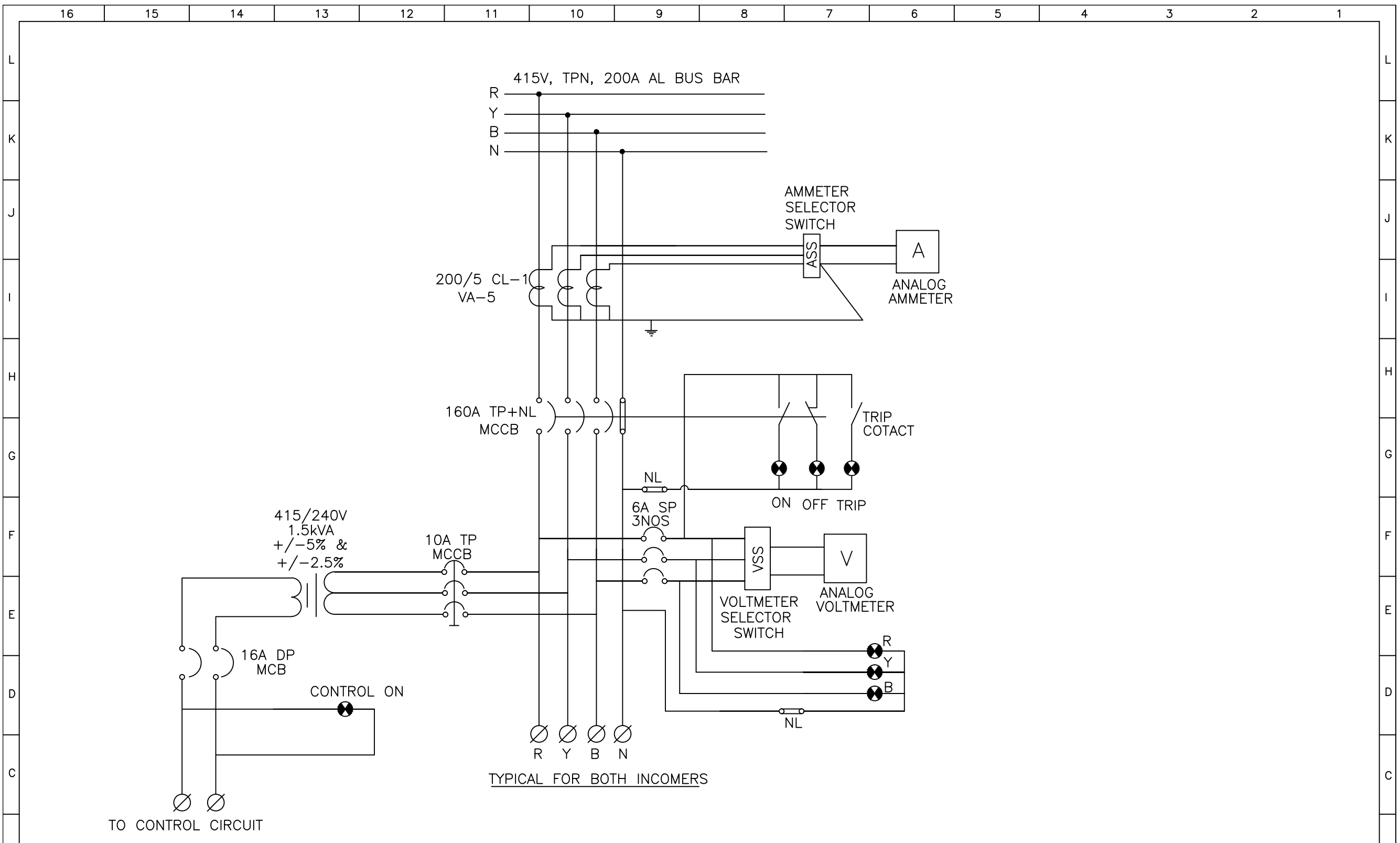
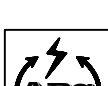


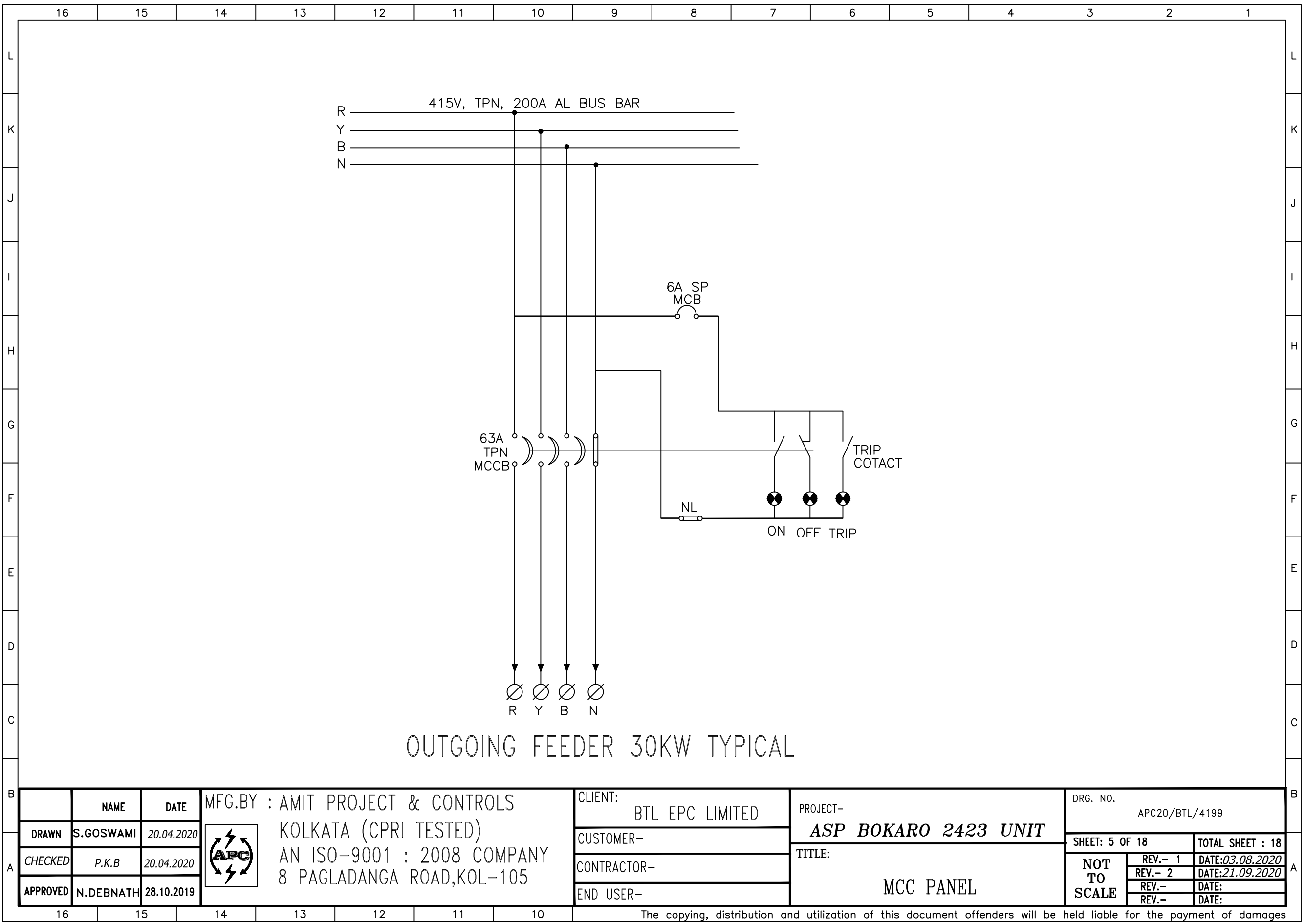
The copying, distribution and utilization of this document offenders will be held liable for the payment of damages

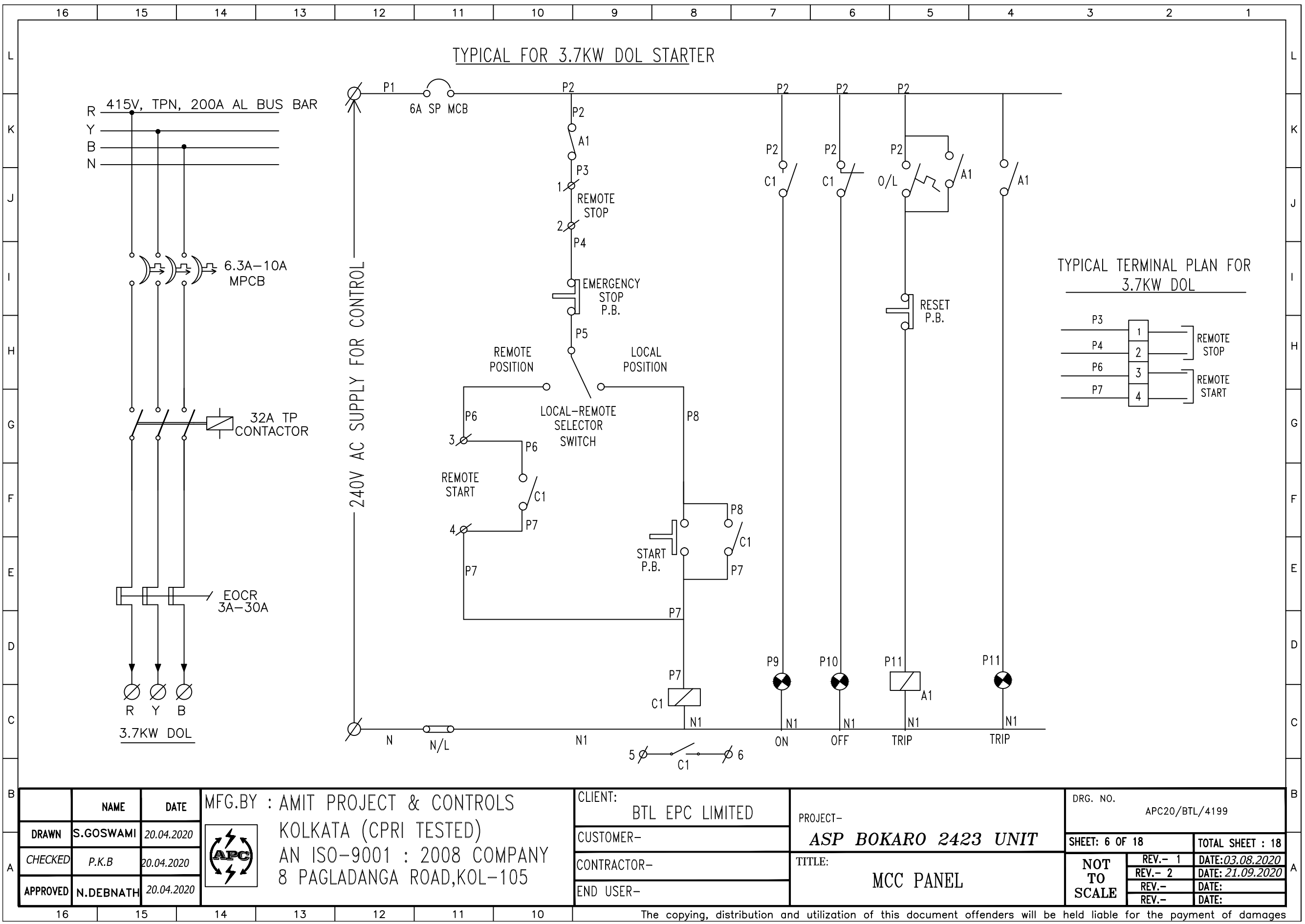


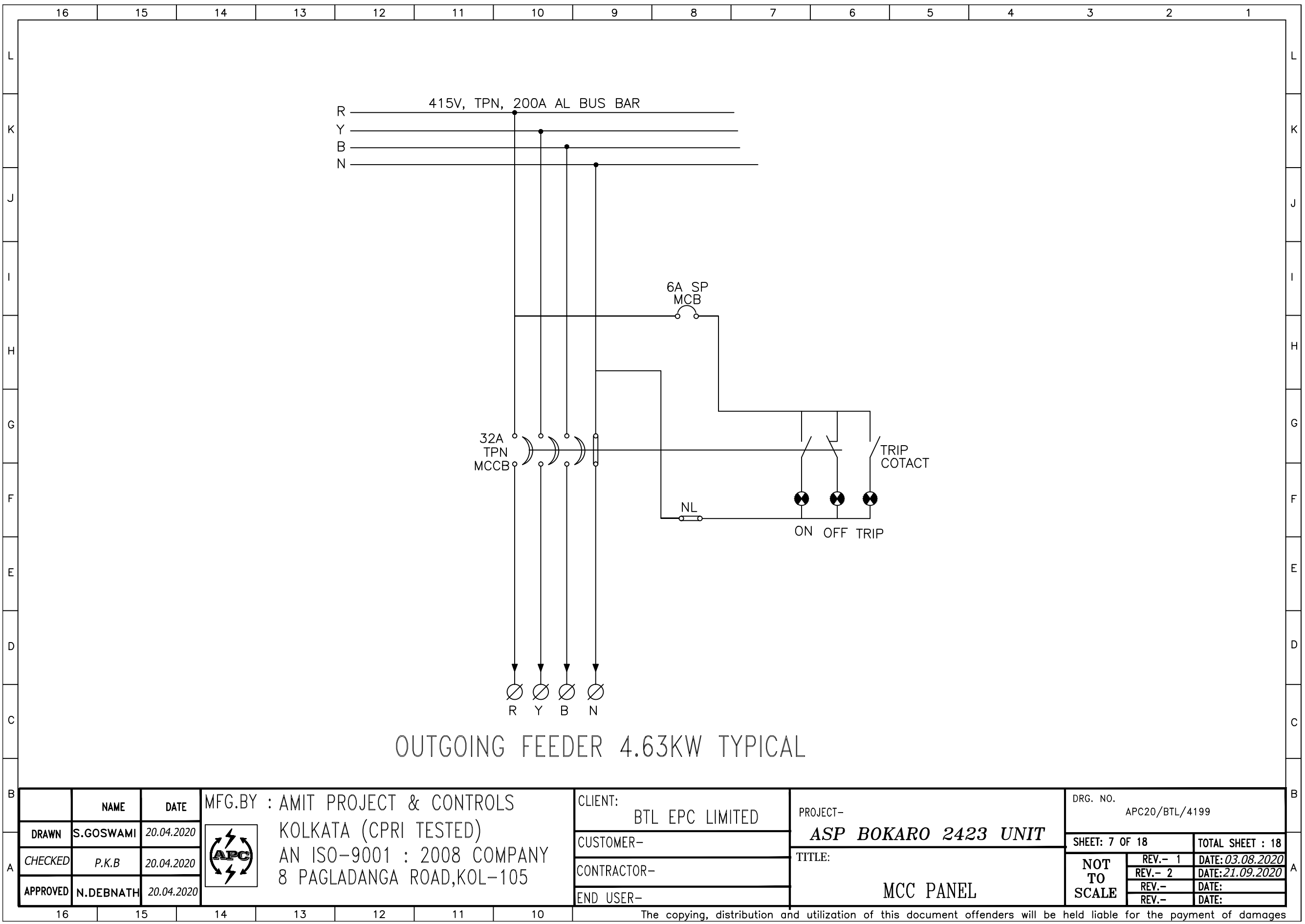
B		NAME	DATE	<div>MFG.BY : AMIT PROJECT & CONTROLS KOLKATA (CPRI TESTED) AN ISO-9001 : 2008 COMPANY 8 PAGLADANGA ROAD,KOL-105</div> <div></div>	CLIENT:	BTL EPC LIMITED	PROJECT:	ASP BOKARO 2423 UNIT		DRG. NO.	APC20/BTL/4199		B	
	DRAWN	S.GOSWAMI	20.04.2020		CUSTOMER-	TITLE:	MCC PANEL	SHEET: 4 OF 18		TOTAL SHEET : 18		A		
	CHECKED	P.K.B	20.04.2020		CONTRACTOR-			NOT TO SCALE	REV.- 1	DATE: 03.08.2020	REV.- 2			DATE: 21.09.2020
	APPROVED	N.DEBNATH	20.04.2020		END USER-				REV.-	DATE:	REV.-			DATE:



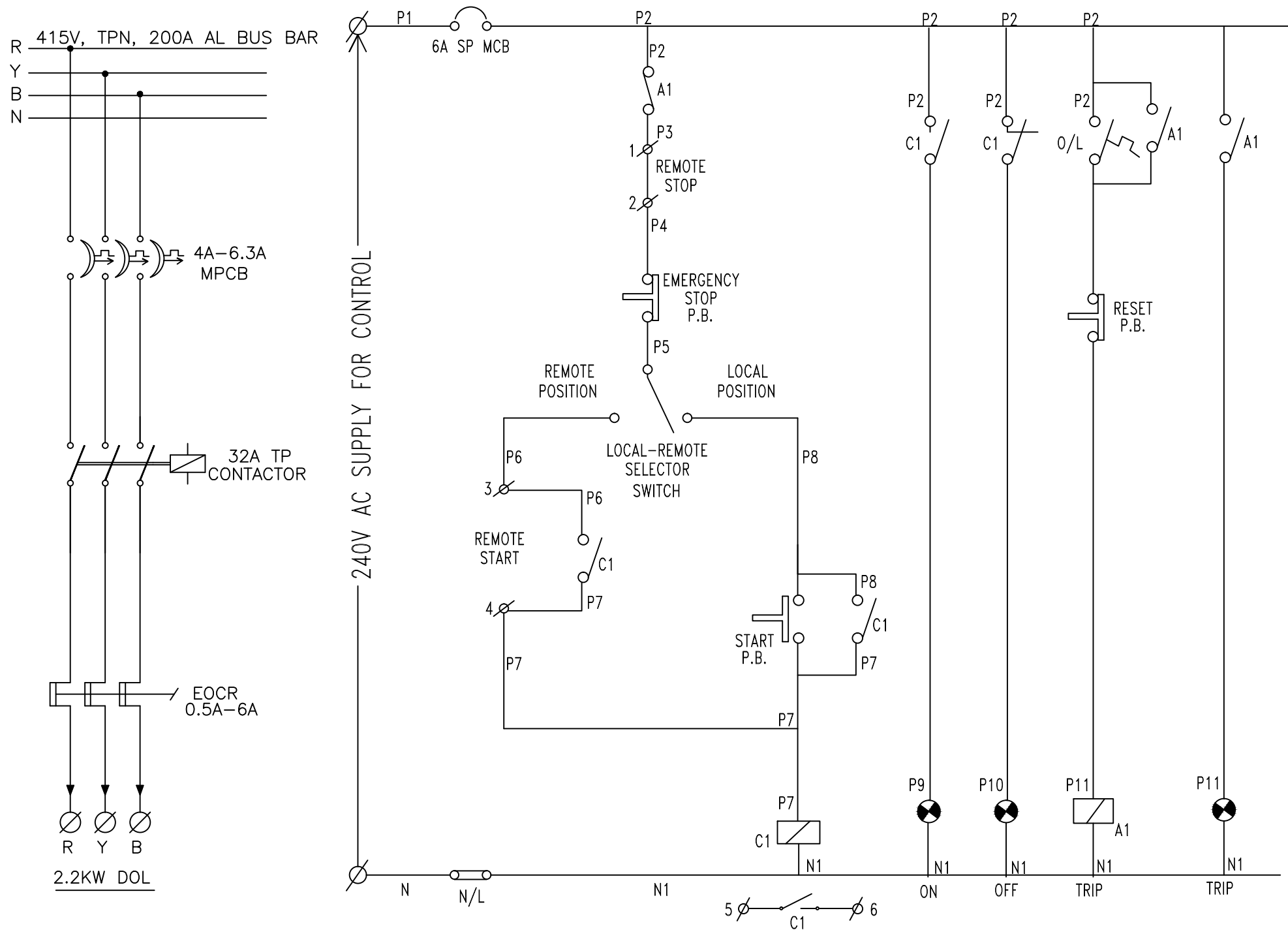
AN ISO-9001 : 2008 COMPANY
8 PAGLADANGA ROAD,KOL-105



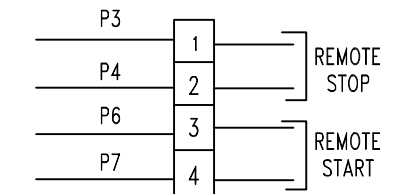


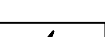


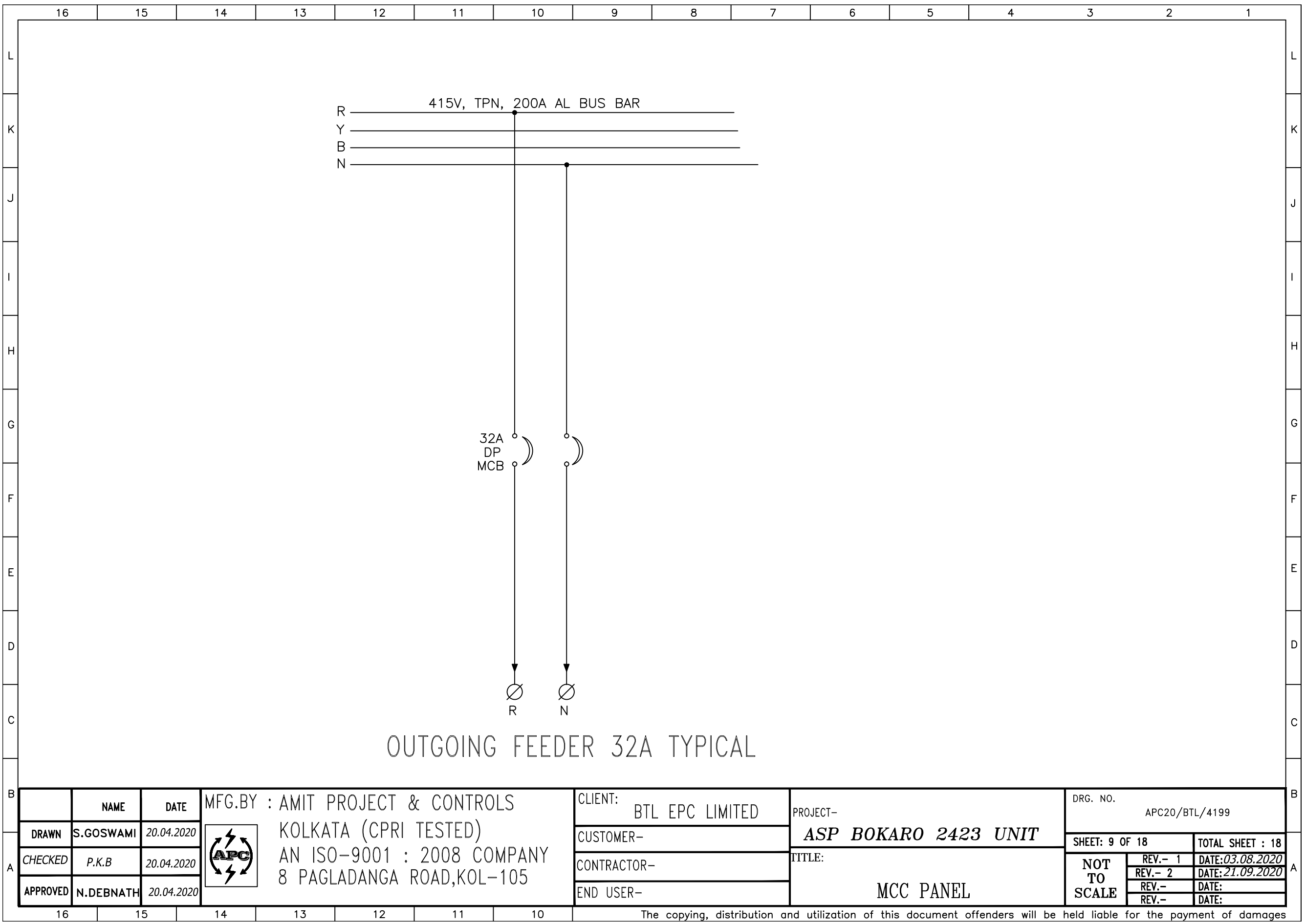
TYPICAL FOR 2.2KW DOL STARTER



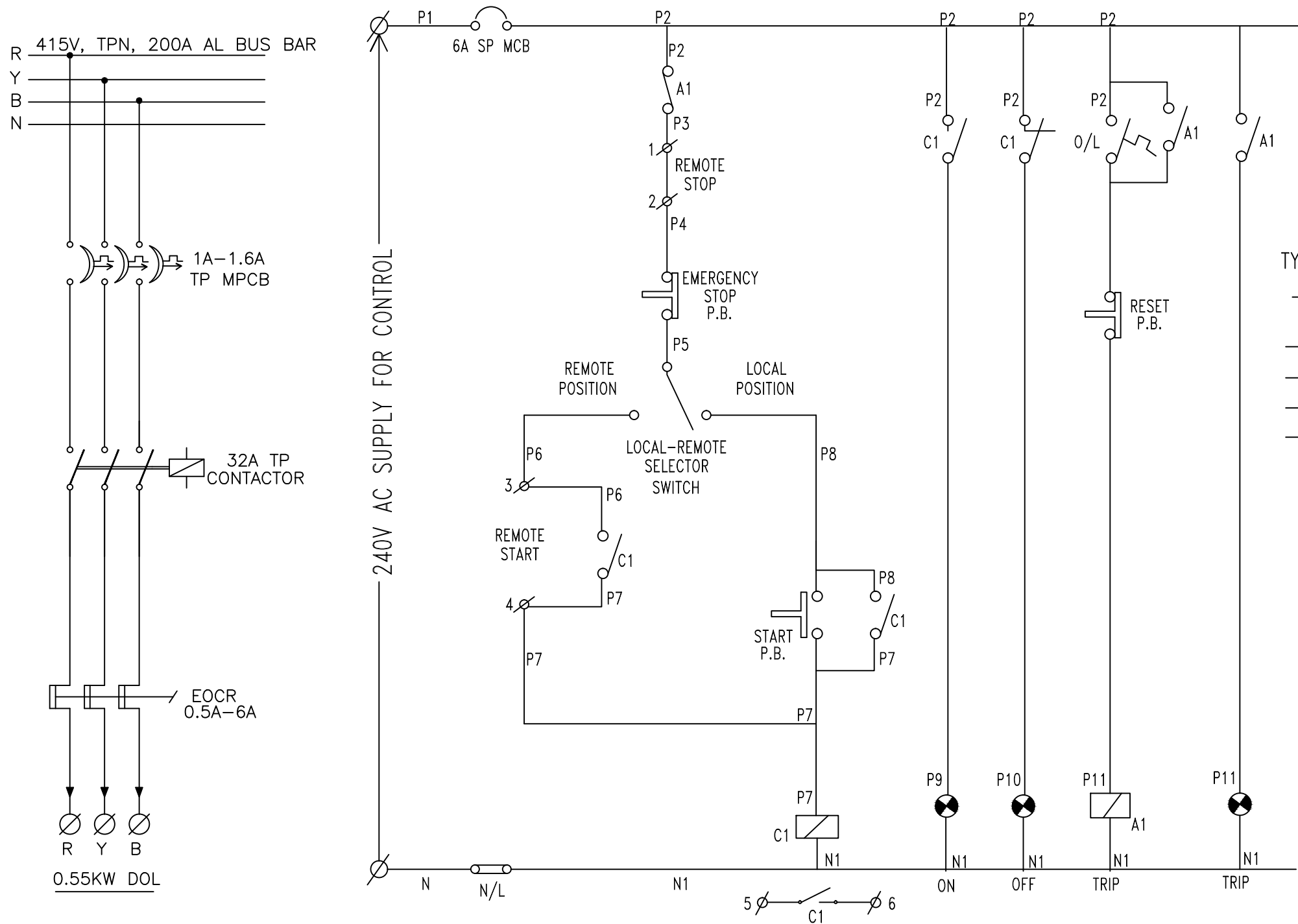
TYPICAL TERMINAL PLAN FOR 2.2KW DOL



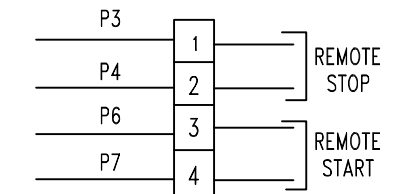
	NAME	DATE	MFG.BY : AMIT PROJECT & CONTROLS	CLIENT:	PROJECT-	DRG. NO.		
DRAWN	S.GOSWAMI	20.04.2020		BTL EPC LIMITED	ASP BOKARO 2423 UNIT	APC20/BTL/4199		
CHECKED	P.K.B	20.04.2020		CUSTOMER-		TITLE:	SHEET: 8 OF 18	
APPROVED	N.DEBNATH	20.04.2020		CONTRACTOR-			MCC PANEL	TOTAL SHEET : 18
				END USER-				NOT TO SCALE
					REV.- 2	DATE:03.08.2020		
						REV.-	DATE:21.09.2020	
						REV.-	DATE:	

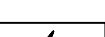


TYPICAL FOR 0.55KW DOL STARTER



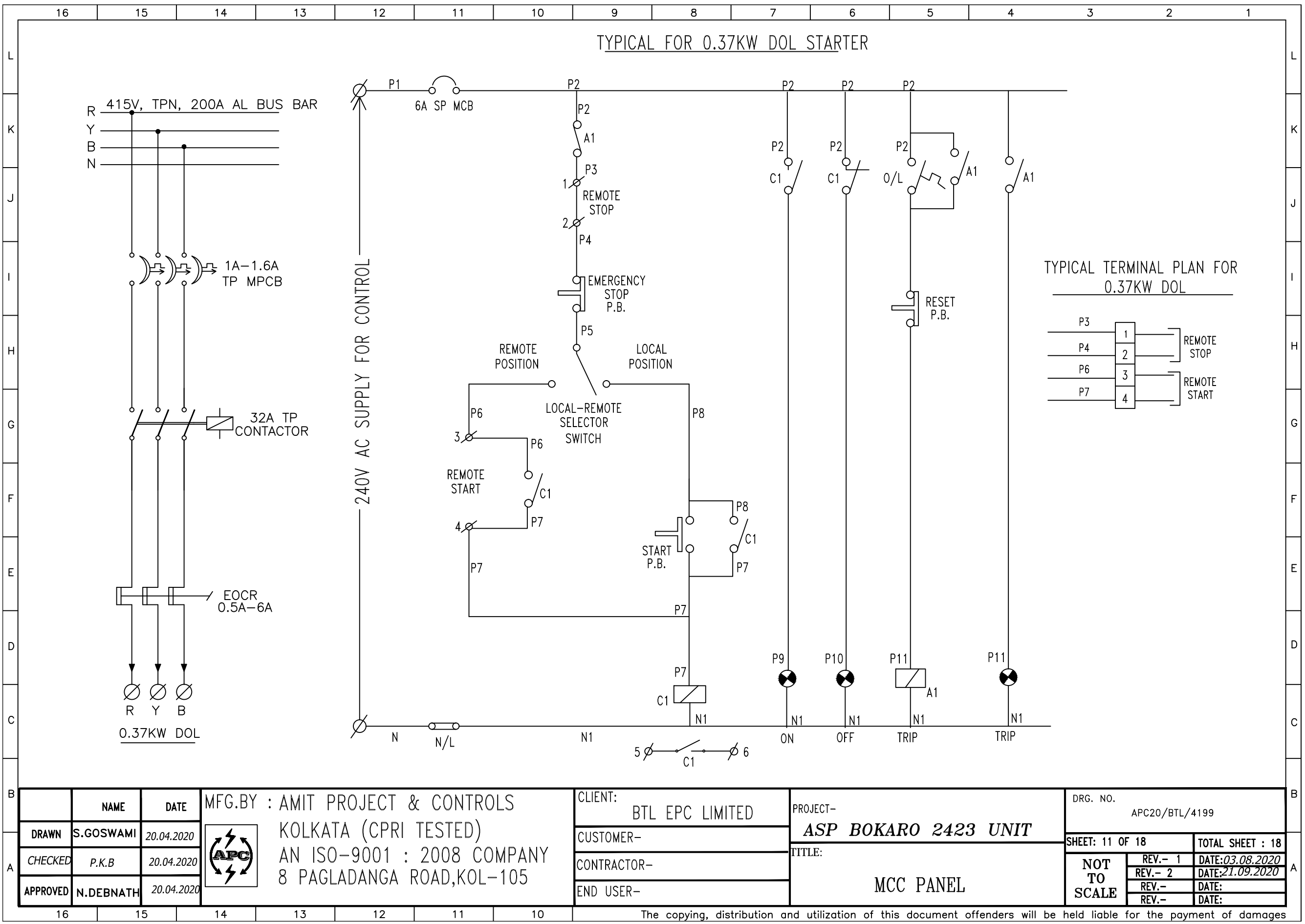
TYPICAL TERMINAL PLAN FOR 0.55KW DOL



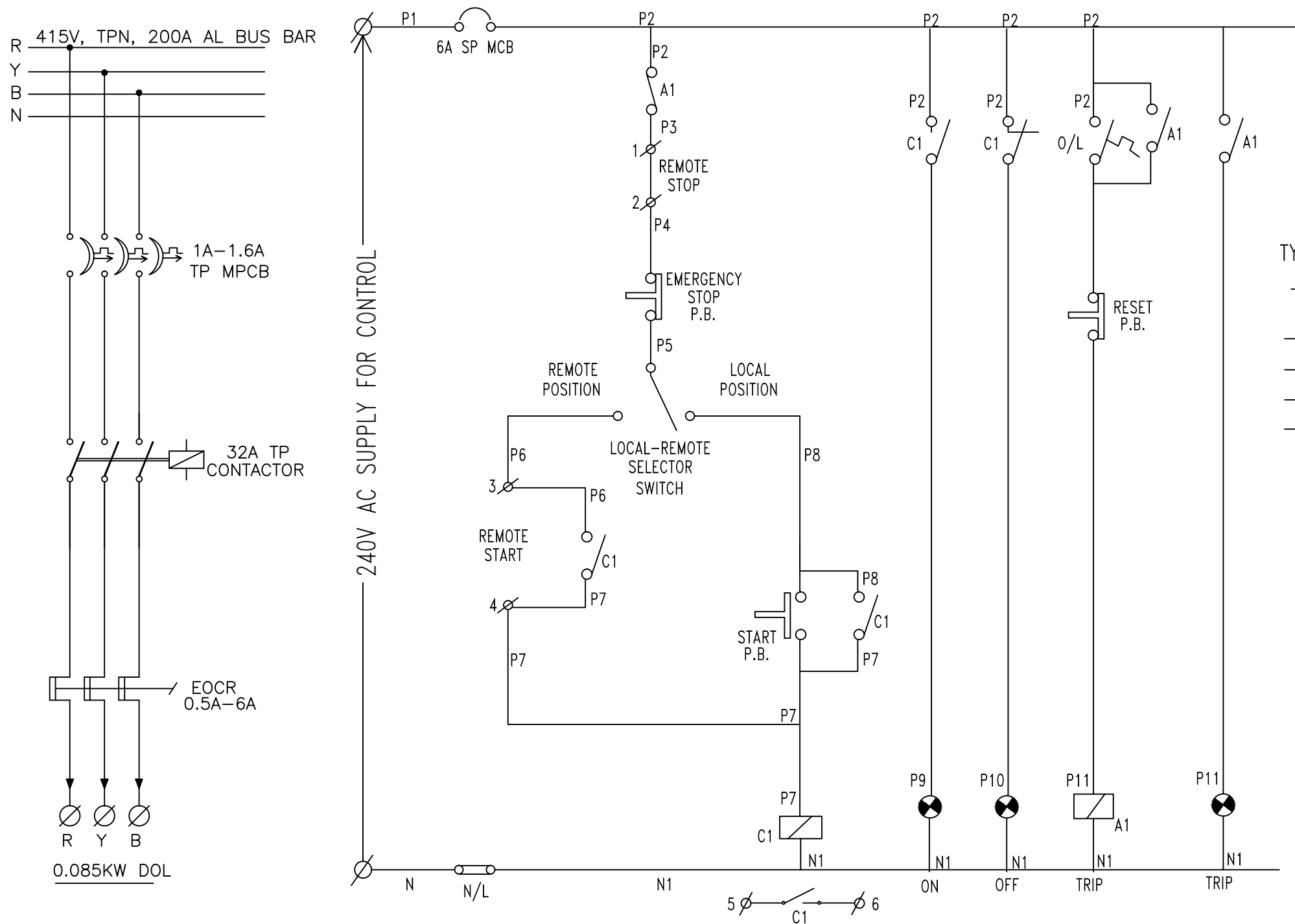
	NAME	DATE		MFG.BY : AMIT PROJECT & CONTROLS	CLIENT:	PROJECT- ASP BOKARO 2423 UNIT	DRG. NO. APC20/BTL/4199			
DRAWN	S.GOSWAMI	20.04.2020		KOLKATA (CPRI TESTED)	CUSTOMER-		TITLE: MCC PANEL	SHEET: 10 OF 18	TOTAL SHEET : 18	
CHECKED	P.K.B	20.04.2020		AN ISO-9001 : 2008 COMPANY	CONTRACTOR-			NOT TO SCALE	REV.- 1	DATE:03.08.2020
APPROVED	N.DEBNATH	20.04.2020		8 PAGLADANGA ROAD,KOL-105	END USER-				REV.- 2	DATE:21.09.2020
							REV.-	DATE:		
							REV.-	DATE:		

NAME	DATE
DRAWN S.GOSWAMI	20.04.2020
CHECKED P.K.B	20.04.2020
APPROVED N.DEBNATH	20.04.2020

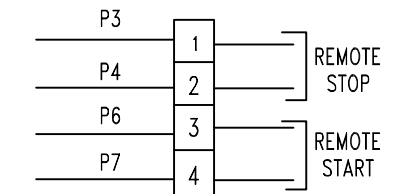





TYPICAL FOR 0.085KW DOL STARTER

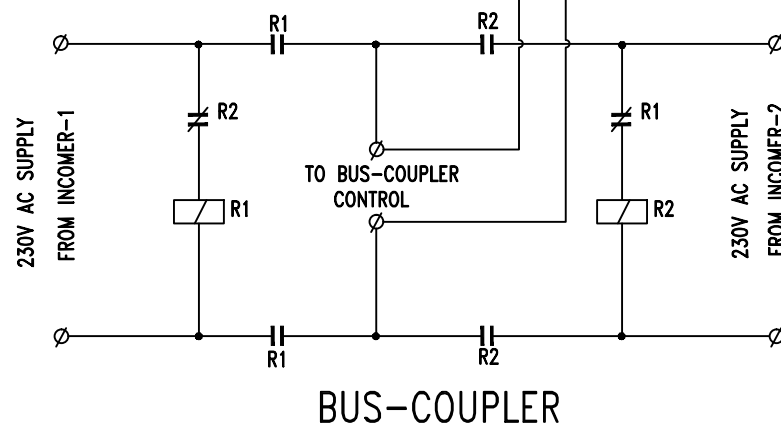
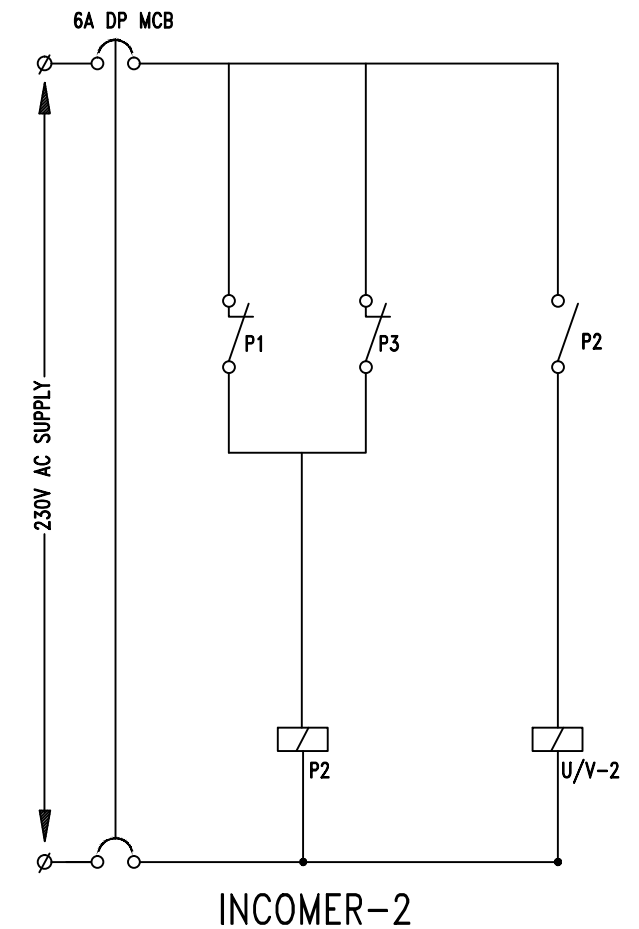
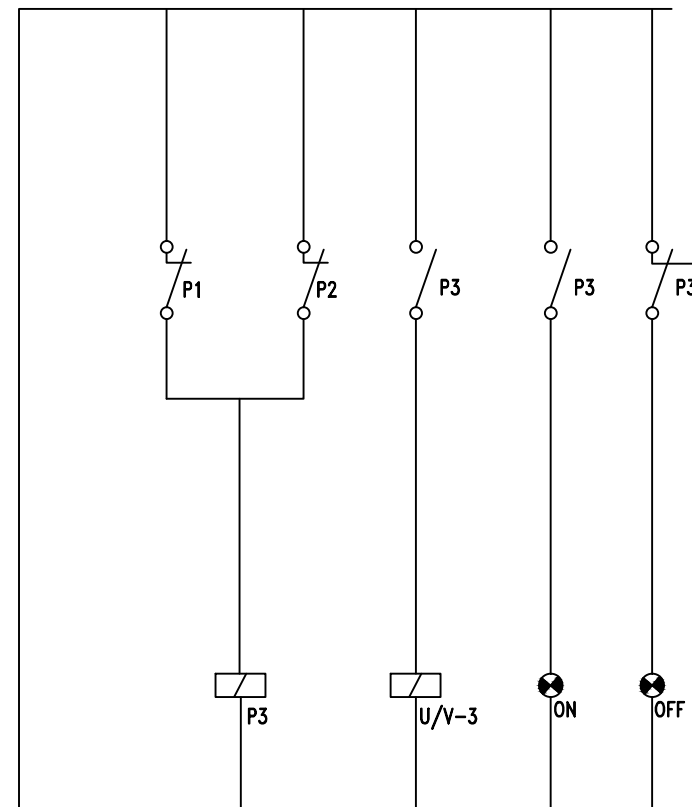
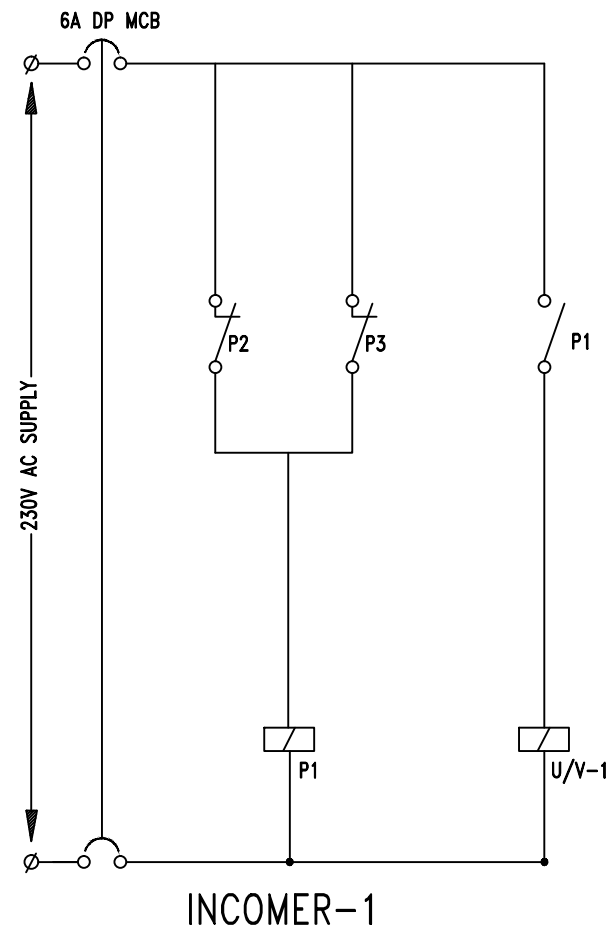


TYPICAL TERMINAL PLAN FOR 0.085KW DOL



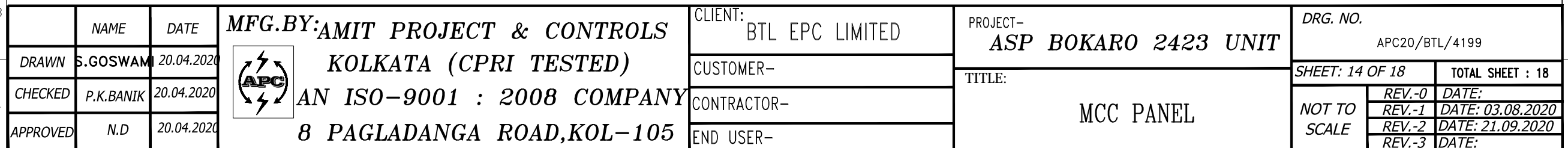
	NAME	DATE		MFG.BY : AMIT PROJECT & CONTROLS	CLIENT: BTL EPC LIMITED	PROJECT- ASP BOKARO 2423 UNIT	DRG. NO. APC20/BTL/4199		
DRAWN	S.GOSWAMI	20.04.2020		KOLKATA (CPRI TESTED)	CUSTOMER-	TITLE: MCC PANEL	SHEET: 13 OF 18	TOTAL SHEET : 18	
CHECKED	P.K.B	20.04.2020		AN ISO-9001 : 2008 COMPANY	CONTRACTOR-		<div>NOT TO SCALE</div>	REV.- 1	DATE:03.08.2020
APPROVED	N.DEBNATH	20.04.2020		8 PAGLADANGA ROAD,KOL-105	END USER-			REV.- 2	DATE: 21.09.2020
							REV.-	DATE:	
							REV.-	DATE:	






INTERLOCKING CHART

INCOMER-1	INCOMER-2	BUS-COUPLER
1	1	0
1	0	1
0	1	1



1.00	LCP FOR AIR CONDITIONING SYSTEM			
	INCOMER FEEDER			
1	160A TP+NL 50KA MCCB TM RELEASE	2	NOS	SCHNEIDER
2	ALARM SWITCH FOR MCCB	2	NOS	SCHNEIDER
3	UNDER VOLTAGE FOR MCCB COIL 230V AC	2	NOS	SCHNEIDER
4	EXTENDED DOOR MOUNTED ROTARY OPERATOR FOR MCCB	2	NOS	SCHNEIDER
5	AUXILIARY CONTACT BLOCK	2	NOS	SCHNEIDER
6	SPREADER LINKS- BROADENED	4	NOS	SCHNEIDER
7	AUXILAIRY CONTACTOR WITH 2NO+2NC CONTACT COIL 230V AC	4	NOS	SCHNEIDER
8	CT 200/5A, CL-1, VA-15 TAPE WOUND TYPE	6	NOS	KAPPA
9	ANALOG AMMETER 96X96 SQ MM 0-200A	2	NOS	AE
10	AMMETER SELECTOR SWITCH	2	NOS	KAYCEE/SALZER
11	ANALOG VOLTMETER 96X96 SQ MM 0-500V	2	NOS	AE
12	VOLTMETER SELECTOR SWITCH	2	NOS	KAYCEE/SALZER
13	LED INDICATION LAMP (R/Y/B)	2	SET	SCHNEIDER
14	INDICATION LAMP (ON/OFF/TRIP)	6	NOS	SCHNEIDER
15	6A SP MCB	8	NOS	SCHNEIDER
16	2.5 MM CONTROL TERMINAL	20	NOS	ELMEX/ CONNECTWELL


BUS COUPLER				
1	160A TP+NL 50KA MCCB TM RELEASE	1	NOS	SCHNEIDER
2	AUXILIARY CONTACT FOR MCCB	1	NOS	SCHNEIDER
3	UNDER VOLTAGE FOR MCCB COIL 230V AC	1	NOS	SCHNEIDER
4	EXTENDED DOOR MOUNTED ROTARY OPERATOR FOR MCCB	1	NOS	SCHNEIDER
5	SPREADER LINKS- BROADENED	2	NOS	SCHNEIDER
6	AUXILAIRY CONTACTOR WITH 2NO+2NC CONTACT COIL 230V AC	2	NOS	SCHNEIDER
7	INDICATION LAMP (ON/OFF)	2	NOS	SCHNEIDER
8	6A DP MCB	1	NOS	SCHNEIDER
9	2.5 MM CONTROL TERMINAL	10	NOS	ELMEX/CONNECTWELL

	NAME	DATE	<div>MFG.BY:AMIT PROJECT & CONTROLS (CPRI TESTED) AN ISO-9001 : 2015 COMPANY 8 PAGLADANGA ROAD,KOL-105</div>	CLIENT: BTL EPC LIMITED	PROJECT- ASP BOKARO 2423 UNIT	DRG. NO. APC20/BTL/4199		
DRAWN	S.GOSWAMI	20.04.2020		CUSTOMER-		TITLE: MCC PANEL	SHEET: 15 OF 18	
CHECKED	P.K.B	20.04.2020		CONTRACTOR-	SCALE: NOT TO SCALE		REV.-0	DATE:
APPROVED	N.D	20.04.2020		END USER-			REV.-1	DATE: 03.08.2020
						REV.-2	DATE: 21.09.2020	
						REV.-3	DATE:	

16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
OUTGOING FEEDER															
1	63A TP+NL 50KA MCCB TM RELEASE				4	NOS	SCHNEIDER								
2	AUXILIARY SWITCH FOR MCCB				4	NOS	SCHNEIDER								
3	ALARM SWITCH FOR MCCB				4	NOS	SCHNEIDER								
4	INDICATION LAMP (ON/OFF/TRIP)				12	NOS	SCHNEIDER								
5	6A DP MCB				4	NOS	SCHNEIDER								
6	63A POWER TERMINALS				12	NOS	ELMEX/CONNECTWELL								
OUTGOING FEEDER 3.7 DOL STERTER 2 NOS															
1	6.3-10A TP MPCB WITH O/L,S/C PRO. WITH AUX. CONTACT				2	NOS	SCHNEIDER								
2	EXTENDED ROTARY HANDLE FOR MPCB				2	NOS	SCHNEIDER								
3	32A TP POWER CONTACTOR WITH 2NO+2NC CONTACT AC3 DUTY				2	NOS	SCHNEIDER								
4	AUX. CONTACTOR WITH 2NO+2NC CONTACT COIL VOL- 230VAC				4	NOS	SCHNEIDER								
5	3-30A ELECTRONIC OVERCURRENT RELAY WITH DISPLAY				2	NOS	SCHNEIDER								
6	INDICATION LAMP (ON/OFF/TRIP)				6	NOS	SCHNEIDER								
7	START/RESET PUSH BUTTON WITH (2NO+2NC) CONTACT				4	NOS	SCHNEIDER								
8	EMER. STOP PUSH BUTTON WITH (2NO+2NC) CONTACT				2	NOS	SCHNEIDER								
9	LOCAL/REMOTE SELECTOR SWITCH				2	NOS	KAYCEE/SALZER								
10	6A DP MCB				2	NOS	SCHNEIDER								
11	2.5 MM CONTROL TERMINAL				30	NOS	ELMEX/CONNECTWELL								
12	32A POWER TERMINALS				6	NOS	ELMEX/CONNECTWELL								
OUTGOING FEEDER															
1	32A TP+NL 50KA MCCB TM RELEASE				2	NOS	SCHNEIDER								
2	AUXILIARY SWITCH FOR MCCB				2	NOS	SCHNEIDER								
3	ALARM SWITCH FOR MCCB				2	NOS	SCHNEIDER								
4	INDICATION LAMP (ON/OFF/TRIP)				6	NOS	SCHNEIDER								
5	6A DP MCB				2	NOS	SCHNEIDER								
6	32A POWER TERMINALS				8	NOS	ELMEX/CONNECTWELL								
OUTGOING FEEDER 2.2 KW DOL STERTER 2NOS															
1	4-6.3A TP MPCB WITH O/L,S/C PRO. WITH AUX . CONTACT				2	NOS	SCHNEIDER								
2	EXTENDED ROTARY HANDLE FOR MPCB				2	NOS	SCHNEIDER								
3	32A TP POWER CONTACTOR WITH 2NO+2NC CONTACT AC3 DUTY				2	NOS	SCHNEIDER								
4	AUX. CONTACTOR WITH 2NO+2NC CONTACT COIL VOL- 230VAC				6	NOS	SCHNEIDER								
5	0.5-6A ELECTRONIC OVERCURRENT RELAY WITH DISPLAY				2	NOS	SCHNEIDER								
6	INDICATION LAMP (ON/OFF/TRIP)				6	NOS	SCHNEIDER								
7	START/RESET PUSH BUTTON WITH (2NO+2NC) CONTACT				4	NOS	SCHNEIDER								
8	EMER. STOP PUSH BUTTON WITH (2NO+2NC) CONTACT				2	NOS	SCHNEIDER								
9	LOCAL/REMOTE SELECTOR SWITCH				2	NOS	KAYCEE/SALZER								
10	6A DP MCB				2	NOS	SCHNEIDER								
11	2.5 MM CONTROL TERMINAL				30	NOS	ELMEX/CONNECTWELL								
12	32A POWER TERMINALS				6	NOS	ELMEX/CONNECTWELL								

OUTGOING FEEDER				
1	63A TP+NL 50KA MCCB TM RELEASE	4	NOS	SCHNEIDER
2	AUXILIARY SWITCH FOR MCCB	4	NOS	SCHNEIDER
3	ALARM SWITCH FOR MCCB	4	NOS	SCHNEIDER
4	INDICATION LAMP (ON/OFF/TRIP)	12	NOS	SCHNEIDER
5	6A DP MCB	4	NOS	SCHNEIDER
6	63A POWER TERMINALS	12	NOS	ELMEX/CONNECTWELL
OUTGOING FEEDER 3.7 DOL STERTER 2 NOS				
1	6.3-10A TP MPCB WITH O/L,S/C PRO. WITH AUX. CONTACT	2	NOS	SCHNEIDER
2	EXTENDED ROTARY HANDLE FOR MPCB	2	NOS	SCHNEIDER
3	32A TP POWER CONTACTOR WITH 2NO+2NC CONTACT AC3 DUTY	2	NOS	SCHNEIDER
4	AUX. CONTACTOR WITH 2NO+2NC CONTACT COIL VOL-230VAC	4	NOS	SCHNEIDER
5	3-30A ELECTRONIC OVERCURRENT RELAY WITH DISPLAY	2	NOS	SCHNEIDER
6	INDICATION LAMP (ON/OFF/TRIP)	6	NOS	SCHNEIDER
7	START/RESET PUSH BUTTON WITH (2NO+2NC) CONTACT	4	NOS	SCHNEIDER
8	EMER. STOP PUSH BUTTON WITH (2NO+2NC) CONTACT	2	NOS	SCHNEIDER
9	LOCAL/REMOTE SELECTOR SWITCH	2	NOS	KAYCEE/SALZER
10	6A DP MCB	2	NOS	SCHNEIDER
11	2.5 MM CONTROL TERMINAL	30	NOS	ELMEX/CONNECTWELL
12	32A POWER TERMINALS	6	NOS	ELMEX/CONNECTWELL


OUTGOING FEEDER				
1	32A TP+NL 50KA MCCB TM RELEASE	2	NOS	SCHNEIDER
2	AUXILIARY SWITCH FOR MCCB	2	NOS	SCHNEIDER
3	ALARM SWITCH FOR MCCB	2	NOS	SCHNEIDER
4	INDICATION LAMP (ON/OFF/TRIP)	6	NOS	SCHNEIDER
5	6A DP MCB	2	NOS	SCHNEIDER
6	32A POWER TERMINALS	8	NOS	ELMEX/CONNECTWELL
OUTGOING FEEDER 2.2 KW DOL STERTER 2NOS				
1	4-6.3A TP MPCB WITH O/L,S/C PRO. WITH AUX . CONTACT	2	NOS	SCHNEIDER
2	EXTENDED ROTARY HANDLE FOR MPCB	2	NOS	SCHNEIDER
3	32A TP POWER CONTACTOR WITH 2NO+2NC CONTACT AC3 DUTY	2	NOS	SCHNEIDER
4	AUX. CONTACTOR WITH 2NO+2NC CONTACT COIL VOL-230VAC	6	NOS	SCHNEIDER
5	0.5-6A ELECTRONIC OVERCURRENT RELAY WITH DISPLAY	2	NOS	SCHNEIDER
6	INDICATION LAMP (ON/OFF/TRIP)	6	NOS	SCHNEIDER
7	START/RESET PUSH BUTTON WITH (2NO+2NC) CONTACT	4	NOS	SCHNEIDER
8	EMER. STOP PUSH BUTTON WITH (2NO+2NC) CONTACT	2	NOS	SCHNEIDER
9	LOCAL/REMOTE SELECTOR SWITCH	2	NOS	KAYCEE/SALZER
10	6A DP MCB	2	NOS	SCHNEIDER
11	2.5 MM CONTROL TERMINAL	30	NOS	ELMEX/ CONNECTWELL
12	32A POWER TERMINALS	6	NOS	ELMEX/ CONNECTWELL

	NAME	DATE	<div>MFG.BY:AMIT PROJECT & CONTROLS (CPRI TESTED) AN ISO-9001 : 2015 COMPANY 8 PAGLADANGA ROAD,KOL-105</div>	CLIENT: BTL EPC LIMITED	PROJECT- ASP BOKARO 2423 UNIT	DRG. NO. APC20/BTL/4199		
DRAWN	S.GOSWAMI	20.04.2020		CUSTOMER-	TITLE: MCC PANEL	SHEET: 16 OF 18		TOTAL SHEET : 18
CHECKED	P.K.B	20.04.2020		CONTRACTOR-		SCALE: NOT TO SCALE	REV.-0	DATE:
APPROVED	N.D	20.04.2020		END USER-			REV.-1	DATE: 03.08.2020
						REV.-2	DATE: 21.09.2020	
						REV.-3	DATE:	

16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
L															L
K															K
J															J
I															I
H															H
G															G
F															F
E															E
D															D
C															C
B															B
A															A

OUTGOING FEEDER				
1	32A DP MCB	4	NOS	SCHNEIDER
2	32A POWER TERMINALS	8	NOS	ELMEX/ CONNECTWELL
OUTGOING FEEDER 0.55 KW DOL STERTER 4 NOS				
1	1-1.6A TP MPCB WITH O/L,S/C PRO. WITH AUX CONTACT	4	NOS	SCHNEIDER
2	EXTENDED ROTARY HANDLE FOR MPCB	4	NOS	SCHNEIDER
3	32A TP POWER CONTACTOR WITH 2NO+2NC CONTACT AC3 DUTY	4	NOS	SCHNEIDER
4	AUX. CONTACTOR WITH 2NO+2NC CONTACT COIL VOL-230VAC	8	NOS	SCHNEIDER
5	0.5-6A ELECTRONIC OVERCURRENT RELAY WITH DISPLAY	4	NOS	SCHNEIDER
6	INDICATION LAMP (ON/OFF/TRIP)	12	NOS	SCHNEIDER
7	START/RESET PUSH BUTTON WITH (2NO+2NC) CONTACT	8	NOS	SCHNEIDER
8	EMER. STOP PUSH BUTTON WITH (2NO+2NC) CONTACT	4	NOS	SCHNEIDER
9	LOCAL/REMOTE SELECTOR SWITCH	4	NOS	KAYCEE/SALZER
10	6A DP MCB	4	NOS	SCHNEIDER
11	2.5 MM CONTROL TERMINAL	60	NOS	ELMEX/CONNECTWELL
12	32A POWER TERMINALS	12	NOS	ELMEX/CONNECTWELL

OUTGOING FEEDER 0.37 KW DOL STERTER 10 NOS				
1	1-1.6A TP MPCB WITH O/L,S/C PRO. WITH AUX. CONTACT	10	NOS	SCHNEIDER
2	EXTENDED ROTARY HANDLE FOR MPCB	10	NOS	SCHNEIDER
3	32A TP POWER CONTACTOR WITH 2NO+2NC CONTACT AC3 DUTY	10	NOS	SCHNEIDER
4	AUX. CONTACTOR WITH 2NO+2NC CONTACT COIL VOL-230VAC	20	NOS	SCHNEIDER
5	0.5-6A ELECTRONIC OVERCURRENT RELAY WITH DISPLAY	10	NOS	SCHNEIDER
6	INDICATION LAMP (ON/OFF/TRIP)	30	NOS	SCHNEIDER
7	START/RESET PUSH BUTTON WITH (2NO+2NC) CONTACT	20	NOS	SCHNEIDER
8	EMER. STOP PUSH BUTTON WITH (2NO+2NC) CONTACT	10	NOS	SCHNEIDER
9	LOCAL/REMOTE SELECTOR SWITCH	10	NOS	KAYCEE/SALZER
10	6A DP MCB	10	NOS	SCHNEIDER
11	2.5 MM CONTROL TERMINAL	150	NOS	ELMEX/ CONNECTWELL
12	32A POWER TERMINALS	30	NOS	ELMEX/ CONNECTWELL


	NAME	DATE	<div>MFG.BY:AMIT PROJECT & CONTROLS (CPRI TESTED) AN ISO-9001 : 2015 COMPANY 8 PAGLADANGA ROAD,KOL-105</div>	CLIENT: BTL EPC LIMITED	PROJECT- ASP BOKARO 2423 UNIT	DRG. NO. APC20/BTL/4199		
DRAWN	S.GOSWAMI	20.04.2020		CUSTOMER-	TITLE: MCC PANEL	SHEET: 17 OF 18		TOTAL SHEET : 18
CHECKED	P.K.B	20.04.2020		CONTRACTOR-		SCALE: NOT TO SCALE	REV.-0	DATE:
APPROVED	N.D	20.04.2020		END USER-			REV.-1	DATE: 03.08.2020
						REV.-2	DATE: 21.09.2020	
						REV.-3	DATE:	

16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
----	----	----	----	----	----	----	---	---	---	---	---	---	---	---	---

OUTGOING FEEDER 0.75 KW DOL STERTER 1 NOS				
1	1-1.6A TP MPCB WITH O/L,S/C PRO. WITH AUX CONTACT	1	NOS	SCHNEIDER
2	EXTENDED ROTARY HANDLE FOR MPCB	1	NOS	SCHNEIDER
3	32A TP POWER CONTACTOR WITH 2NO+2NC CONTACT AC3 DUTY	1	NOS	SCHNEIDER
4	AUX. CONTACTOR WITH 2NO+2NC CONTACT COIL VOL-230VAC	2	NOS	SCHNEIDER
5	0.5-6A ELECTRONIC OVERCURRENT RELAY WITH DISPLAY	1	NOS	SCHNEIDER
6	INDICATION LAMP (ON/OFF/TRIP)	3	NOS	SCHNEIDER
7	START/RESET PUSH BUTTON WITH (2NO+2NC) CONTACT	2	NOS	SCHNEIDER
8	EMER. STOP PUSH BUTTON WITH (2NO+2NC) CONTACT	1	NOS	SCHNEIDER
9	LOCAL/REMOTE SELECTOR SWITCH	1	NOS	KAYCEE/SALZER
10	6A DP MCB	1	NOS	SCHNEIDER
11	2.5 MM CONTROL TERMINAL	15	NOS	ELMEX/CONNECTWELL
12	32A POWER TERMINALS	3	NOS	ELMEX/CONNECTWELL
OUTGOING FEEDER 0.085 KW DOL STERTER 7 NOS				
1	1-1.6A TP MPCB WITH O/L,S/C PRO. WITH AUX CONTACT	7	NOS	SCHNEIDER
2	EXTENDED ROTARY HANDLE FOR MPCB	7	NOS	SCHNEIDER
3	32A TP POWER CONTACTOR WITH 1NO+1NC CONTACT AC3 DUTY	7	NOS	SCHNEIDER
4	AUX. CONTACTOR WITH 2NO+2NC CONTACT COIL VOL-230VAC	14	NOS	SCHNEIDER
5	0.5-6A ELECTRONIC OVERCURRENT RELAY WITH DISPLAY	7	NOS	SCHNEIDER
6	INDICATION LAMP (ON/OFF/TRIP)	21	NOS	SCHNEIDER
7	START/RESET PUSH BUTTON WITH (2NO+2NC) CONTACT	14	NOS	SCHNEIDER
8	EMER. STOP PUSH BUTTON WITH (2NO+2NC) CONTACT	7	NOS	SCHNEIDER
9	LOCAL/REMOTE SELECTOR SWITCH	7	NOS	KAYCEE/SALZER
10	6A DP MCB	7	NOS	SCHNEIDER
11	2.5 MM CONTROL TERMINAL	105	NOS	ELMEX/CONNECTWELL
12	32A POWER TERMINALS	21	NOS	ELMEX/CONNECTWELL

CONTROL TRANSFORMER				
1	SINGLE PHASE CONTROL TRANSFORMER 415/240V, 1.5 KVA	2	NOS	INDUSREE/REPUTED
2	10A TP 50KA MCCB TM RELEASE	2	NOS	SCHNEIDER
3	16A DP MCB 10KA "C CURVE"	2	NOS	SCHNEIDER
4	INDICATION LAMP (CONTROL ON)	2	NOS	SCHNEIDER

CONTROL TRANSFORMER				
1	SINGLE PHASE CONTROL TRANSFORMER 415/240V, 1.5 KVA	2	NOS	INDUSREE/REPUTED
2	10A TP 50KA MCCB TM RELEASE	2	NOS	SCHNEIDER
3	16A DP MCB 10KA "C CURVE"	2	NOS	SCHNEIDER
4	INDICATION LAMP (CONTROL ON)	2	NOS	SCHNEIDER

	NAME	DATE	<div>MFG.BY:AMIT PROJECT & CONTROLS (CPRI TESTED) AN ISO-9001 : 2015 COMPANY 8 PAGLADANGA ROAD,KOL-105</div>	CLIENT: BTL EPC LIMITED	PROJECT- ASP BOKARO 2423 UNIT	DRG. NO. APC20/BTL/4199		
DRAWN	S.GOSWAMI	20.04.2020		CUSTOMER-		TITLE: MCC PANEL	SHEET: 18 OF 18	
CHECKED	P.K.B	20.04.2020		CONTRACTOR-	SCALE: NOT TO SCALE		REV.-0	DATE:
APPROVED	N.D	20.04.2020		END USER-			REV.-1	DATE: 03.08.2020
						REV.-2	DATE: 21.09.2020	
						REV.-3	DATE:	