TRANSFER SWITCH INSPECTION CHECKLIST For use of this form see TM 5-694; the proponent agency is COE.									
	SE	CTION A - 0	CUSTO	MER DATA					
. PLANT/BUILDING 2. LOCATION				3. JOB NUMBER					
	5. CIRCUIT DESIGNAT				6. DATE	6. DATE (YYYYMMDD)			
7. TEST EQUIPMENT AND CALIBRATION DATE					8. TEST	8. TESTED BY			
SECTION B - EQUIPMENT DATA									
10. STY							CURRENT RATING		
13. SWITCH RATING				14. ENCLOSURE TYPE				15. FREQUENCY	
16. SECTION C - VISUAL AND ELECTRICAL/MECHANICAL INSPECTION									
С	COND*	NOTES	CHECK POINT			CC	OND*	NOTES	
			EQUIPMENT IDENTIFICATION						
			BRAC	CING					
			PROPER PHASE CONNECTIONS AND COLOR CODE			D			
SWITCH FOR FREEDOM OF MOVEMENT			ENVIRONMENTAL CLASSIFICATION						
ELECTRICAL/MECHANICAL INTERLOCKS		WORKING CLEARANCE							
DJUST TIMING SETTINGS			ANCHORAGE						
			REFE	REFERENCE DRAWINGS					
			PROF	PER LUBRICATIO	N				
S			PT A	PT AND CONTROL FUSE SIZE					
SECTION D - ELECTRICAL TESTS									
	A-GRD	B-GF	RD	C-GRD	A-B		В-С		C-A
	T S	SE SEC	SECTION A - 0 SECTION A - 0 2. LOCATION 5. CIRCUIT DESIGNA N DATE SECTION B - E 10. STYLES/S.O. CTION C - VISUAL AND ELEC COND* NOTES S SECTION D - E	SECTION A - CUSTO SECTION A - CUSTO 2. LOCATION 5. CIRCUIT DESIGNATION N DATE SECTION B - EQUIPM 10. STYLES/S.O. 11. V 14. E CTION C - VISUAL AND ELECTRICA COND* NOTES EQUI BRAC PROF COLC F ENVII S WOR ANCH REFE PROF S SECTION D - ELECTR	SECTION A - CUSTOMER DATA 2. LOCATION 5. CIRCUIT DESIGNATION N DATE SECTION B - EQUIPMENT DATA 10. STYLES/S.O. 11. VOLTAGE RATING COND* NOTES CHECK EQUIPMENT IDENTIFI BRACING PROPER PHASE CON COLOR CODE ENVIRONMENTAL CLUSS WORKING CLEARANG ANCHORAGE REFERENCE DRAWIN PROPER LUBRICATION PT AND CONTROL FU	SECTION A - CUSTOMER DATA 2. LOCATION 5. CIRCUIT DESIGNATION 6. DATE SECTION B - EQUIPMENT DATA 10. STYLES/S.O. 11. VOLTAGE RATING 14. ENCLOSURE TYPE CTION C - VISUAL AND ELECTRICAL/MECHANICAL INSPECTION COND* NOTES CHECK POINT EQUIPMENT IDENTIFICATION BRACING PROPER PHASE CONNECTIONS ANI COLOR CODE ENVIRONMENTAL CLASSIFICATION S WORKING CLEARANCE ANCHORAGE REFERENCE DRAWINGS PROPER LUBRICATION PT AND CONTROL FUSE SIZE SECTION D - ELECTRICAL TESTS	SECTION A - CUSTOMER DATA 2. LOCATION 3. JOB NUMBE 5. CIRCUIT DESIGNATION 6. DATE (YYYY) SECTION B - EQUIPMENT DATA 10. STYLES/S.O. 11. VOLTAGE RATING 12. 14. ENCLOSURE TYPE CTION C - VISUAL AND ELECTRICAL/MECHANICAL INSPECTION COND* NOTES CHECK POINT EQUIPMENT IDENTIFICATION BRACING PROPER PHASE CONNECTIONS AND COLOR CODE ENVIRONMENTAL CLASSIFICATION S WORKING CLEARANCE ANCHORAGE REFERENCE DRAWINGS PROPER LUBRICATION PT AND CONTROL FUSE SIZE SECTION D - ELECTRICAL TESTS	For use of this form see TM 5-694; the proponent agency is COE. SECTION A - CUSTOMER DATA	For use of this form see TM 5-694; the proponent agency is COE. SECTION A - CUSTOMER DATA 2. LOCATION 3. JOB NUMBER 5. CIRCUIT DESIGNATION 6. DATE (YYYYMMDD) N DATE 8. TESTED BY

18. NOTES

- 1. SWITCH TRANSFERS ON LOSS OF NORMAL POWER AT SPECIFIED TIME DELAY.
- 2. SWITCH TRANSFER BACK TO NORMAL POWER ON RETURN OF NORMAL POWER SERVICE AT SPECIFIED TIME DELAY.
- 3. AUXILIARY CONTACTS OPERATE CORRECTLY DURING NORMAL AND ABNORMAL POWER CONDITIONS.