

		INSTRUMENT INDEX																																		
		NAME		GENERAL INFORMATION				I/O INFORMATION				WEIGHT INFO		OTHERS		PLANT/UNIT		INTERNALIDS																		
Serial_No	Rev_No	Rev_Description	Scope	IAG NUMBER	TAG NUMBER	IAG NUMBER	SERVICE	INSTRUMENT TYPE	PART	LOCATION PLAN	LOCATION	I/O SYS	I/O SIGNAL TYPE	I/O TYPE	I/O LOCATION BPP2	I_S_NomS	I_SK_No	State Description_0	State Description_1	Junction_Box_No	Junction_Box_1B1	Junction_Box_1B2	Junction_Box_1B3	Junction_Box_1B4	Multi_Cable_No	Multi_Cable_Spec	Marshalling_Panel_No	IR_Strip_No	Marshalling_Pa_nel_TB1_No	Marshalling_Pa_nel_TB2_No	Marshalling_Pa_nel_TB3_No	Marshalling_Pa_nel_TB4_No	NOTE	VENDOR DWG	PLANT NAME	CMPNT_ID
				059/AKE-4148	059/AKE-4248	059/AKE-4248	CROSS HEAD	ACCELEROMETER	26071/VIA-059-02A/B/C-00001_SHEET No.16	-	FIELD	MCMS	BN	BPP2 CR	IS	341/SH 106	-	TBMM-059-419	17	18	19	-	TBMM059419	MIPAB-12T	CPV/K09/02A/001	29TB	13	14	15	-	-	-	-	59		
1	00A			059/AKE-4149	059/AKE-4249	059/AKE-4249	CROSS HEAD	ACCELEROMETER	26071/VIA-059-02A/B/C-00001_SHEET No.16	-	FIELD	MCMS	BN	BPP2 CR	IS	341/SH 106	-	TBMM-059-420	5	6	7	-	TBMM059420	MIPAB-12T	CPV/K09/02A/001	29TB	14	15	16	-	-	-	-	59		
2	00A			059/AKE-4150	059/AKE-4250	059/AKE-4250	CROSS HEAD	ACCELEROMETER	26071/VIA-059-02A/B/C-00001_SHEET No.16	-	FIELD	MCMS	BN	BPP2 CR	IS	341/SH 106	-	TBMM-059-420	1	2	3	-	TBMM059420	MIPAB-12T	CPV/K09/02A/001	29TB	1	2	3	-	-	-	-	59		
3	00A			059/AKE-4151	059/AKE-4251	059/AKE-4251	CROSS HEAD	ACCELEROMETER	26071/VIA-059-02A/B/C-00001_SHEET No.16	-	FIELD	MCMS	BN	BPP2 CR	IS	341/SH 106	-	TBMM-059-420	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59		
4	00A			059/AKE-4152	059/FG-4252	059/FG-4252	DISTANCE PREC GAS END 4	VARIABLE AREA FLUVMETER	26071/VIA-059-02A/B/C-00001_SHEET No.12	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59			
5	00A			059/AKE-4153	059/FG-4253	059/FG-4253	DISTANCE PREC GAS END 4	VARIABLE AREA FLUVMETER	26071/VIA-059-02A/B/C-00001_SHEET No.12	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59				
6	00A			059/AKE-4154	059/FG-4254	059/FG-4254	DISTANCE PREC GAS END 4	VARIABLE AREA FLUVMETER	26071/VIA-059-02A/B/C-00001_SHEET No.12	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59					
7	00A			059/AKE-4155	059/FG-4255	059/FG-4255	DISTANCE PREC GAS END 4	VARIABLE AREA FLUVMETER	26071/VIA-059-02A/B/C-00001_SHEET No.12	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59						
8	00A			059/AKE-4156	059/FG-4256	059/FG-4256	DISTANCE PREC GAS END 4	VARIABLE AREA FLUVMETER	26071/VIA-059-02A/B/C-00001_SHEET No.12	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59							
9	00A			059/AKE-4158	059/FG-4258	059/FG-4258	DISTANCE PREC GAS END 4	VARIABLE AREA FLUVMETER	26071/VIA-059-02A/B/C-00001_SHEET No.12	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59							
10	00A			059/AKE-4159	059/FG-4259	059/FG-4259	DISTANCE PREC GAS END 4	VARIABLE AREA FLUVMETER	26071/VIA-059-02A/B/C-00001_SHEET No.12	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59							
11	00A			059/AKE-4160	059/FG-4260	059/FG-4260	DISTANCE PREC GAS END 4	VARIABLE AREA FLUVMETER	26071/VIA-059-02A/B/C-00001_SHEET No.12	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59								
12	00A			059/AKE-4161	059/FG-4261	059/FG-4261	DISTANCE PREC GAS END 4	VARIABLE AREA FLUVMETER	26071/VIA-059-02A/B/C-00001_SHEET No.12	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59								
13	00A			059/AKE-4162	059/FG-4262	059/FG-4262	DISTANCE PREC GAS END 4	VARIABLE AREA FLUVMETER	26071/VIA-059-02A/B/C-00001_SHEET No.12	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59								
14	00A			059/AKE-4163	059/FG-4263	059/FG-4263	DISTANCE PREC GAS END 4	VARIABLE AREA FLUVMETER	26071/VIA-059-02A/B/C-00001_SHEET No.12	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59								
15	00A			059/AKE-4164	059/FG-4264	059/FG-4264	DISTANCE PREC GAS END 4	VARIABLE AREA FLUVMETER	26071/VIA-059-02A/B/C-00001_SHEET No.12	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59								
16	00A			059/AKE-4165	059/FG-4265	059/FG-4265	DISTANCE PREC GAS END 4	VARIABLE AREA FLUVMETER	26071/VIA-059-02A/B/C-00001_SHEET No.12	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59								
17	00A			059/AKE-4166	059/FG-4266	059/FG-4266	DISTANCE PREC GAS END 4	VARIABLE AREA FLUVMETER	26071/VIA-059-02A/B/C-00001_SHEET No.12	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59								
18	00A			059/AKE-4167	059/FG-4267	059/FG-4267	DISTANCE PREC GAS END 4	VARIABLE AREA FLUVMETER	26071/VIA-059-02A/B/C-00001_SHEET No.12	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59								
19	00A			059/AKE-4168	059/FG-4268	059/FG-4268	DISTANCE PREC GAS END 4	VARIABLE AREA FLUVMETER	26071/VIA-059-02A/B/C-00001_SHEET No.12	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59								
20	00A			059/AKE-4169	059/FG-4269	059/FG-4269	DISTANCE PREC GAS END 4	VARIABLE AREA FLUVMETER	26071/VIA-059-02A/B/C-00001_SHEET No.12	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59								
21	00A			059/AKE-4170	059/FG-4270	059/FG-4270	DISTANCE PREC GAS END 4	VARIABLE AREA FLUVMETER	26071/VIA-059-02A/B/C-00001_SHEET No.12	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59								
22	00A			059/AKE-4171	059/FG-4271	059/FG-4271	DISTANCE PREC GAS END 4	VARIABLE AREA FLUVMETER	26071/VIA-059-02A/B/C-00001_SHEET No.12	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59								
23	00A			059/AKE-4172	059/FG-4272	059/FG-4272	DISTANCE PREC GAS END 4	VARIABLE AREA FLUVMETER	26071/VIA-059-02A/B/C-00001_SHEET No.12	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59								
24	00A			059/AKE-4173	059/FG-4273	059/FG-4273	DISTANCE PREC GAS END 4	VARIABLE AREA FLUVMETER	26071/VIA-059-02A/B/C-00001_SHEET No.12	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59								
25	00A			059/AKE-4174	059/FG-4274	059/FG-4																														

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Serial_No	Rev_No	Rev_Description	Scope	NAME			GENERAL INFORMATION				I/O INFORMATION				WORK INFO				OTHERS				VENDOR DWG	PLANT NAME	COMPNT_ID							
				Tag Number	Tag Number	Tag Number	Service	Instrument Type	P&D	Location Plan	Location	I/O Sys	I/O Signal Type	I/O Type	I/O Location BIP2	IS_NonS	ISM_Non	State Description_0	State Description_1	Junction_Box_No	Junction_Box_T81	Junction_Box_T82	Junction_Box_T83	Junction_Box_T84	Multi_Cable_Spec	Manufacturing_Pn	Manufacturing_Pn	Manufacturing_Pn	Manufacturing_Pn	NOTE		
149	90A			059/AE4-4148	059/AE4-4348		CROSS HEAD	ACCELEROMETER	26071/VIA-K-059/024/B/C-0001	SHEET NO.16	-	FIELD	MCM5	BN	BIP2/2,OR	ID	341/5H/106	108M-059-419	MIPAB-12T	CPV/K09/024a/001	19TB	13	14	15			59					
150	90A			059/J-11405	059/J-14205		FIRST STAGE DISCHARGE	TEMP TRANSMITTER	26071/VIA-K-059/024/B/C-0001	SHEET NO.04	-	FIELD	PLC	4.20mA/HAI	NonIS	341/5H/106	108M-059-410	APAB-12P	CPV/K09/024a/001	14TB	1	2	-	-	-	-	-	-	-	59		
151	90A			059/J-11408	059/J-14208		HYDROCOM SYSTEM (TEMPERATURE)	TEMP TRANSMITTER	26071/VIA-K-059/024/B/C-0001	SHEET NO.14	-	FIELD	PLC	4.20mA/HAI	NonIS	341/5H/106	108M-059-421	APAB-12P	CPV/K09/024a/001	38TB	1	2	-	-	-	-	-	-	59			
152	90A			059/J-11412	059/J-14212		THIRD STAGE DISCHARGE	TEMP TRANSMITTER	26071/VIA-K-059/024/B/C-0001	SHEET NO.08	-	FIELD	PLC	4.20mA/HAI	NonIS	341/5H/106	108M-059-420	APAB-12P	CPV/K09/024a/001	38TB	9	10	-	-	-	-	-	-	59			
153	90A			059/J-11413	059/J-14213		GAS END 1 COOLING WATER IN TURB	TEMP TRANSMITTER	26071/VIA-K-059/024/B/C-0001	SHEET NO.10	-	FIELD	PLC	4.20mA/HAI	NonIS	341/5H/106	108M-059-410	APAB-12P	CPV/K09/024a/001	14TB	5	6	-	-	-	-	-	-	59			
154	90A			059/J-11414	059/J-14214		GAS END 1 COOLING WATER IN TURB	TEMP TRANSMITTER	26071/VIA-K-059/024/B/C-0001	SHEET NO.10	-	FIELD	PLC	4.20mA/HAI	NonIS	341/5H/106	108M-059-421	APAB-12P	CPV/K09/024a/001	22TB	21	22	-	-	-	-	-	59				
155	90A			059/J-11415	059/J-14215		GAS END 1 COOLING WATER IN TURB	TEMP TRANSMITTER	26071/VIA-K-059/024/B/C-0001	SHEET NO.10	-	FIELD	PLC	4.20mA/HAI	NonIS	341/5H/106	108M-059-410	APAB-12P	CPV/K09/024a/001	14TB	1	2	-	-	-	-	-	59				
156	90A			059/J-11416	059/J-14216		GAS END 1 COOLING WATER IN TURB	TEMP TRANSMITTER	26071/VIA-K-059/024/B/C-0001	SHEET NO.10	-	FIELD	PLC	4.20mA/HAI	NonIS	341/5H/106	108M-059-410	APAB-12P	CPV/K09/024a/001	14TB	19	20	-	-	-	-	-	59				
157	90A			059/J-11418	059/J-14218		GAS END 1 COOLING WATER IN TURB	TEMP TRANSMITTER	26071/VIA-K-059/024/B/C-0001	SHEET NO.10	-	FIELD	PLC	4.20mA/HAI	NonIS	341/5H/106	108M-059-410	APAB-12P	CPV/K09/024a/001	14TB	19	20	-	-	-	-	-	59				
158	90A			059/J-11419	059/J-14219		GAS END 1 COOLING WATER IN TURB	TEMP TRANSMITTER	26071/VIA-K-059/024/B/C-0001	SHEET NO.10	-	FIELD	PLC	4.20mA/HAI	NonIS	341/5H/106	108M-059-410	APAB-12P	CPV/K09/024a/001	14TB	19	20	-	-	-	-	-	59				
159	90A			059/J-11420	059/J-14220		SECOND STAGE SUCTION	THROTLEWELL	26071/VIA-K-059/024/B/C-0001	SHEET NO.06	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59			
160	90A			059/J-11403	059/J-14203		FIRST STAGE DISCHARGE	THROTLEWELL	26071/VIA-K-059/024/B/C-0001	SHEET NO.04	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59				
161	90A			059/J-11404	059/J-14204		SECOND STAGE DISCHARGE	THROTLEWELL	26071/VIA-K-059/024/B/C-0001	SHEET NO.04	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59				
162	90A			059/J-11405	059/J-14205		FIRST STAGE DISCHARGE	THROTLEWELL	26071/VIA-K-059/024/B/C-0001	SHEET NO.04	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59				
163	00A			059/W-2106	059/W-2206		SECOND STAGE DISCHARGE	THROTLEWELL	26071/VIA-K-059/024/B/C-0001	SHEET NO.06	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59				
164	00A			059/W-2108	059/W-2208		HYDRAULIC LINE SERVOR	THROTLEWELL	26071/VIA-K-059/024/B/C-0001	SHEET NO.14	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59				
165	00A			059/W-2110	059/W-2210		THIRD STAGE SUCTION	THROTLEWELL	26071/VIA-K-059/024/B/C-0001	SHEET NO.08	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59				
166	00A			059/W-2111	059/W-2211		THIRD STAGE DISCHARGE	THROTLEWELL	26071/VIA-K-059/024/B/C-0001	SHEET NO.08	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59					
167	00A			059/W-2112	059/W-2212		THIRD STAGE DISCHARGE	THROTLEWELL	26071/VIA-K-059/024/B/C-0001	SHEET NO.08	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59					
168	00A			059/W-2120	059/W-2220		COMPRESSOR FRAME	THROTLEWELL	26071/VIA-K-059/024/B/C-0001	SHEET NO.11	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59				
170	00A			059/W-2121	059/W-2221		GAS END 1 COOLING WATER	THROTLEWELL	26071/VIA-K-059/024/B/C-0001	SHEET NO.10	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59					
171	00A			059/W-2122	059/W-2222		GAS END 1 COOLING WATER	THROTLEWELL	26071/VIA-K-059/024/B/C-0001	SHEET NO.10	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59					
172	00A			059/W-2123	059/W-2223		GAS END 1 COOLING WATER	THROTLEWELL	26071/VIA-K-059/024/B/C-0001	SHEET NO.10	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59					
173	00A			059/W-2124	059/W-2224		GAS END 1 COOLING WATER	THROTLEWELL	26071/VIA-K-059/024/B/C-0001	SHEET NO.10	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59					
174	00A			059/W-2125	059/W-2225		GAS END 1 COOLING WATER	THROTLEWELL	26071/VIA-K-059/024/B/C-0001	SHEET NO.10	-	FIELD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59					
175	00A			059/W-2126	059/W-2226		GAS END 1 COOLING WATER	THROTLEWELL	26071/VIA-K-059/024/B/C-0001	SHEET NO.10	-																					

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Serial_No	Rev_No	Rev_Description	Scope	NAME			GENERAL INFORMATION					I/O INFORMATION					WORK INFO					OTHERS					PLAT/ UNIT	INTERNALIDS							
				TAG NUMBER	TAG NUMBER	TAG NUMBER	SERVICE	INSTRUMENT TYPE	P&D	LOCATION PLAN	LOCATION	I/O SYS	I/O SIGNAL TYPE	I/O TYPE	I/O LOCATION_BBP2	I_S_NonS	I_Sm_No	State	Description_0	Description_1	Junction_Box_No	Junction_Box_T81	Junction_Box_T82	Junction_Box_T83	Junction_Box_T84	Multi_Cable_No	Marshalling_Panel_No	Marshalling_Pn_noT81_No	Marshalling_Pn_noT82_No	Marshalling_Pn_noT83_No	Marshalling_Pn_noT84_No	NOTE	VENDOR DWG	PLANT NAME	CMPNT_ID
299	000	059-AE-4148	059-AE-4248	059-AE-4348	CROSS HEAD	ACCELEROMETER	26071.V1A-K-059-02A/B/C-00001_SHEET NO.16	--	FIELD	MCM5	BN	#	BPP2 CR	ID	341.04h.106	--	--	106MSP-019-419	17	18	19	106MSP021-4419	MP4B-12T	CPV-K09/K02A-001	19TB	13	14	15	59	--					
300	000	059-HS-41765	059-HS-42765	059-HS-43765	Hydrocam Motor Stop Command to LV MCC		HARDWIRED MOTOR STOP	26071.V1A-K-059-02A/B/C-00001_SHEET NO.14	N/A	LV/MCC	PLC	POTENTIAL FREE	DO	CPV-K02/K02A-002	Non/S	Later	STOP	NORMAL	106MSP-001	D02-33/37	D02-84/85	D02-107/108	106MSP001-C5/C6/C7	EWLV7-20C	CPV-K09/K02A-002	2MCTB	27	28	N/A	N/A	--	59	--		
301	000	059-XS-4160	059-XS-4260	059-XS-4360	Emergency Stop Command to Excitation Panel		TRIP - HARDWIRED	26071.V1A-K-059-02A/B/C-00001_SHEET NO.18	N/A	EXCITATION PANEL	PLC	POTENTIAL FREE	DO	CPV-K02/K02A-001	Non/S	Later	STOP	NORMAL	106-CP-E01	X2-5/6	N/A	N/A	KM05902A/B/C-09	EWLV7-9C	CPV-K09/K02A-001	2ETB	1	2	N/A	N/A	--	59	--		
302	000	059-XS-41031	059-XS-42031	059-XS-43031	Main Motor Trip Status to SIS		TRIP - HARDWIRED	26071.V1A-K-059-02A/B/C-00001_SHEET NO.18	N/A	SC	PLC	POTENTIAL FREE	DO	CPV-K02/K02A-001	Non/S	Later	STOP	NORMAL	SIS M/R PANEL	Later	Later	Later	CPV-K09/K02A-001	3SCTB	5	6	N/A	N/A	--	59	--				
302	000	059-XA-42000	059-XA-43000	059-XA-44000	Common Trouble Alarm		TRIP - HARDWIRED	26071.V1A-K-059-02A/B/C-00001_SHEET NO.18	N/A	IPCS	PLC	POTENTIAL FREE	DO	CPV-K02/K02A-001	Non/S	Later	ALARM	NORMAL	106-CP-E01	Later	Later	Later	CPV-K09/K02A-001	BPCTB	1	2	N/A	N/A	--	59	--				
303	000	059-XA-41028	059-XA-42028	059-XA-43028	Relay to LV MCC		TRIP - HARDWIRED	26071.V1A-K-059-02A/B/C-00001_SHEET NO.18	N/A	IPCS	PLC	POTENTIAL FREE	DO	CPV-K02/K02A-001	Non/S	Later	RELAY	NORMAL	106-CP-E01	Later	Later	Later	CPV-K09/K02A-001	BPCTB	11	12	N/A	N/A	--	59	--				
304	000	059-XA-41029R	059-XA-42029R	059-XA-43029R	Compressor Stop Alarm to PLC		HARDWIRED MOTOR START	26071.V1A-K-059-02A/B/C-00001_SHEET NO.15	N/A	IPCS	PLC	POTENTIAL FREE	DO	CPV-K02/K02A-001	Non/S	Later	STOP	NORMAL	106-CP-E01	Later	Later	Later	CPV-K09/K02A-001	BPCTB	13	14	N/A	N/A	--	59	--				
305	000	059-HS-42618R	059-HS-43618R	059-HS-44618R	Lubricator Motor Start Command to LV MCC		HARDWIRED MOTOR START	26071.V1A-K-059-02A/B/C-00001_SHEET NO.15	N/A	LV/MCC	PLC	POTENTIAL FREE	DO	CPV-K02/K02A-002	Non/S	Later	START	106-MSP-001	D02-24/20	D02-77/78	D02-100/101	106MSP001-C5/C6/C7	EWLV7-20C	CPV-K09/K02A-002	2MCTB	31	32	N/A	N/A	--	59	--			
306	000	059-HS-41625	059-HS-42625	059-HS-43625	Lubricator Motor Stop Command to LV MCC		HARDWIRED MOTOR STOP	26071.V1A-K-059-02A/B/C-00001_SHEET NO.15	N/A	LV/MCC	PLC	POTENTIAL FREE	DO	CPV-K02/K02A-002	Non/S	Later	STOP	NORMAL	106-MSP-001	D02-31/32	D02-79/80	D02-102/103	106MSP001-C5/C6/C7	EWLV7-20C	CPV-K09/K02A-002	2MCTB	33	34	N/A	N/A	--	59	--		
307	000	059-XS-4141	059-XS-4241	059-XS-4341	Voltage Increase to Excitation Panel		HARDWARE VOLTAGE INCREASE	26071.V1A-K-059-02A/B/C-00001_SHEET NO.18	N/A	EXCITATION PANEL	PLC	POTENTIAL FREE	DO	CPV-K02/K02A-001	Non/S	Later	NORMAL	INCREASE	106-CP-E01	X2-5/2	N/A	N/A	KM05902A/B/C-09	EWLV7-9C	CPV-K09/K02A-001	2ETB	3	4	N/A	N/A	--	59	--		
308	000	059-XS-4142	059-XS-4242	059-XS-4342	Voltage Decrease to Excitation Panel		HARDWARE VOLTAGE DECREASE	26071.V1A-K-059-02A/B/C-00001_SHEET NO.18	N/A	EXCITATION PANEL	PLC	POTENTIAL FREE	DO	CPV-K02/K02A-001	Non/S	Later	NORMAL	DECREASE	106-CP-E01	X2-5/4	N/A	N/A	KM05902A/B/C-09	EWLV7-9C	CPV-K09/K02A-001	2ETB	5	6	N/A	N/A	--	59	--		
309	000	059-XA-4223	--	059-XA-4323	Cooling Water Console Ready to Start to UCP-B		HARDWIRED MOTOR START	26071.V1A-K-059-02ABC-00005_D02_SHEET NO.4	N/A	UCP	PLC	POTENTIAL FREE	DO	CPV-K02/K02A-001	Non/S	Later	NORMAL	READY	CPV-K09/K02B-001	IMCTB-23/24	N/A	N/A	KM05902A/B/C-10	SQAC-1P	CPV-K09/K02A-001	ITB	1	2	N/A	N/A	--	59	--		
310	000	059-XA-4223	--	059-XA-4323	Cooling Water Console Ready to Start to UCP-C		HARDWIRED MOTOR STOP	26071.V1A-K-059-02ABC-00005_D02_SHEET NO.4	N/A	UCP	PLC	POTENTIAL FREE	DO	CPV-K02/K02A-001	Non/S	Later	NORMAL	READY	CPV-K09/K02C-001	IMCTB-23/24	N/A	N/A	KM05902A/B/C-10	SQAC-1P	CPV-K09/K02A-001	ITB	3	4	N/A	N/A	--	59	--		