODE     COLOR CODE     CONT     MANUAL OPERATION OF CIRCUIT     MANUAL OPERATION OF CIRCUIT     MANCHORAGE     CONT     Interent P	. PLANT/BUILDING							3. JOB NUMBER					
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10. MANUFACTURER     11. STYLES/S.O.     12. VOLTAGE RATING     13. kVA RATING       SECTION C - VISUAL AND ELECTRICAL/MECHANICAL INSPECTION       14.     CHECK POINT     COND*     NOTES     CHECK POINT     COND*     NOTES       EXTERIOR OF EQUIPMENT     COND*     NOTES     CHECK POINT     COND*     NOTES       COMPLETENESS OF ASSEMBLY     Image: Conde Colspan="4">CHECK POINT     COND*     NOTES       COMPLETENESS OF ASSEMBLY     Image: Conde Colspan="4">CHECK POINT     COND*     NOTES       COMPLETENESS OF ASSEMBLY     Image: Conde Colspan="4">COND*     Image: Conde Colspan="4">Conde Conde Colspan="4">Conde Conde Colspan="4">Conde Conde Colspan="4">Conde Conde Colspan= Conde Colspan="4">Conde Conde Colspan= Colspan= Colspan="4">Conde Colspan= Colspan="4">Conde Colspan= Colspan="4">Conde Colspan= Colspan="4">Conde Colspan= Colspan="4">Conde Colspan= Colspan="4">Conde Colspan= Colspan="4">Conde Colspan= Colspan="4">Conde Colspan= Colspan="4">Conde Colspan= Colspan="4">Conde Colspan= Colspan= Colspan="4">Conde Colspan= Colspan="4">C	8. TEST EQUIPMENT AND CALIBRATIC	N DATE							9. TESTED BY				
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INDICATING LIGHTSImage: constraint of the sector of the sect					EQU	EQUIPMENT IDENTIFICATION							
INDICATING LIGHTS   COLOR CODE   Image: Color Code     SWITCH FOR FREEDOM OF MOVEMENT   ENVIRONMENTAL CLASSIFICATION   Image: Color Code     MANUAL OPERATION OF CIRCUIT BREAKERS   WORKING CLEARANCE   Image: Color Code     TIMING SETTINGS   MANCHORAGE   MORKING CLEARANCE   Image: Color Code     PROPER GROUNDING   Image: Color Code   REFERENCE DRAWINGS   Image: Color Code     PROPER VOLTAGE CONNECTIONS   Image: Color Code   Image: Color Code   Image: Color Code     TIGHTNESS OF BOLTED CONNECTIONS   Image: Color Code   Image: Color Code   Image: Color Code     TEST CIRCUIT BREAKERS WITH CURRENT INJECTION TESTER   Image: Color Code   Image: Color Code   Image: Color Code     15.   VAC (OUTPUT)   Image: Color Code   Image: Color Code   Image: Color Code   Image: Color Code     15.   VAC (OUTPUT)   Image: Color Code   Image: Color Code   Image: Color Code   Image: Color Code	COMPLETENESS OF ASSEMBLY				BRA	BRACING							
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Image: constraint of the state of the st	TIMING SETTINGS				ANC	ANCHORAGE							
IndexIndexIndexIndexIndexTIGHTNESS OF BOLTED CONNECTIONSImage: Section of the section of th	PROPER GROUNDING				REFI	REFERENCE DRAWINGS							
TIGHTNESS OF BOLTED CONNECTIONS     OPERATIONS     OPERATIONS       TEST CIRCUIT BREAKERS WITH CURRENT INJECTION TESTER     Image: Constraint of the second	PROPER VOLTAGE CONNECTIONS				CON	CONTROL FUSE SIZE AND CONT			Υ				
CURRENT INJECTION TESTER     SECTION D - ELECTRICAL TESTS       15.     VAC (OUTPUT)     A-GRD     B-GRD     C-GRD     A-B     B-C     C-A	TIGHTNESS OF BOLTED CONNECTIONS												
15. VAC (OUTPUT) A-GRD B-GRD C-GRD A-B B-C C-A	TEST CIRCUIT BREAKERS WITH CURRENT INJECTION TESTER												
VAC (OUTPUT)			SE	CTION D - I	ELECTR	RICAL TESTS	-				•		
16. NOTES	15. VAC (OUTPUT)		A-GRD	B-GRD		C-GRD	A-B		B-C C		C-A		
	16. NOTES												