







г	16	15 14 13 12	1	11	10 9	8	7	6	5 4	3		2 1	
		15 KVAR CAPACITOR BANK 3 NOS											
	3.00	200 KVAR APFC PANEL (QTY	-2)			1	15 KVAR S DUTY			3	NOS	L&T/EPCOS	
к		INCOMER FEEDER				2				3	NOS	L&T	
+	1	400A 4P 36KA MCCB MP RELEASE WITH O/L,S/C,E/F PRO.	1	NOS	L&T	3	40A TP M	CB 10KA "C CUF	RVE"	1	NOS	L&T	
J	2	INDICATION LAMP (R-Y-B)	1	SET	ESBEE AS L&T	4	14% AL. R	REACTOR		3	NOS	L&T	
	3	DIGITAL AMMETER 96X96 SQ MM FLUSH MOUNTING 0-400A	1	NOS	L&T/HPL	5	ON/OFF PUSH BOTTON LED INDICATION LAMP(ON)		6	NOS	ESBEE AS L&T		
.	4	AMMETER SELECTOR SWITCH	1	NOS	KAYCEE/L&T	6			+	1	ESBEE AS L&T		
	5	DIGITAL VOLTMETER 96X96 SQ MM FLUSH MOUNTING 0-500V	1	NOS	L&T/HPL	7	63A TP M	63A TP MCB 10KA "C CURVE" 2 N		NOS	L&T		
	6	VOLTMETER SELECTOR SWITCH	1	NOS	KAYCEE/L&T				20 KVAR CAPACITOR BANK 2 NOS				
Н	7	12 STAGE APFC RELAY	1	NOS	L&T		20 KVAR S	UTY 2 D KVAR CAPACITOR DUTY CONTACTOR 2		2	NOS	L&T/EPCOS	
1	8	EXHAST FAN +TIMER + TOGGLE SWITCH	1	NOS	REPUTED	2				2	NOS	L&T	
G	9	4NO+4NC AUXILIARY CONTACTOR	3	NOS	L&T	_	1 5 KVAR 525V CAPACITOR BAN DUTY 15 KVAR CAPACITOR DUTY CON THYRISTOR MODULE 3 40A TP MCB 10KA "C CURVE" 4 14% AL. REACTOR 5 ON/OFF PUSH BOTTON 6 LED INDICATION LAMP(ON) 7 63A TP MCB 10KA "C CURVE" 20 KVAR 525V CAPACITOR BAN DUTY 20 KVAR CAPACITOR DUTY CON THYRISTOR MODULE 3 63A TP MCB 10KA "C CURVE" 4 14% AL. REACTOR 5 ON/OFF PUSH BOTTON 6 LED INDICATION LAMP(ON) 25 KV 25 KVAR 525V CAPACITOR DUTY CON THYRISTOR MODULE 3 63A TP MCB 10KA "C CURVE" 4 14% AL. REACTOR 5 ON/OFF PUSH BOTTON 6 LED INDICATION LAMP(ON) 25 KV 25 KVAR CAPACITOR DUTY CON THYRISTOR MODULE 3 63A TP MCB 10KA "C CURVE" 4 14% AL. REACTOR 5 ON/OFF PUSH BOTTON 6 LED INDICATION LAMP(ON) 1TROLS 1TROLS 1TROLS 1TROLS 1TROLS 1TITLE:	RVE"	2	NOS	L&T		
-	10	AUTO/MANUAL SELECTOR SWITCH		NOS	KAYCEE/L&T		<u> </u>			_	+		
	11	CT.CLASS.1 VA-5, 400/5A TAPE WOUND TYPE	4	NOS	KAPPA	15 KVAR 525V CAPACITOR BANK ULDUTY 15 KVAR CAPACITOR DUTY CONTACT 2 THYRISTOR MODULE 3 40A TP MCB 10KA "C CURVE" 4 14% AL. REACTOR 5 ON/OFF PUSH BOTTON 6 LED INDICATION LAMP(ON) 7 63A TP MCB 10KA "C CURVE" 20 KVAR CAPACITOR BANK ULDUTY 20 KVAR CAPACITOR DUTY CONTACT 2 THYRISTOR MODULE 3 63A TP MCB 10KA "C CURVE" 4 14% AL. REACTOR 5 ON/OFF PUSH BOTTON 6 LED INDICATION LAMP(ON) 25 KVAR CAPACITOR DUTY CONTACT 2 THYRISTOR MODULE 3 63A TP MCB 10KA "C CURVE" 4 14% AL. REACTOR 5 ON/OFF PUSH BOTTON 6 LED INDICATION LAMP(ON) 25 KVAR CAPACITOR DUTY CONTACT 2 THYRISTOR MODULE 3 63A TP MCB 10KA "C CURVE" 4 14% AL. REACTOR 5 ON/OFF PUSH BOTTON 6 LED INDICATION LAMP(ON) 8 & CONTROLS 8 I IESTED) 1 2008 COMPANY 1 ROAD, KOL-105 8 ENGINEERING 1TITLE:			+ -				
F	12	6A SP MCB	5	NOS	L&T	5	15 KVAR 525V CAPACITOR BANK ULTRA HEAVY DUTY 15 KVAR CAPACITOR DUTY CONTACTOR THYRISTOR MODULE 40A TP MCB 10KA "C CURVE" 14% AL. REACTOR 30N/OFF PUSH BOTTON 60A TP MCB 10KA "C CURVE" 20 KVAR CAPACITOR BANK ULTRA HEAVY DUTY 20 KVAR CAPACITOR BANK ULTRA HEAVY DUTY 20 KVAR CAPACITOR DUTY CONTACTOR THYRISTOR MODULE 63A TP MCB 10KA "C CURVE" 20 KVAR CAPACITOR DUTY CONTACTOR THYRISTOR MODULE 63A TP MCB 10KA "C CURVE" 20 KVAR CAPACITOR DUTY CONTACTOR 20 CON/OFF PUSH BOTTON 40 LED INDICATION LAMP(ON) 25 KVAR CAPACITOR BANK ULTRA HEAVY DUTY 25 KVAR CAPACITOR BANK ULTRA 30 CS KVAR CAPACITOR BANK 3 NOT THYRISTOR MODULE 63A TP MCB 10KA "C CURVE" 31 AWA L. REACTOR 32 ON/OFF PUSH BOTTON 43 CS KVAR CAPACITOR DUTY CONTACTOR THYRISTOR MODULE 63A TP MCB 10KA "C CURVE" 34 AL. REACTOR 35 ON/OFF PUSH BOTTON 46 LED INDICATION LAMP(ON) 36 ATP MCB 10KA "C CURVE" 37 ATT FINANCIAL HUB AREA AT NEWTOWN, RAJARHAT, KOLKATA, WEST BENGAL-700135 38 SHE 11TLE: 51 CRUSTOR STANK OF NAME OF N	2	NOS	ESBEE AS L&T			
┪		10 KVAR CAPACITOR BANK 4	NOS										
Ε	1	10 KVAR 525V CAPACITOR BANK ULTRA HEAVY DUTY	4	NOS	L&T/EPCOS					3 8 8 8	NOS	L&T/EPCOS	
4	2	10 KVAR CAPACITOR DUTY CONTACTOR THYRISTOR MODULE	4	NOS	L&T		25 KVAR (CAPACITOR DU	TY CONTACTOR	3	NOS	L&T	
D	3	32A TP MCB 10KA "C CURVE"	4	NOS	L&T	2					1		
1	4	14% AL. REACTOR	4	NOS	L&T	3	1 15 KVAR 525V CAPACITOR BANK ULTRA HEAVY DUTY 2 15 KVAR CAPACITOR DUTY CONTACTOR 3 NOS L&T						
\dashv	5	ON/OFF PUSH BOTTON	8	NOS	ESBEE AS L&T	4		L&T					
С	6	LED INDICATION LAMP(ON)	4	NOS	ESBEE AS L&T	5		ESBEE AS L&T					
	В	()	•	1.105		6	LED INDIC	CATION LAMP(C	ON)	TOR BANK 3 NOS 3 NOS L&T/EPCOS 3 NOS L&T 3 NOS L&T 4 NOS L&T 6 NOS ESBEE AS L&T 3 NOS ESBEE AS L&T COMBANK 3 NOS ESBEE AS L&T			
В		NAME DATE Owner-		MFG.BY	FG.BY: AMIT PROJECT & CONTROL ANISO 0001 - 2008 COL			Project-CONSTRUCTION OF MULTI-STORIED BUILDING FOR BANK OF INDIA ON BANK'S PLOT NO, GBD-87, AT FINANCIAL HUB AREA AT NEWTOWN, PAJARHAT K. KOKATA, WEST BENGAL-700135		DRG		PC022/AC/4764	
⊢		.GOSWAMI 31.12.2022 Relationship beyond banking			AN ISU-9001 8 PAGLADANG	A ROAD,KOL-105			, NEO. BERGRE-100100				
A C	CHECKED	P.K.B 31.12.2022 ARCHITECT & PMC: SHOPE SH			R ENGINEERI	NG		NO7	то 🗖	REV1 DATE:			
Α	PPROVED N.D 31.12.2022			WORK	(P) LIMITED					ILE 🗀	REV2 DATE:		
_	16	15 14 13 12	1	11	10	The copying,	distribution a	nd utilization of th	nis document offenders will b	e held l	able for	the payment of damage	