

INSTRUMENT CABLE SCHEDULE													
NUMBER	SERVICE	NO.	VOLT	LEN.	R/W	FROM	TO	CABLE	CONDUCTORS	VOLT	SHADE	REMARKS	
													SIZE (mm ²)
K-201	24 VDC	-	-	-	-	CONTROL PANEL	UTB / KTB-1	SWA 250	52	12 PR	0.5	PVC 500	5 PR
K-202	24 VDC	-	-	-	-	CONTROL PANEL	UTB / KTB-2	SWA 120	52	12 PR	0.5	PVC 500	8 PR
K-203	24 VDC	-	-	-	-	CONTROL PANEL	UTB / KTB-3	SWA 105	51	12 PR	0.5	PVC 500	1 QUAD
K-204	24 VDC	-	-	-	-	CONTROL PANEL	UTB / KTB-4	SWA 100	51	12 PR	0.5	PVC 500	1 QUAD
K-205	24 VDC	-	-	-	-	CONTROL PANEL	UTB / KTB-5	SWA 100	51	12 PR	0.5	PVC 500	1 QUAD
K-206	24 VDC	-	-	-	-	CONTROL PANEL	UTB / KTB-6	SWA 100	51	12 PR	0.5	PVC 500	1 QUAD
K-207	24 VDC	-	-	-	-	CONTROL PANEL	UTB / KTB-7	SWA 100	51	12 PR	0.5	PVC 500	1 QUAD
K-208	24 VDC	-	-	-	-	CONTROL PANEL	UTB / KTB-8	SWA 100	51	12 PR	0.5	PVC 500	1 QUAD
K-209	24 VDC	-	-	-	-	CONTROL PANEL	UTB / KTB-9	SWA 100	51	12 PR	0.5	PVC 500	1 QUAD
K-210	24 VDC	-	-	-	-	CONTROL PANEL	UTB / KTB-10	SWA 100	51	12 PR	0.5	PVC 500	1 QUAD
K-211	24 VDC	-	-	-	-	CONTROL PANEL	UTB / KTB-11	SWA 100	51	12 PR	0.5	PVC 500	1 QUAD
K-212	24 VDC	-	-	-	-	CONTROL PANEL	UTB / KTB-12	SWA 100	51	12 PR	0.5	PVC 500	1 QUAD
K-213	24 VDC	-	-	-	-	CONTROL PANEL	UTB / KTB-13	SWA 100	51	12 PR	0.5	PVC 500	1 QUAD
K-214	24 VDC	-	-	-	-	CONTROL PANEL	UTB / KTB-14	SWA 100	51	12 PR	0.5	PVC 500	1 QUAD
K-215	24 VDC	-	-	-	-	CONTROL PANEL	UTB / KTB-15	SWA 100	51	12 PR	0.5	PVC 500	1 QUAD
K-216	24 VDC	-	-	-	-	CONTROL PANEL	UTB / KTB-16	SWA 100	51	12 PR	0.5	PVC 500	1 QUAD
K-217	24 VDC	-	-	-	-	CONTROL PANEL	UTB / KTB-17	SWA 100	51	12 PR	0.5	PVC 500	1 QUAD
K-218	24 VDC	-	-	-	-	CONTROL PANEL	UTB / KTB-18	SWA 100	51	12 PR	0.5	PVC 500	1 QUAD
K-219	24 VDC	-	-	-	-	CONTROL PANEL	UTB / KTB-19	SWA 100	51	12 PR	0.5	PVC 500	1 QUAD
K-220	24 VDC	-	-	-	-	CONTROL PANEL	UTB / KTB-20	SWA 100	51	12 PR	0.5	PVC 500	1 QUAD
K-221	24 VDC	-	-	-	-	CONTROL PANEL	UTB / KTB-21	SWA 100	51	12 PR	0.5	PVC 500	1 QUAD
K-222	24 VDC	-	-	-	-	CONTROL PANEL	UTB / KTB-22	SWA 100	51	12 PR	0.5	PVC 500	1 QUAD

1. FOR CABLE GLAND SIZE SEE DRAWING / AI-01-EE-2304.

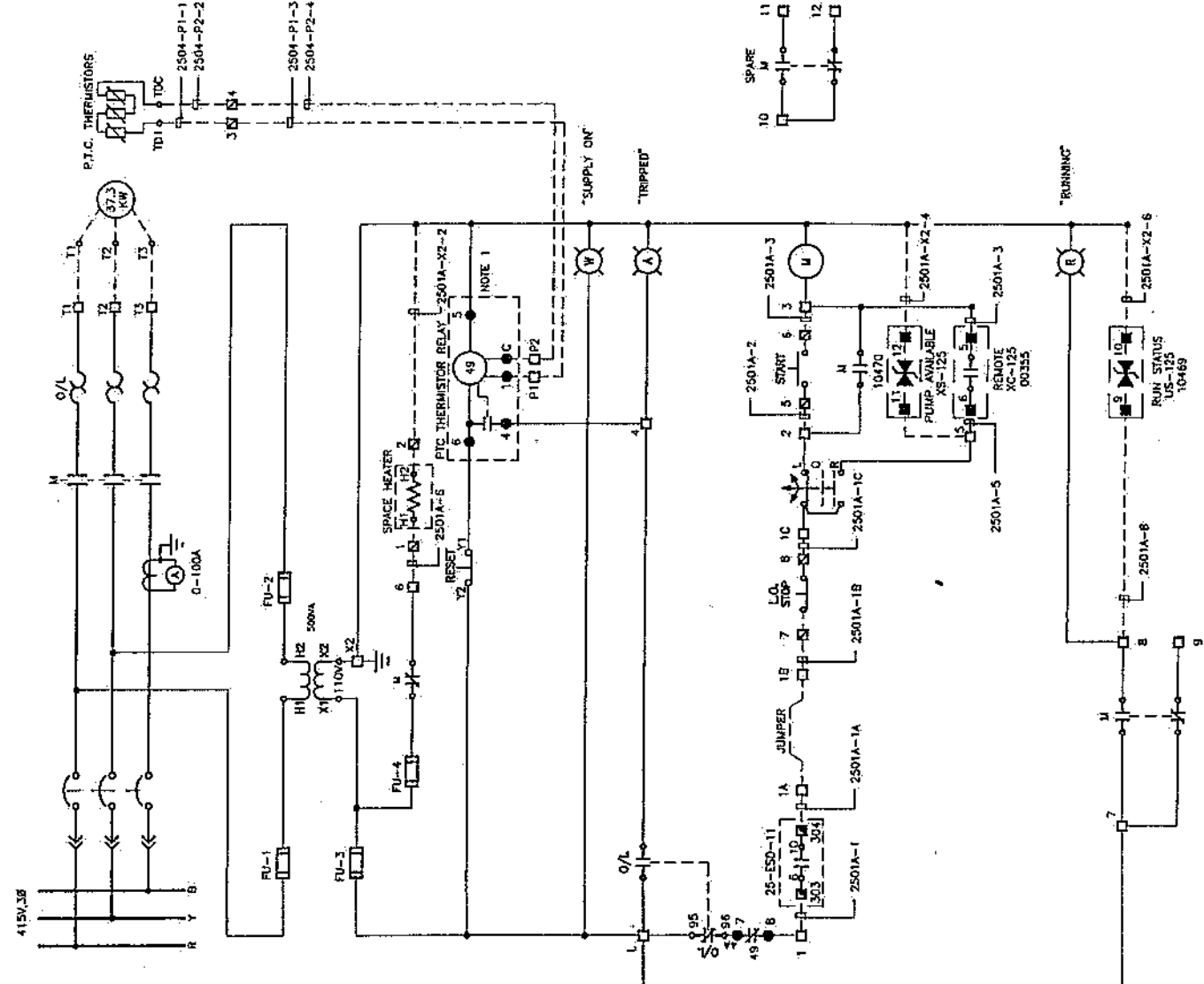
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REVISIONS																			
No	BY	CHK	LEAD	SEC	PREL	DATE	DESCRIPTION												
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0	LF	IT	HL	POD	SUP	02.11.12	ISSUE FOR APPROVAL												
							APPROVALS				DATE								
							CLIENT												
							PROJECT 3 PHASE												
							SECTION 100 PROPOSED												
							LEAD				05/07								
							CHECKED				10/07/12								
							DRAWN				05/07								
							G. TADEA				05/07								
ENGINEER STAMP										PERMIT STAMP									
																			
Propipe Lawlin International Inc										KENYA PIPELINE COMPANY LIMITED WEST KENYA PIPELINE EXTENSION PROJECT NAKURU TERMINAL No. 25 INSTRUMENTATION CABLE SCHEDULE (COMMUNICATION)									
DRAWING No										JOB No 49957 ACCOUNT No 4500 SCALE MTS REV 3									

DWG. No. A1-25-EE-7304

Filename : 25EE7304

LEGEND

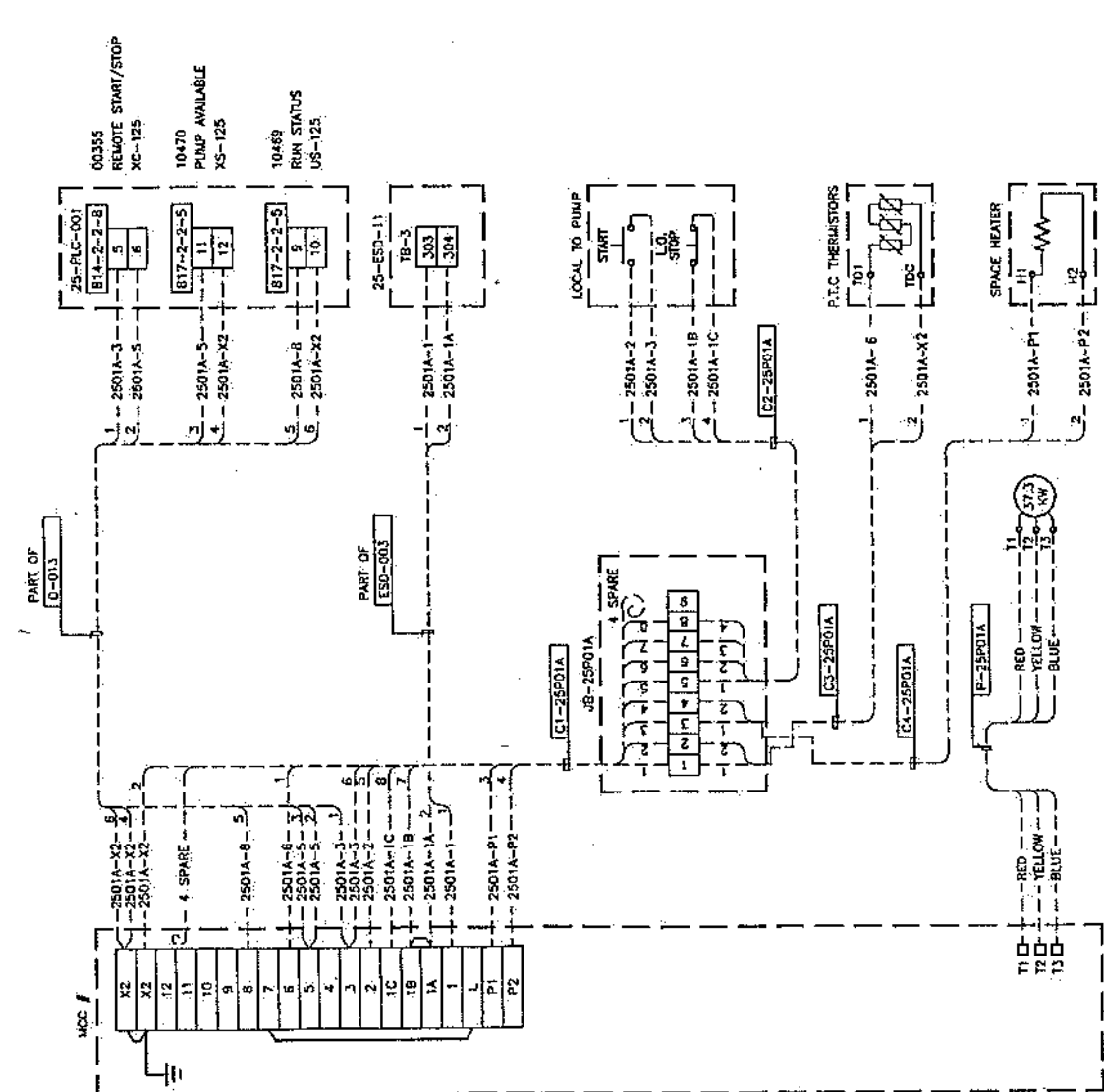
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- - FIELD JUNCTION BOX TERMINALS
- - ESD PANEL TERMINALS
- - PLC TERMINALS
- - PLC THERMISTOR RELAY TERMINALS



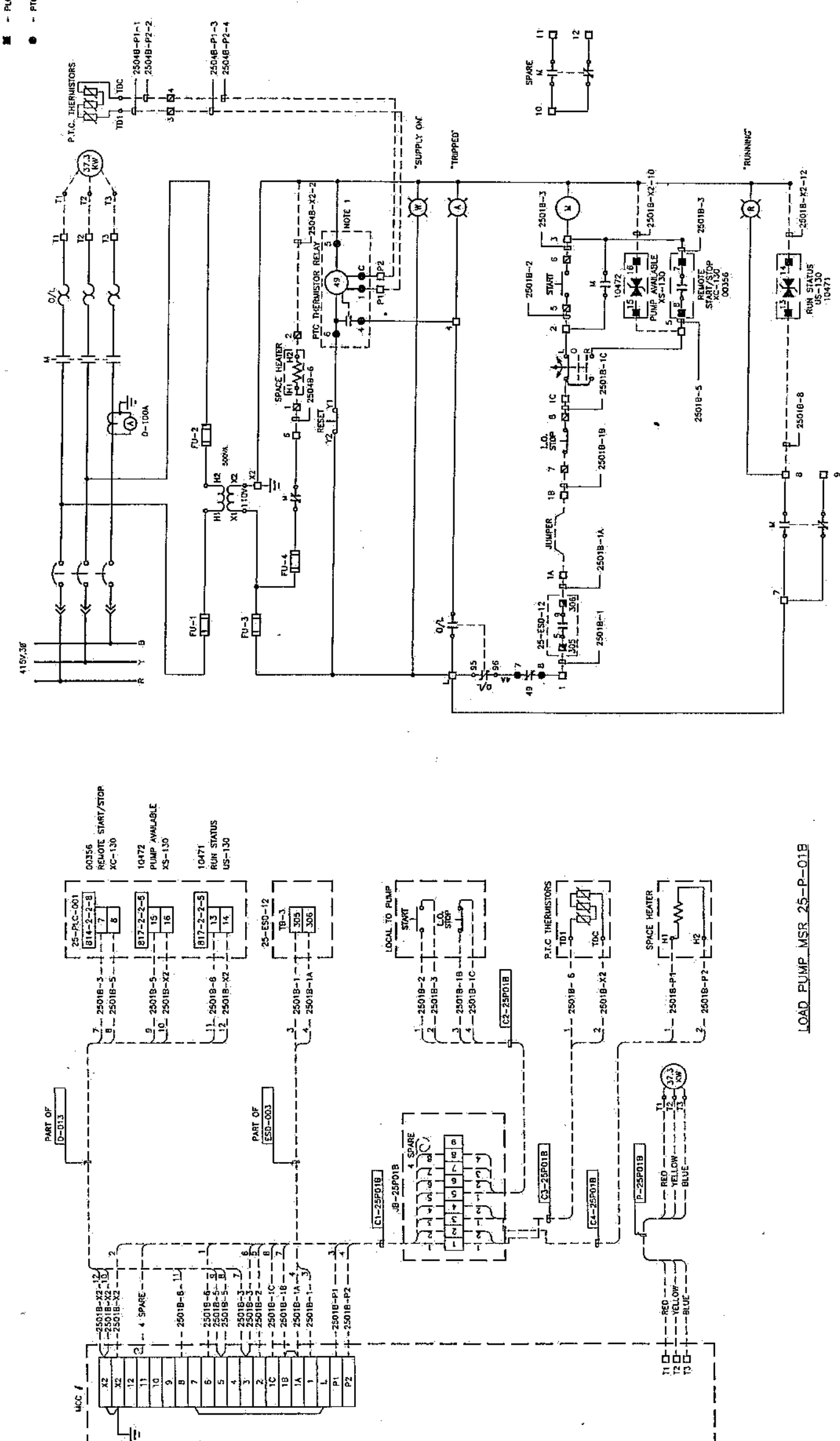
NOTES

1. DUE TO SPACE, PLC THERMISTOR RELAY BY TEXAS INSTRUMENT (50A1C1A2) IS LOCATED IN POWER FACTOR CORRECTOR PANEL OF MCC.

LOAD PUMP MSR 25-P-01A



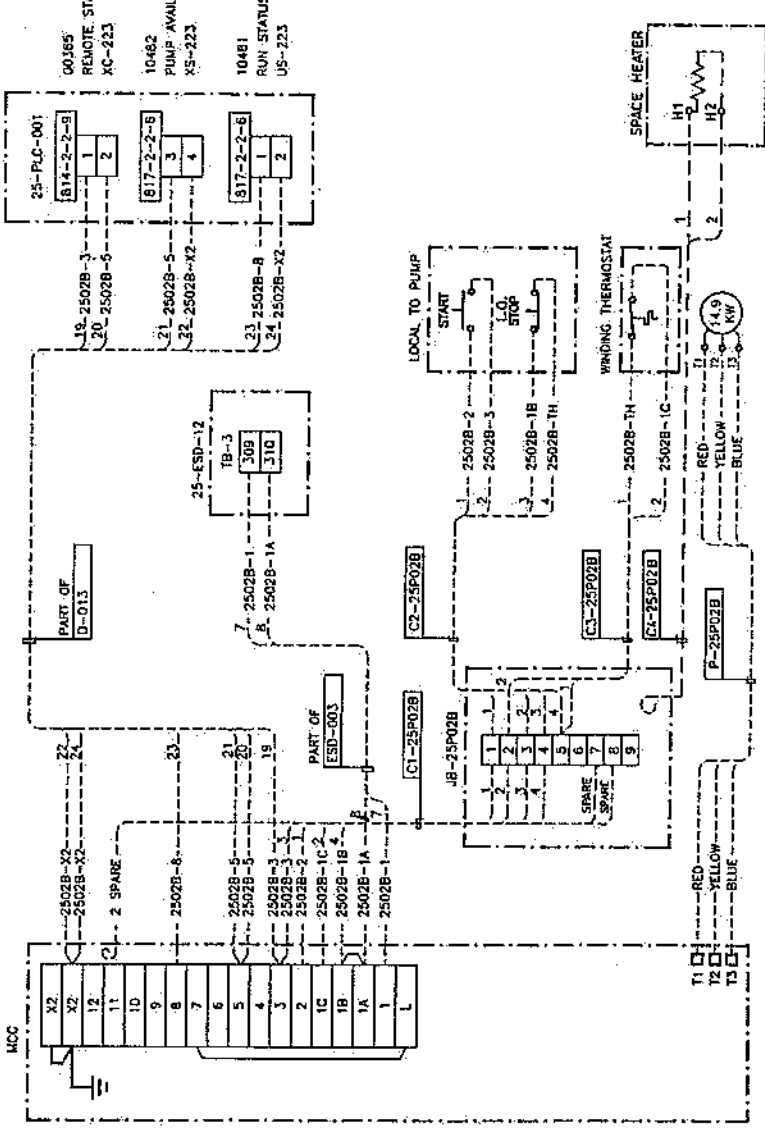
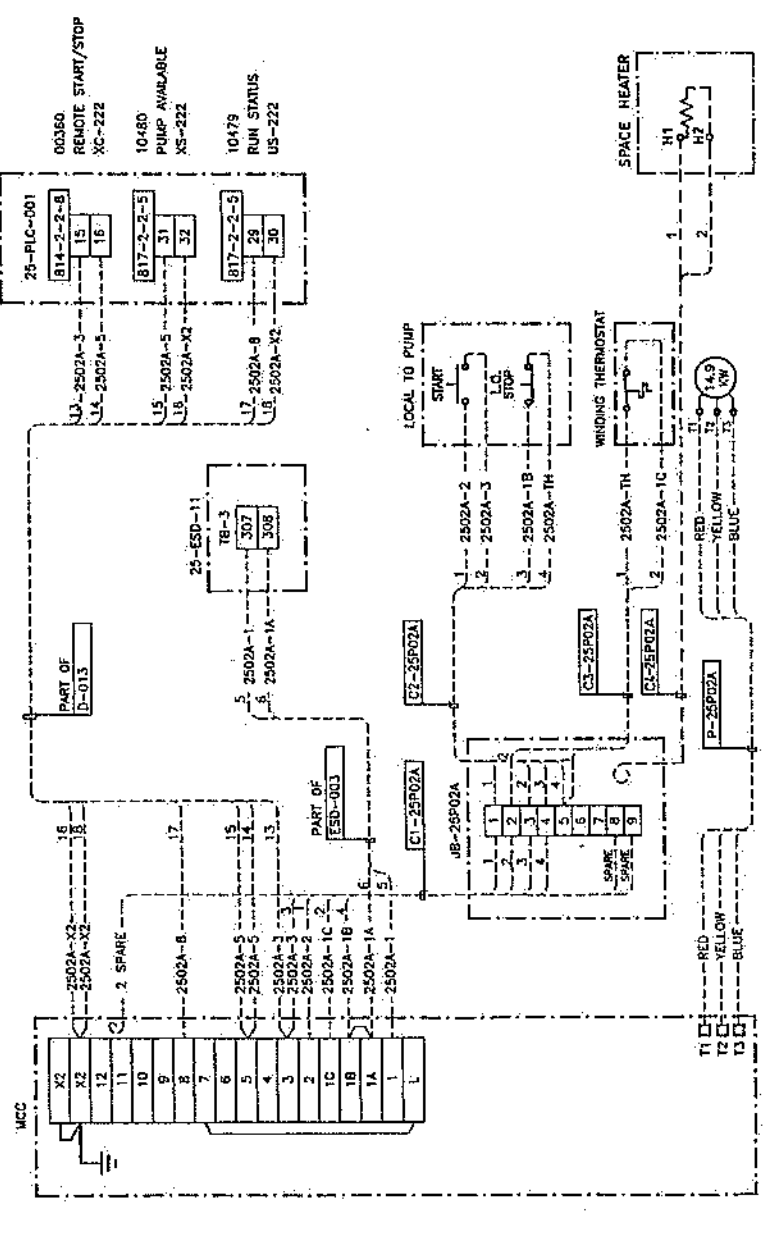
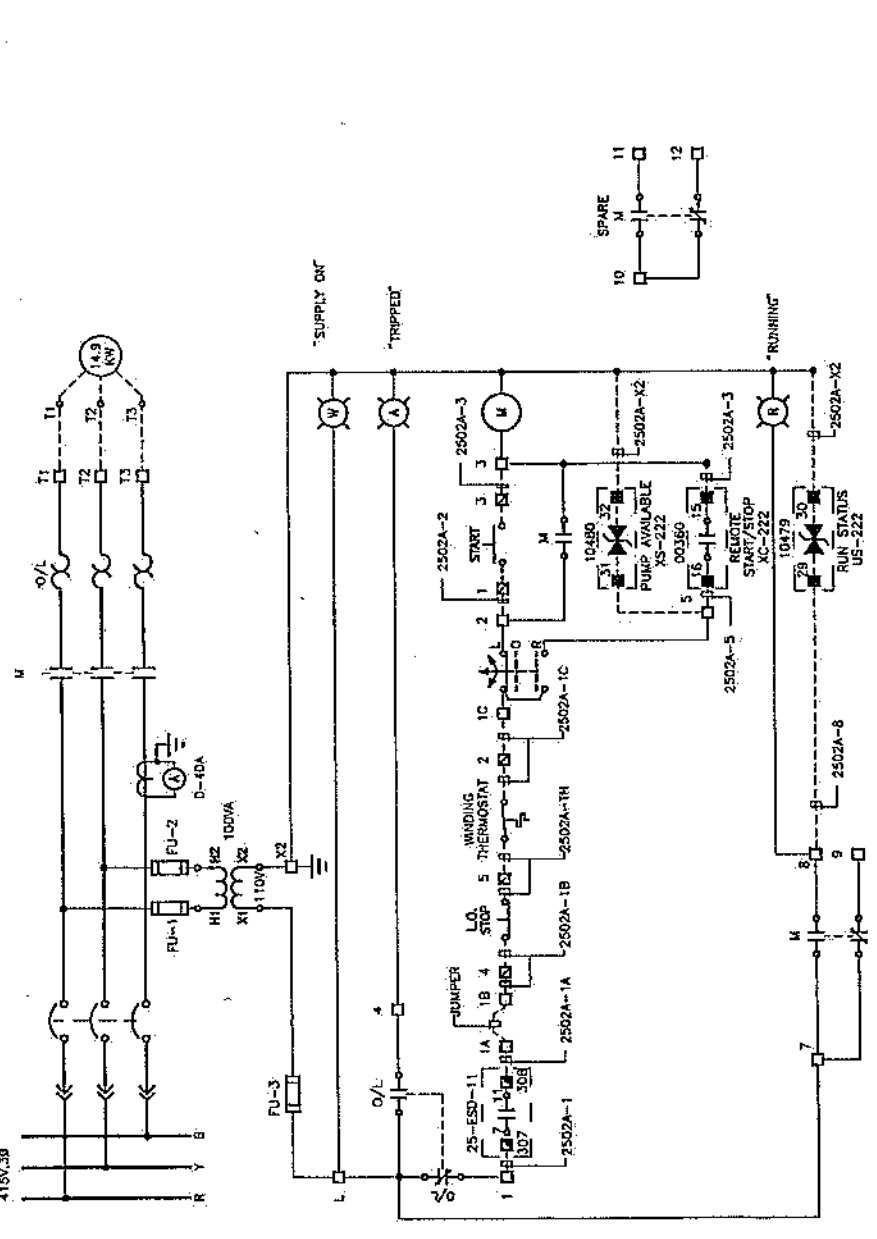
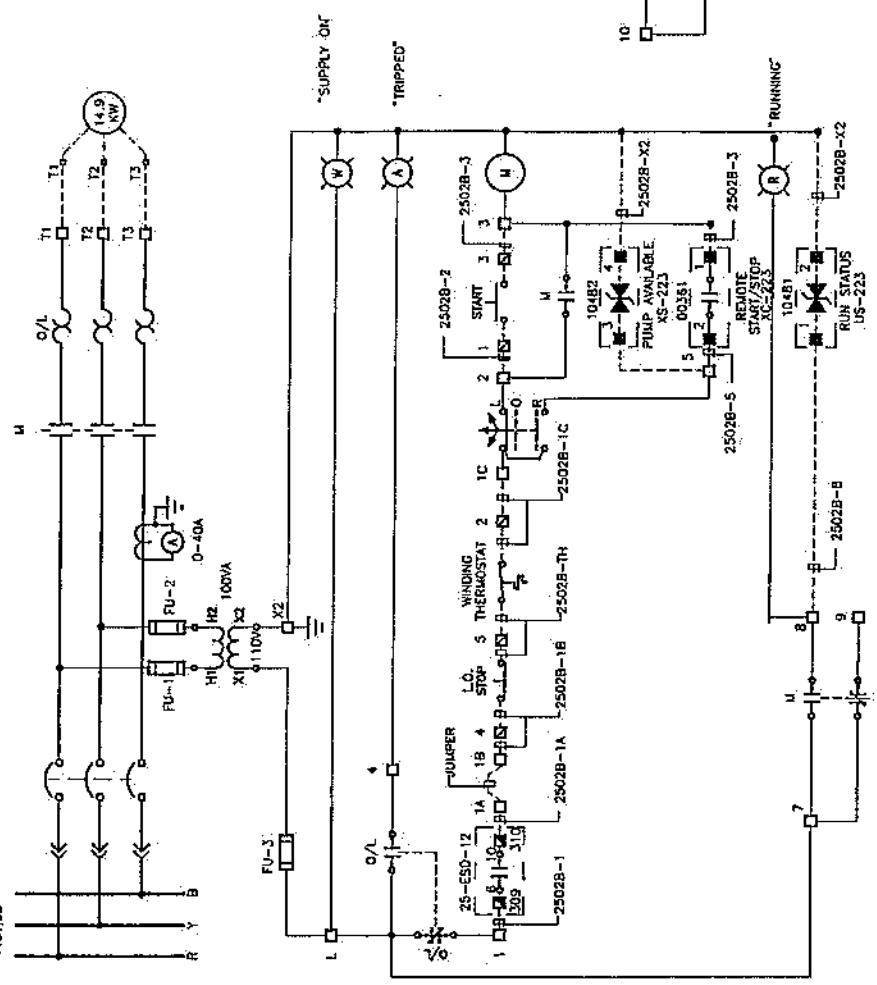
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Propipe Invalon International Inc DRAWING No		ENGINEER STAMP PERMIT STAMP
REVISIONS NO BY CHK L50 SEE P10 DATE 02.11.03 DESCRIPTION ISSUED FOR CONSTRUCTION	APPROVALS DATE 02.11.03	REVISIONS NO BY CHK L50 SEE P10 DATE 02.11.03 DESCRIPTION ISSUED FOR CONSTRUCTION



REFERENCES										REVIEWS										APPROVALS										DATE									
DRAWING No		DESCRIPTION		No		BY		CHK		LEAD		SEC		PRJ		DATE		DESCRIPTION		No		BY		CHK		LEAD		SEC		PRJ		DATE							
A1-25-EE-7400		(SERIES) TERMINAL BOX WIRING DIAGRAM		2												17/8/05		AS-BUILT / REVISED		2																			
A1-25-EE-7500		(SERIES) TERMINAL CABLE SCHEDULE		1												17/8/05		AS-BUILT		1																			
A1-01-EE-2102		SINGLE LINE AND SCHEMATIC SYMBOLS		0												23/02/11		SASSED FOR CONSTRUCTION		0																			

ENGINEER STAMP										PERMIT STAMP										DRAWING No									
DESIGN BY: S. S																													

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- MCC TERMINALS
 - FELD JUNCTION BOX TERMINALS
 - ESD PANEL TERMINALS
 - PLC TERMINALS



LOAD PUMP MSP 25-P-02A

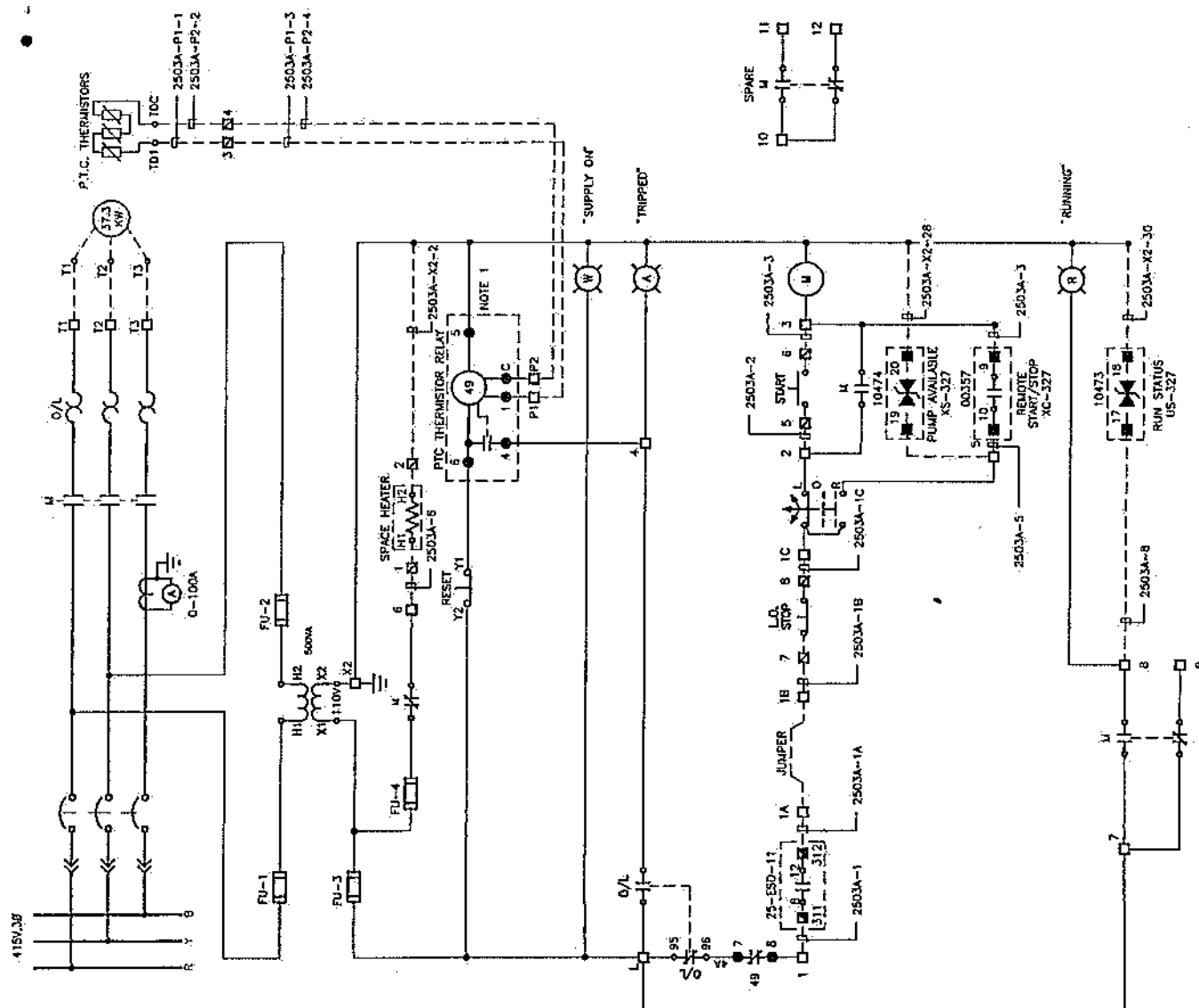
LOAD PUMP MSP 25-P-02B

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A1-25-EE-7000	(SERIES) TERMINAL BOX WIRING DIAGRAM	2	1	FOR	OK	2024.11	2024.11
A1-25-EE-7001	(SERIES) INSTRUMENT CABLE SCHEDULE	1	1	FOR	OK	2024.11	2024.11
A1-25-EE-7002	(SERIES) SINGLE LINE AND SCHEMATIC DIAGRAM	1	1	FOR	OK	2024.11	2024.11
DRAWING No.		DESCRIPTION		DATE		DATE	
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2		LOAD PUMP MSP 25-P-02B		2024.11		2024.11	

KENTIA PIPELINE COMPANY LIMITED		JOB No. 49957		ACCOUNT No. 4800	
West Kenya Pipeline Extension Project		NAKURU TERMINAL No. 25		SCALE NTS	
LOAD PUMP - MSP 25-P-02A/02B		MOTOR SCHEMATIC AND WIRING DIAGRAM		REV 2	
Drawing No.		DWG. No. A1-25-EE-7503		Filename: 25EE7503	

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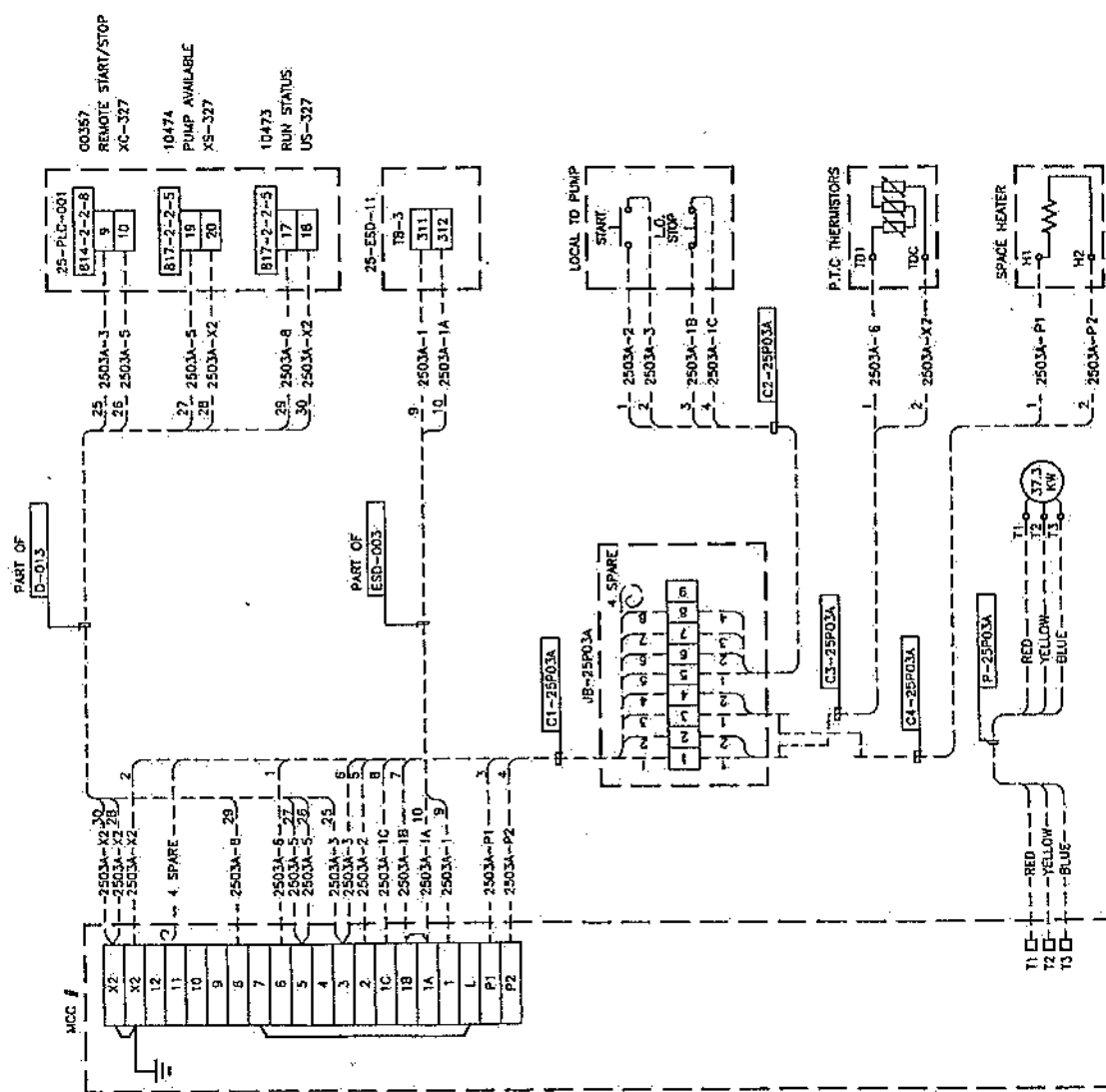
- - MCC TERMINALS
- - FIELD JUNCTION BOX TERMINALS
- - ESD PANEL TERMINALS
- - PLC TERMINALS
- - PTC THERMISTOR RELAY TERMINALS



NOTES

1. DUE TO SPACE, PTC THERMISTOR RELAY BY TEXAS INSTRUMENT (50A1C1A2) IS LOCATED IN POWER FACTOR CONTACTOR PANEL OF MCC.

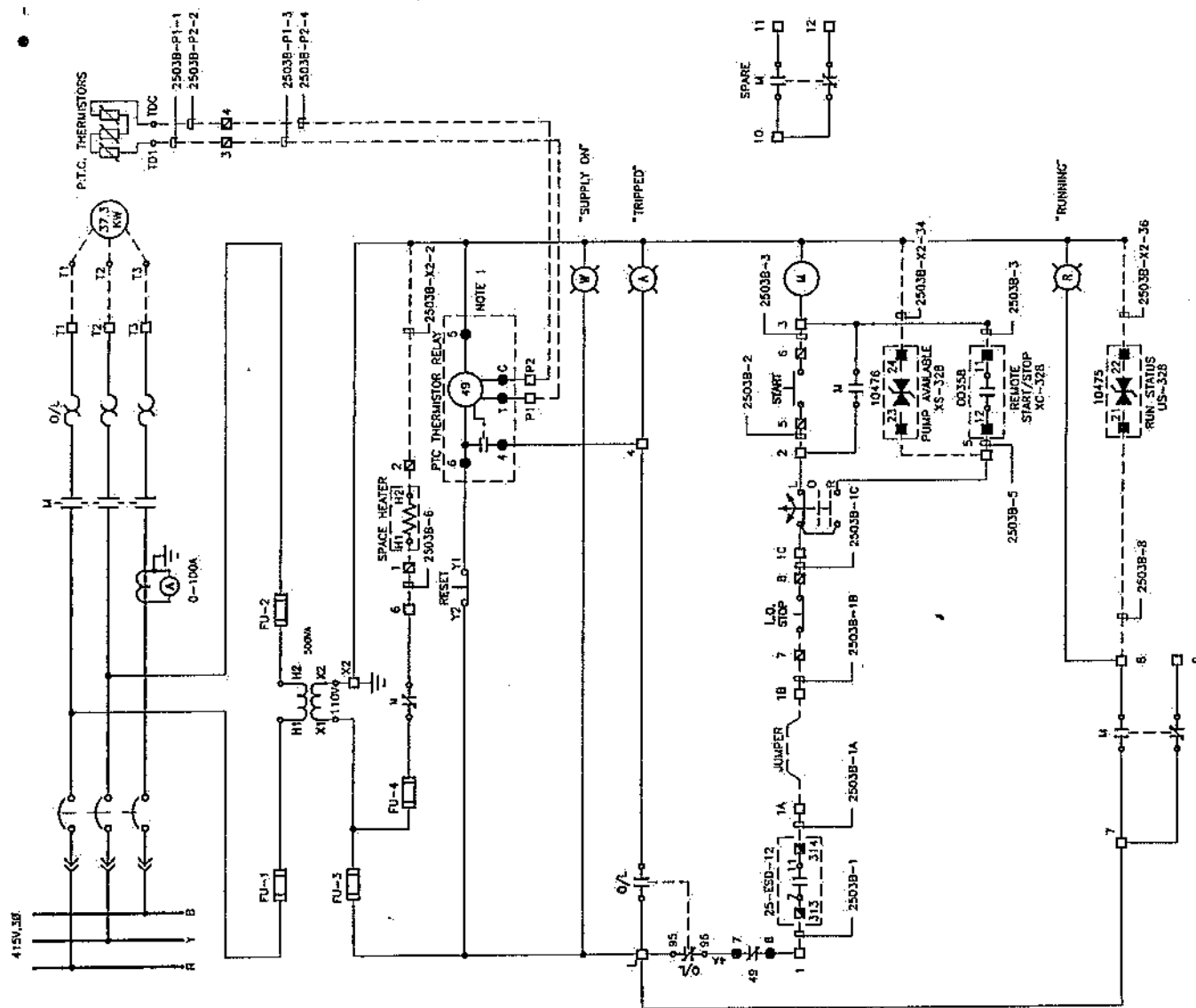
LOAD PUMP AGO 25-P-03A



KENYA PIPELINE COMPANY LIMITED WEST KENYA PIPELINE EXTENSION PROJECT NAKURU TERMINAL No. 25 LOAD PUMP - AGO 25-P-03A MOTOR SCHEMATIC AND WIRING DIAGRAM		JOB No 49957 ACCOUNT No 4800 SCALE NTS REV 2																								
Propipe Invalin International Inc DRAWING No		DWG. No. A1-25-EE-7504 Revision : 25EE7504																								
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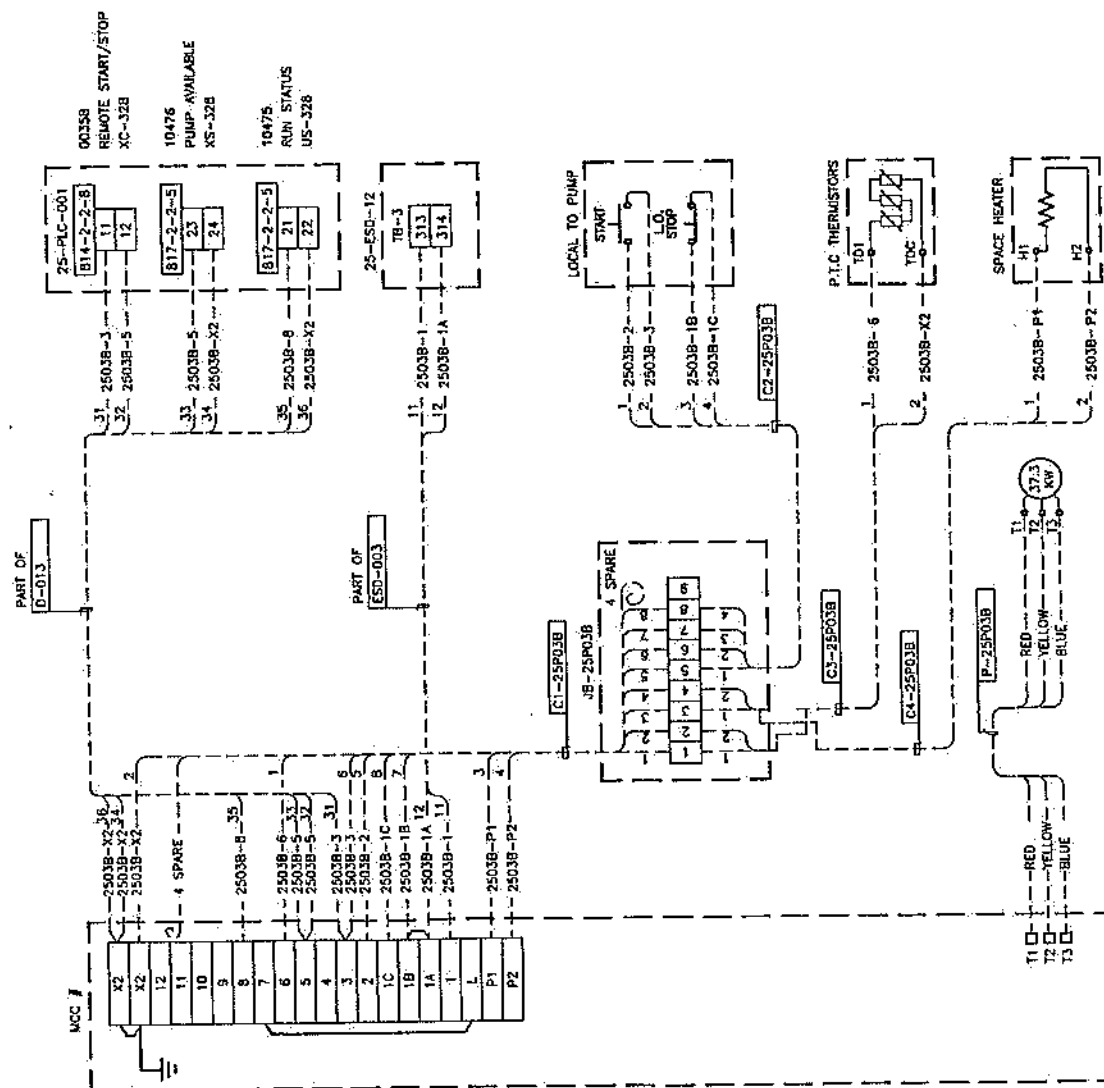
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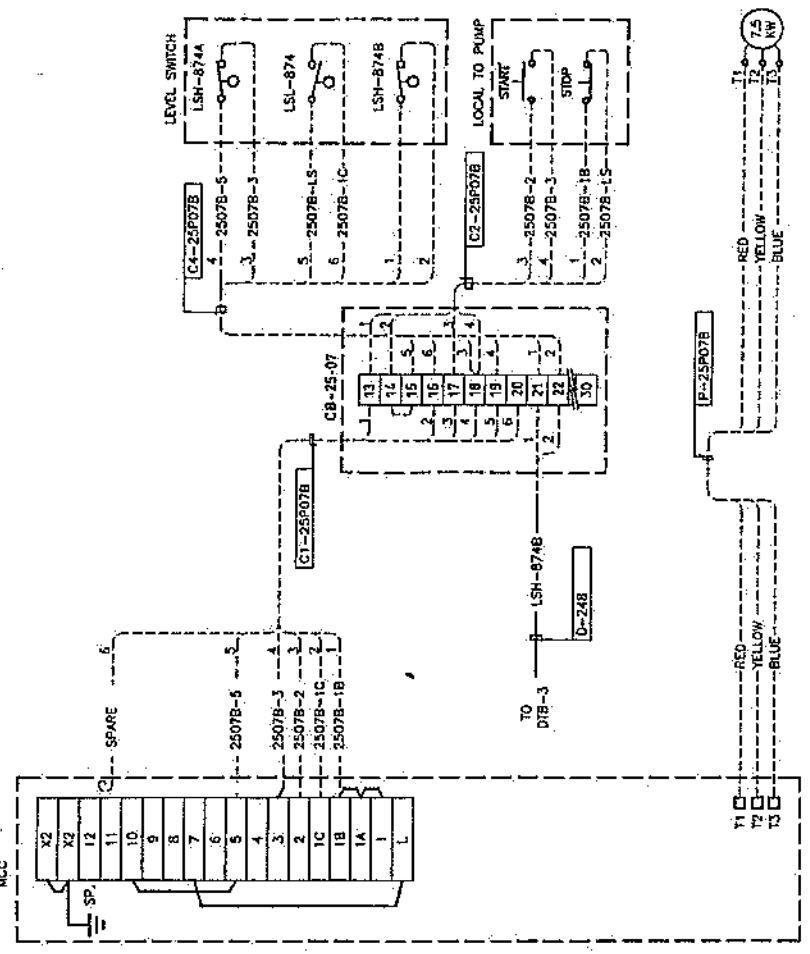
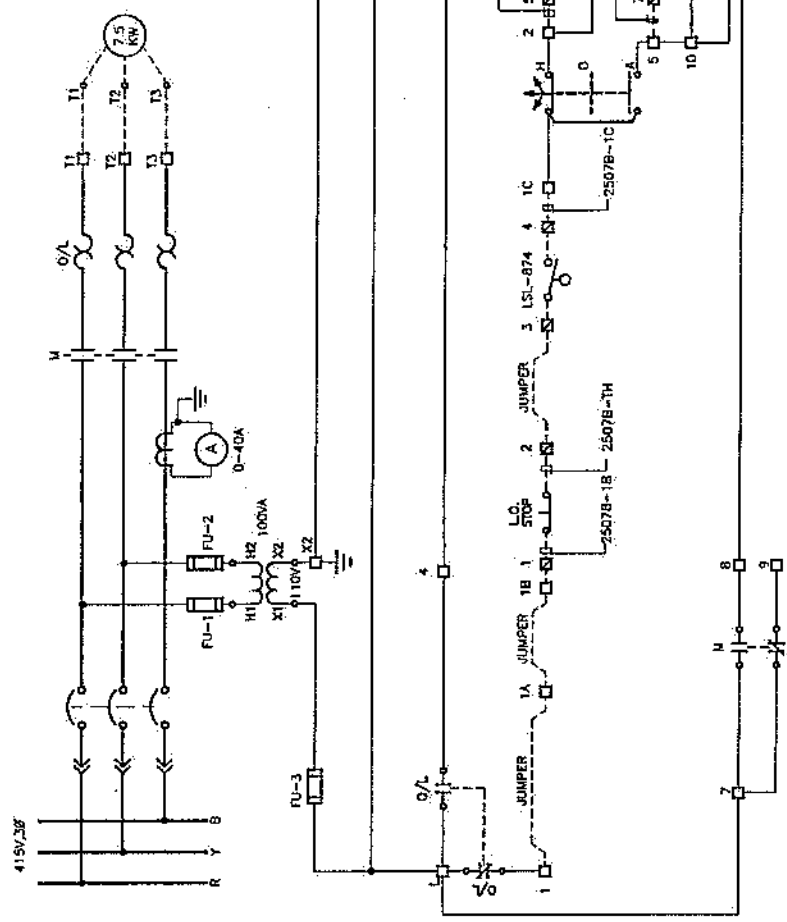
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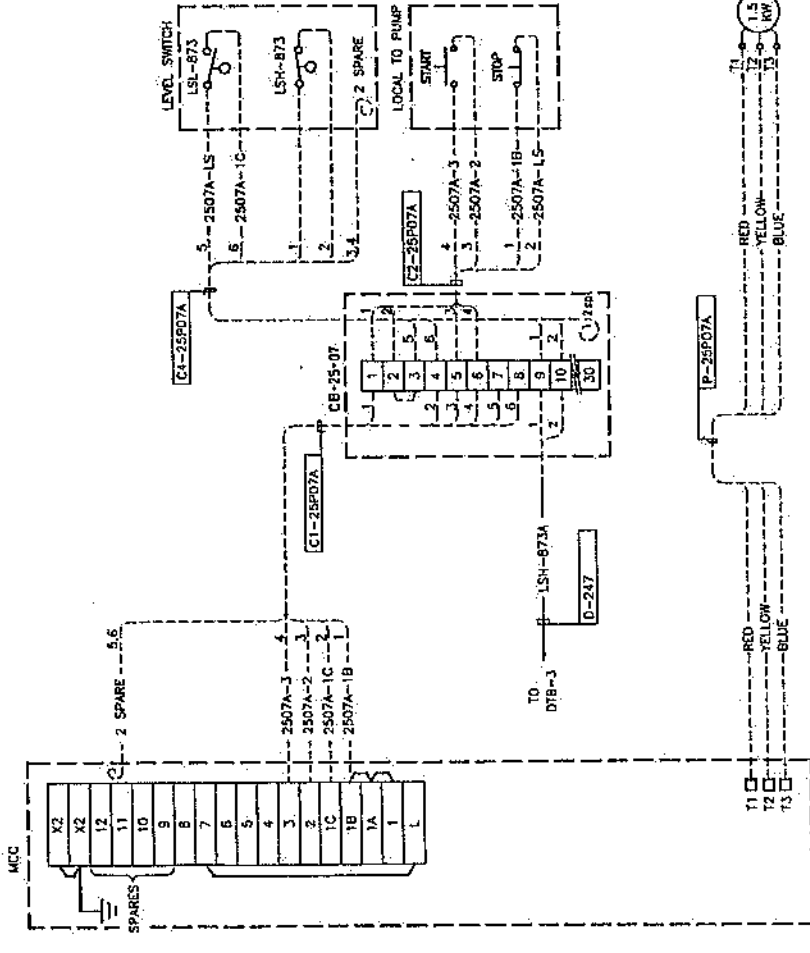
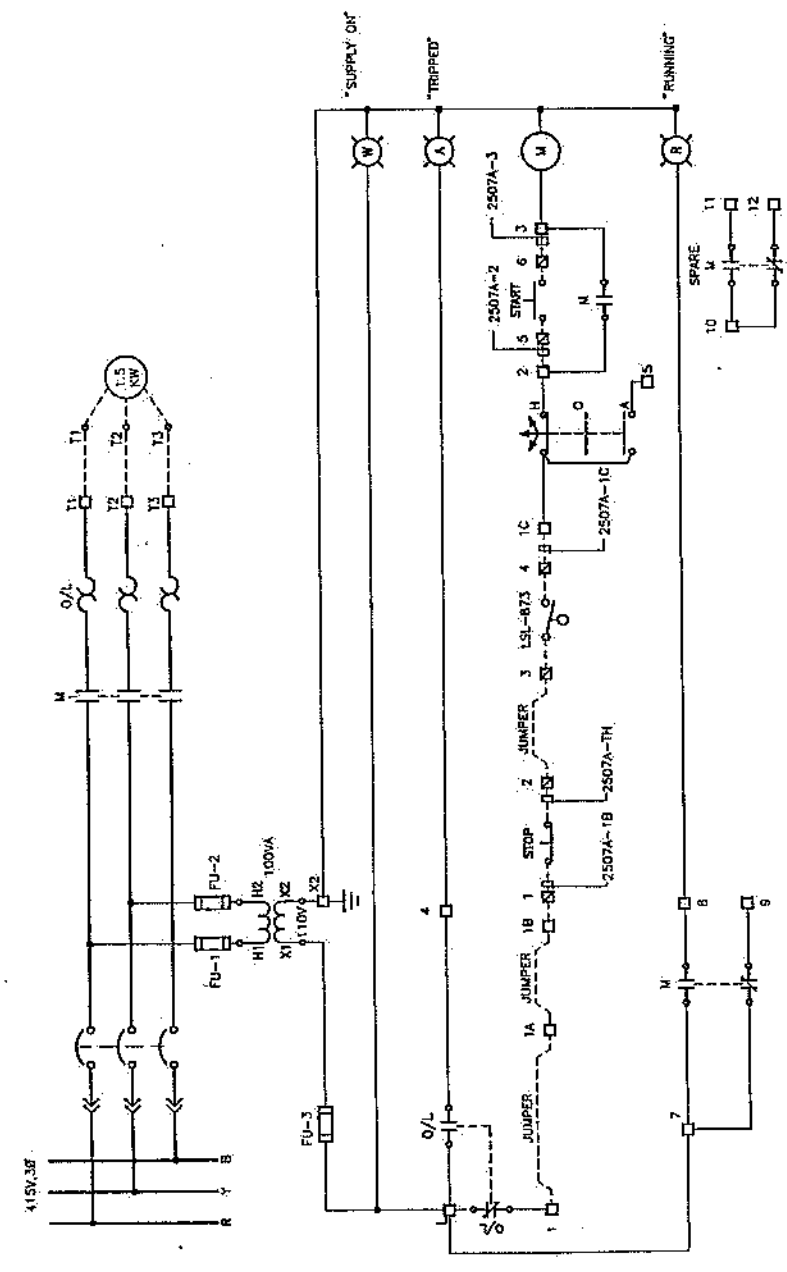


KENYA PIPELINE COMPANY LIMITED										Propipe										KPC										WEST KENYA PIPELINE EXTENSION PROJECT										NAKURU TERMINAL No. 25										LOAD PUMP - AGO 25-P-03B										MOTOR SCHEMATIC AND WIRING DIAGRAM										DRAWING No										4800										SCALE										NTS										REV										2										DWG. No. A1-25-EE-7505										Filename : 25EE7505																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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- LEGEND**
- - MCC TERMINALS
 - ⊠ - FIELD JUNCTION BOX TERMINALS
 - - ESD PANEL TERMINALS
 - - PLC TERMINALS



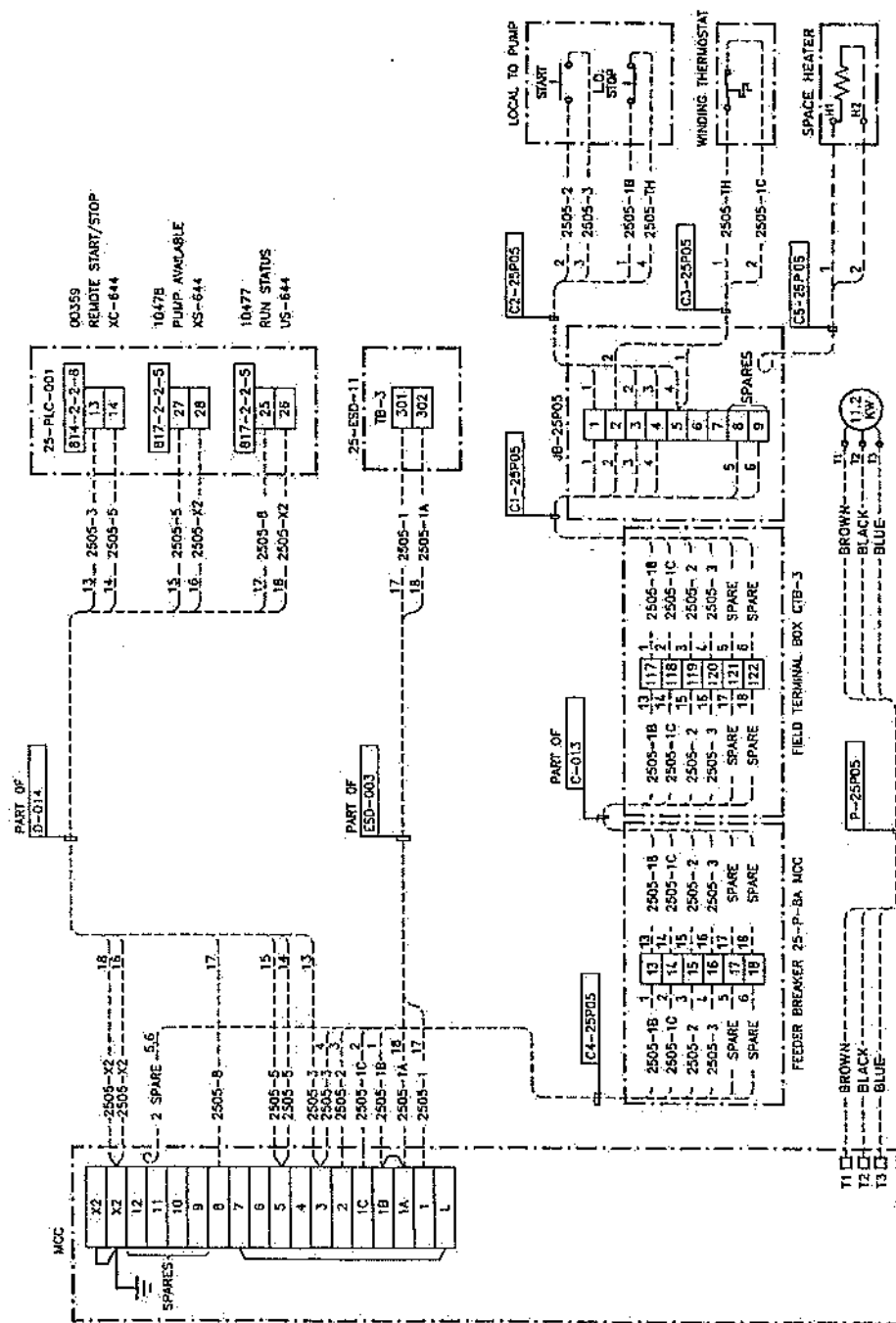
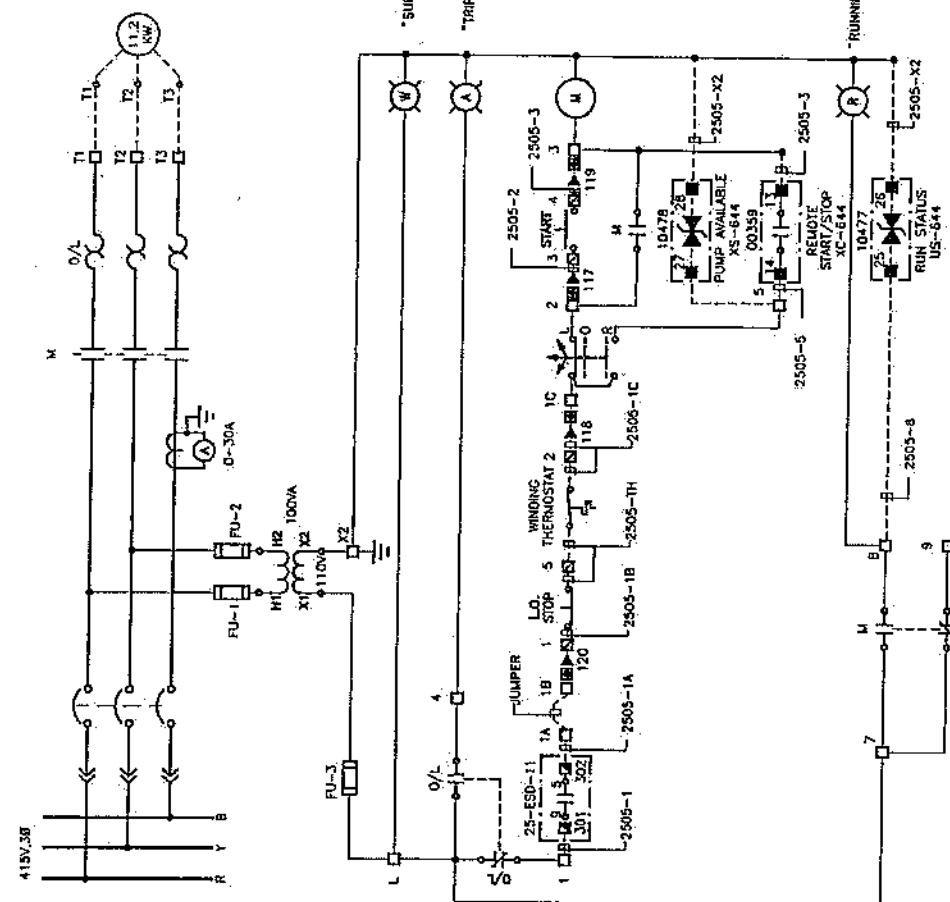
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QWS OIL PUMP 25-P-07A

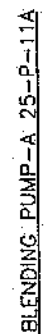
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ACCOUNT NO		4600	WEST KENYA PIPELINE EXTENSION PROJECT	
SCALE		NTS	NAKURU TERMINAL No. 25	
REV		2	QWS OIL/WATER PUMP 25-P-07A/B	
			MOTOR SCHEMATIC AND WIRING DIAGRAM	
DRAWING NO			D-248	
ENGINEER STAMP			PERMIT STAMP	
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CHECKED		2011	2011	
APPROVED		2011	2011	
SECTION		2	2	
PROJECT		QWS OIL/WATER PUMP 25-P-07A/B	QWS OIL/WATER PUMP 25-P-07A/B	
CLIENT		QWS OIL/WATER PUMP 25-P-07A/B	QWS OIL/WATER PUMP 25-P-07A/B	
DATE		2011	2011	
APPROVALS			APPROVALS	
DESCRIPTION			DESCRIPTION	
NO		BY	CHK	LEAD
DATE		PRJ	SEC	PRJ
REFERENCES			REFERENCES	
A1-25-EE-7600		(SERIES) TERMINAL BOX WIRING DIAGRAM	A1-25-EE-7600	
A1-25-EE-7600		(SERIES) INSTRUMENT CABLE SCHEDULE	A1-25-EE-7600	
A1-25-EE-7600		(SERIES) SINGLE LINE AND SCHEMATIC SYMBOLS	A1-25-EE-7600	
DRAWING NO			DRAWING NO	
DWG. NO. A1-25-EE-7507		Filename : 25E7507	DWG. NO. A1-25-EE-7507	

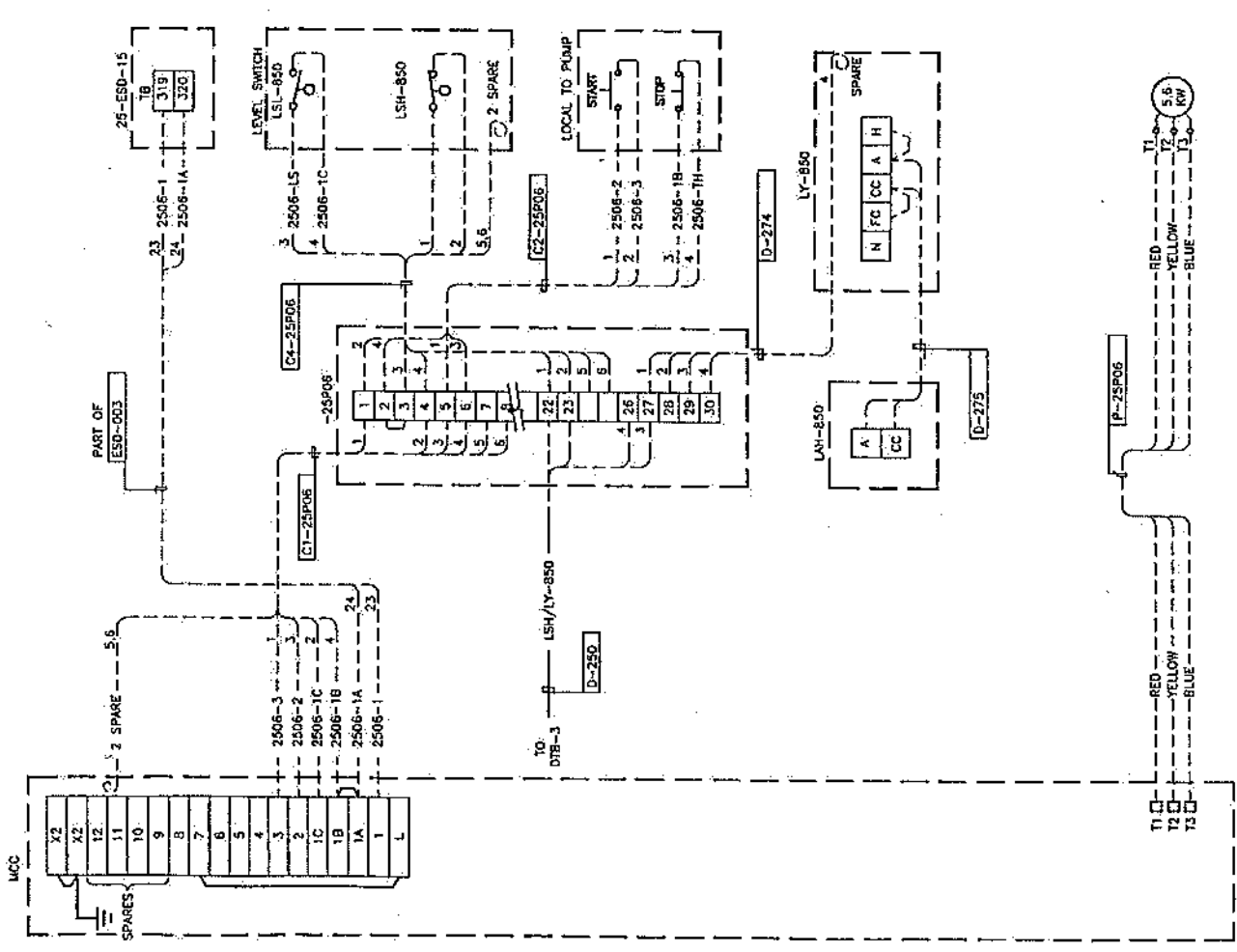
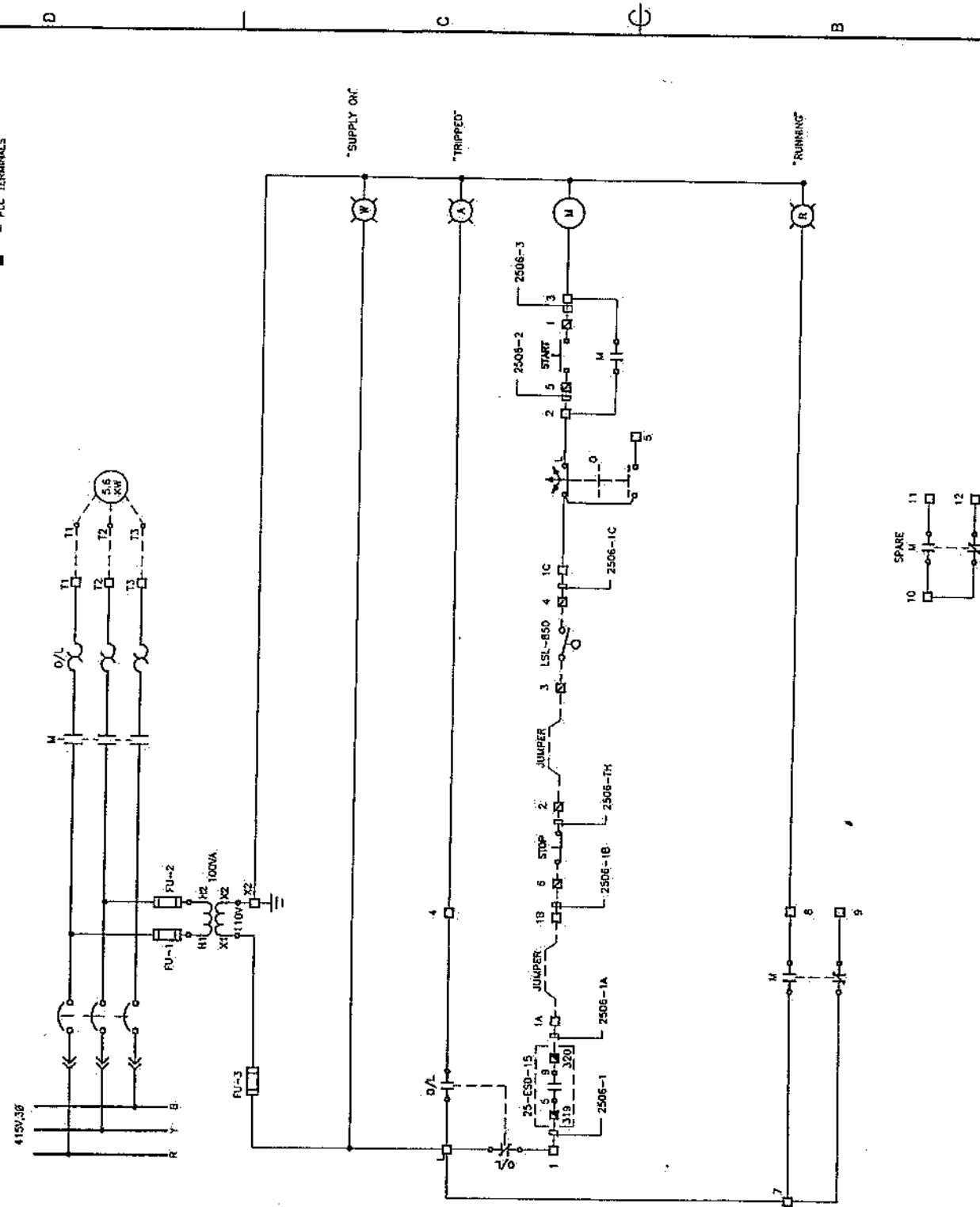
- LEGEND**
- MCC TERMINALS
 - FIELD JUNCTION BOX TERMINALS
 - ESD PANEL TERMINALS
 - PLC TERMINALS
 - PTC THERMISTOR RELAY TERMINALS
 - FIELD TERMINAL BOX TERMINALS
 - FEEDER BREAKER MCC TERMINALS



INTERFACE LOAD PUMP 25-P-05

KENYA PIPELINE COMPANY LIMITED 49957 ACCOUNT NO. 4600 NTS REV 2		Propipe Levelin International Inc DRAWING No.		PERMIT STAMP ENGINEER STAMP NO. 1 BY CHK LEAD SEC. PRJ. DATE		REVISIONS (SERIES) TERMINAL BOX WIRING DIAGRAM (SERIES) INSTRUMENT CABLE SCHEDULE (SERIES) SINGLE LINE AND SCHEMATIC SYMBOLS NO. 1 BY CHK LEAD SEC. PRJ. DATE		APPROVALS DATE	
WEST KENYA PIPELINE EXTENSION PROJECT NAKURU TERMINAL No. 25 INTERFACE LOAD PUMP 25-P-05 MOTOR SCHEMATIC AND WIRING DIAGRAM		JOB No. 49957 ACCOUNT No. 4600 NTS REV 2		PERMIT STAMP ENGINEER STAMP NO. 1 BY CHK LEAD SEC. PRJ. DATE		REVISIONS (SERIES) TERMINAL BOX WIRING DIAGRAM (SERIES) INSTRUMENT CABLE SCHEDULE (SERIES) SINGLE LINE AND SCHEMATIC SYMBOLS NO. 1 BY CHK LEAD SEC. PRJ. DATE		APPROVALS DATE	

465 x 149 L

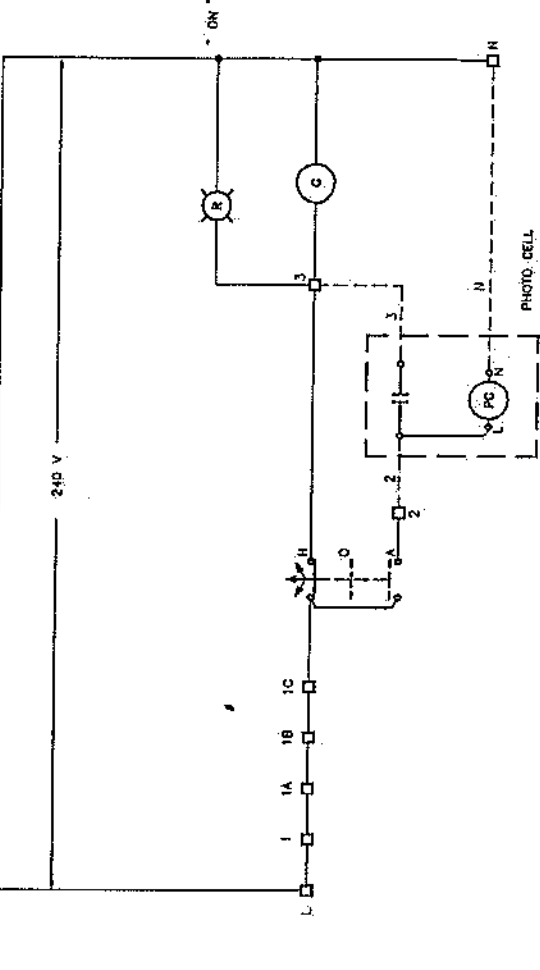
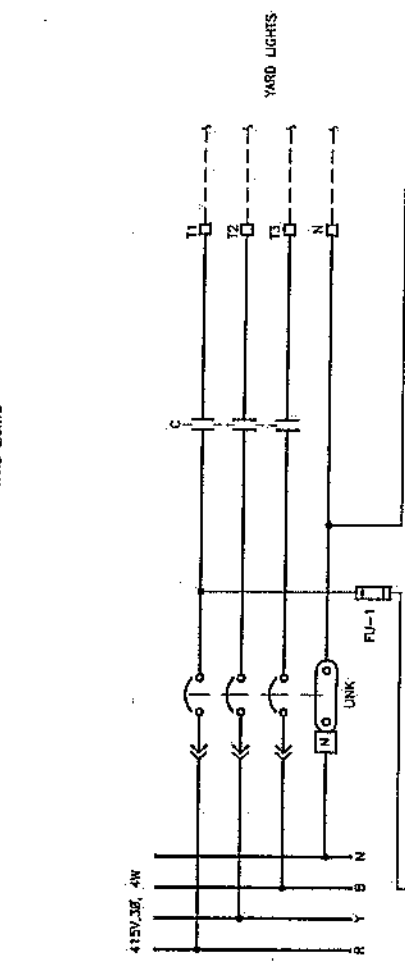
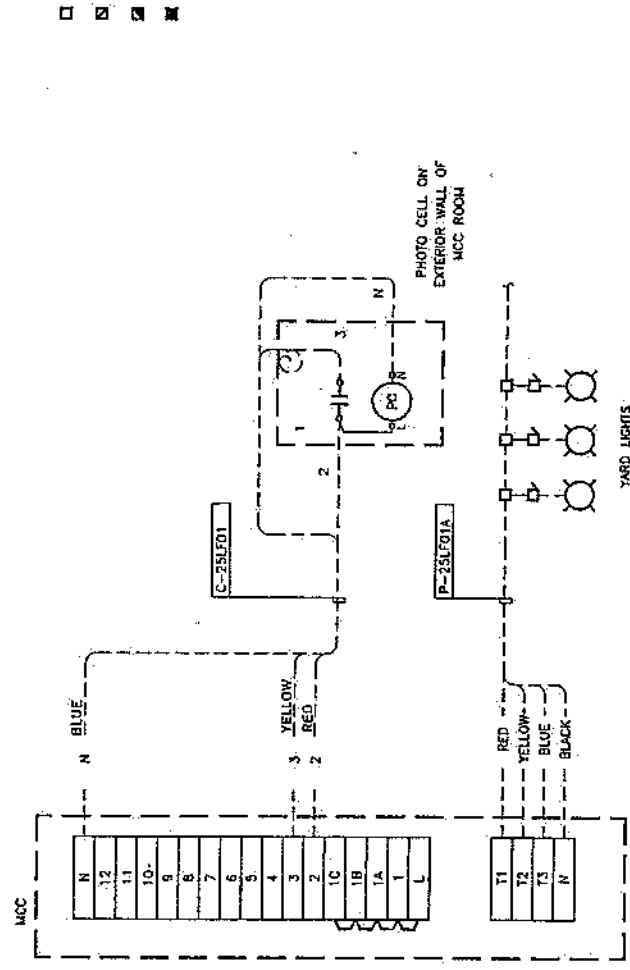


DUMP PUMP 25-P-06

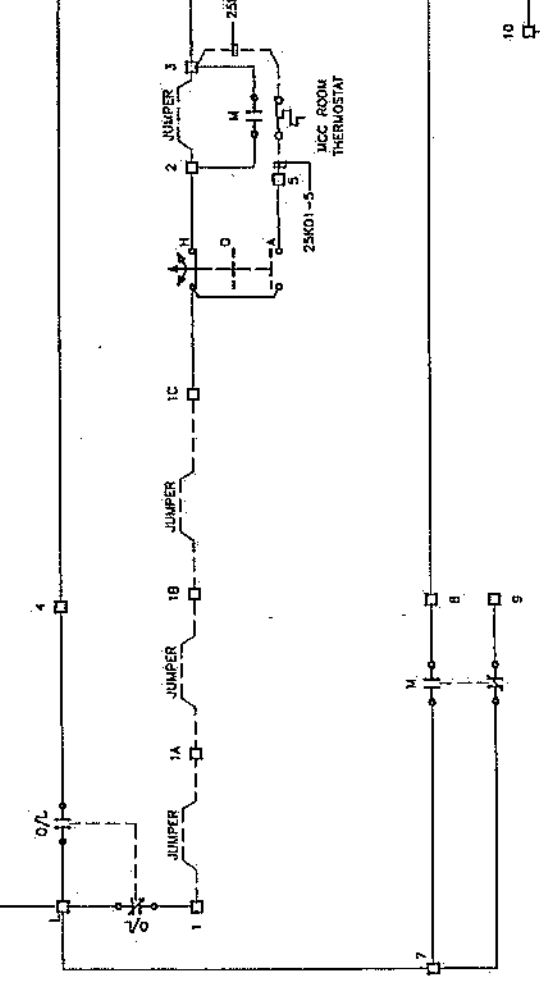
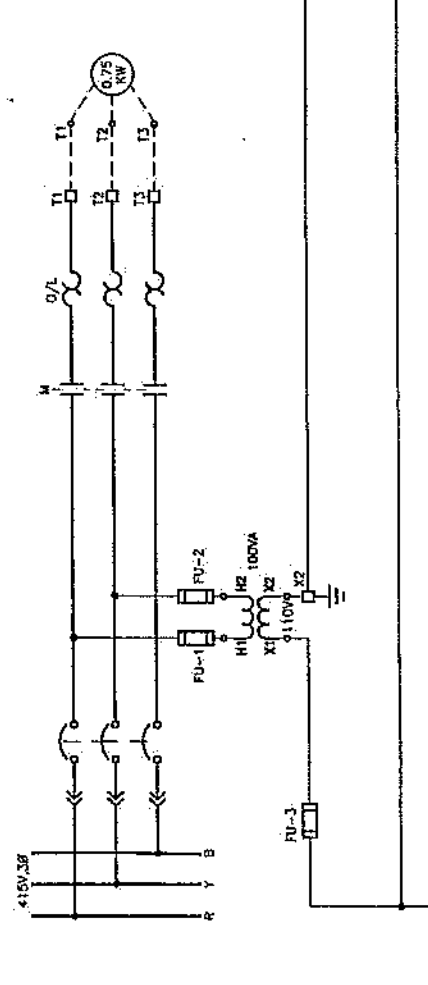
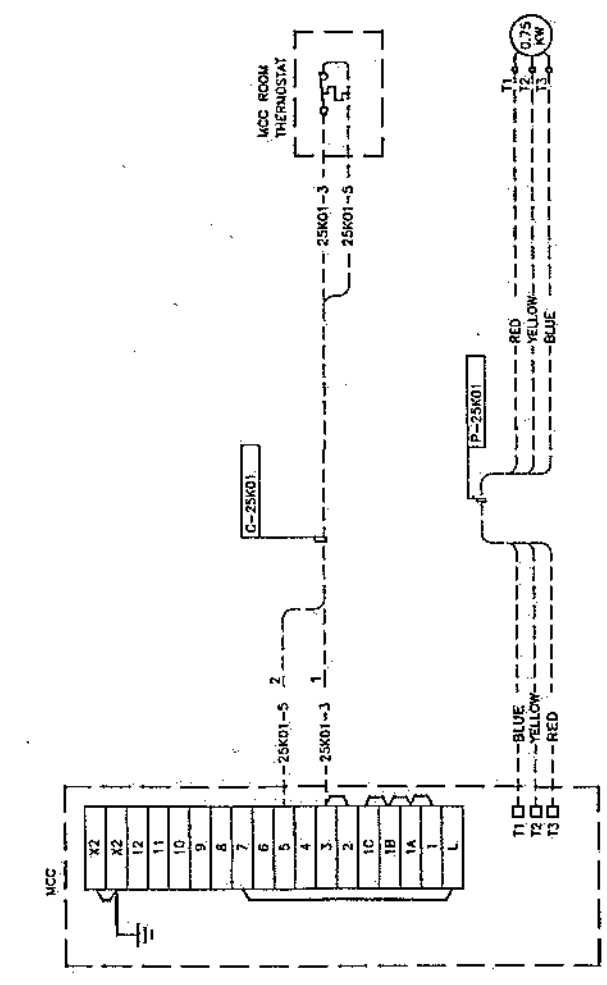
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LEGEND

- - MCC TERMINALS
- - FIELD JUNCTION BOX TERMINALS
- - ESD PANEL TERMINALS
- - PLC TERMINALS



YARD LIGHTING-25-LF-01



EXHAUST FAN 25-K-01

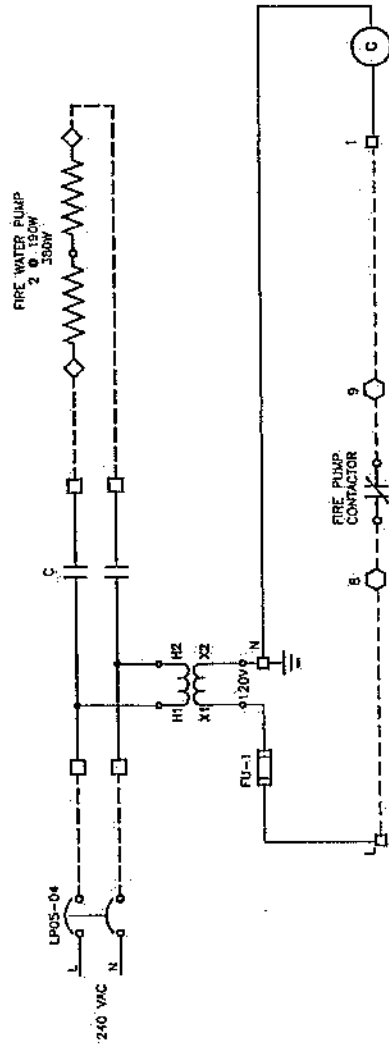
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Propipe Luvall International Inc DRAWING No		DWG. No. A1-25-EE-7511 Revision: 1355E7511
REVISIONS No. BY CHK. LEAD SEC. PRJ. DATE DESCRIPTION	APPROVALS No. BY CHK. LEAD SEC. PRJ. DATE DESCRIPTION	DATE
ENGINEER STAMP PERMIT STAMP		

M.O.V. CONTROL WIRING SCHEDULE

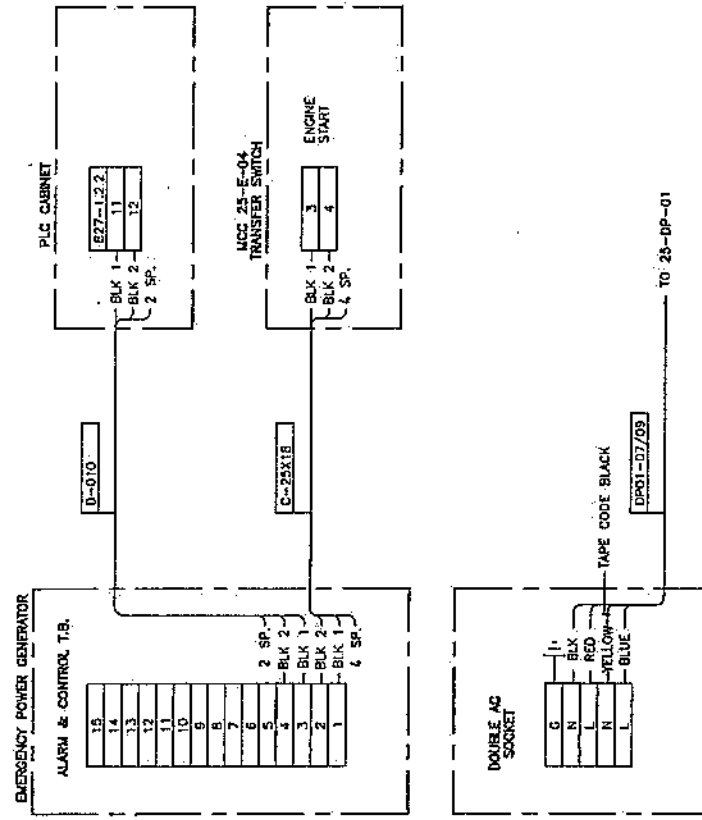
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LEGEND

- CONTACTOR
- ◇ FIRE WATER PUMP
- FIRE WATER PUMP CONTROLLER



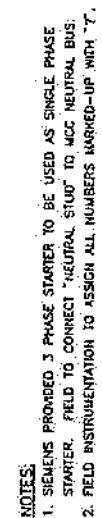
FIRE PUMP MOTOR SPACE HEATER



EMERGENCY POWER GENERATOR 25-X-18

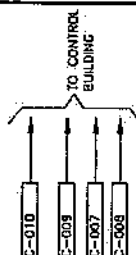
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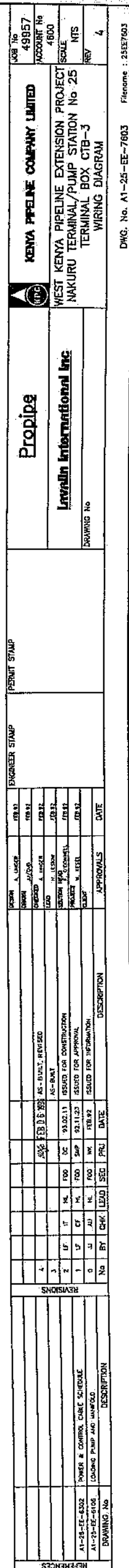
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NAKURU PUMP STATION & TERMINAL No. 25		NAKURU PUMP STATION & TERMINAL No. 25	
MISCELLANEOUS SCHEMATICS		MISCELLANEOUS SCHEMATICS	
AND WIRING DIAGRAM		AND WIRING DIAGRAM	
DRAWING No		DRAWING No	
JOB No		JOB No	
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ACCOUNT No		ACCOUNT No	
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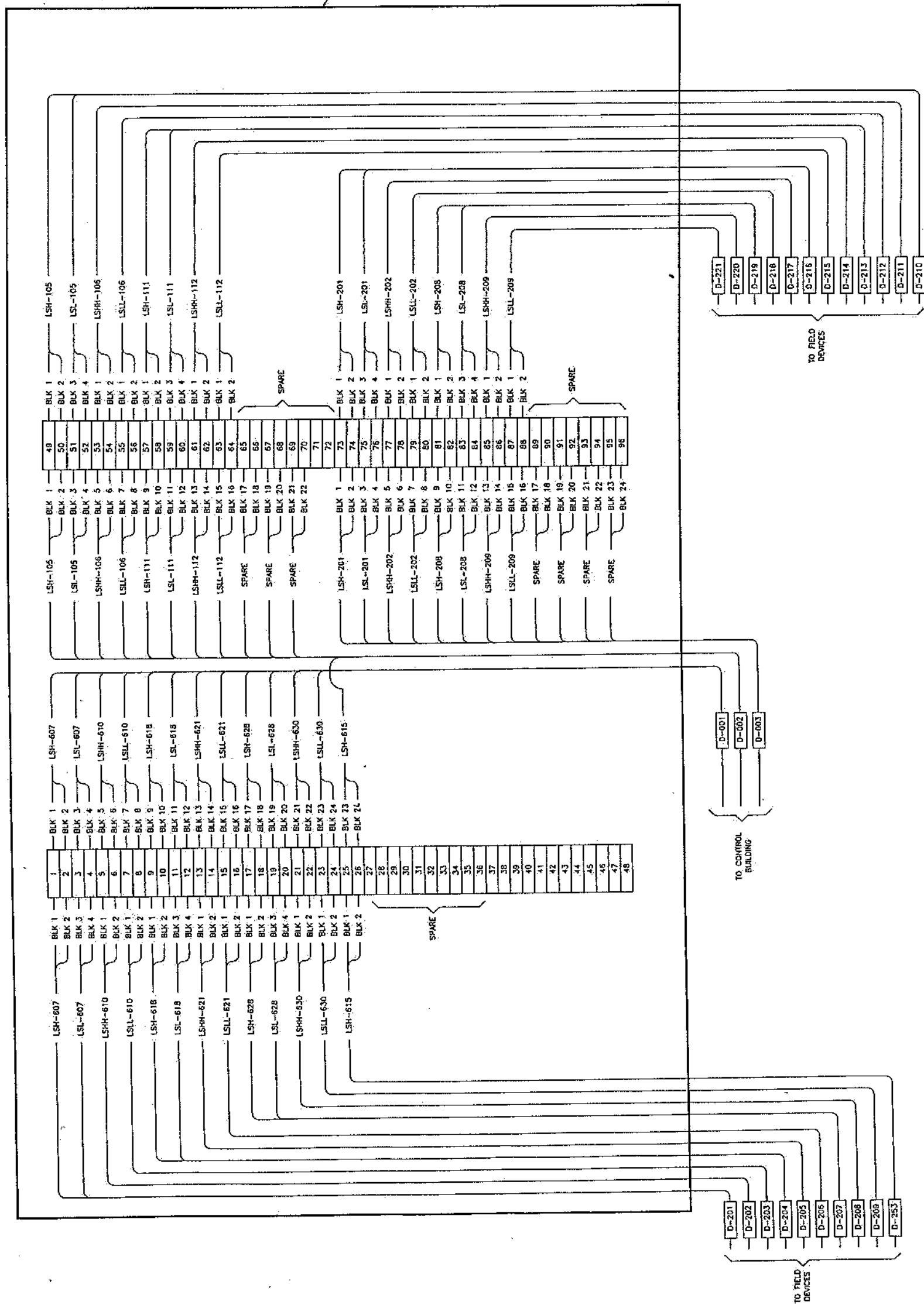
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DWG. No. A1-25-EE-7522 Filename : 25EE7522				

FIELD TERMINAL BOX CIB-1

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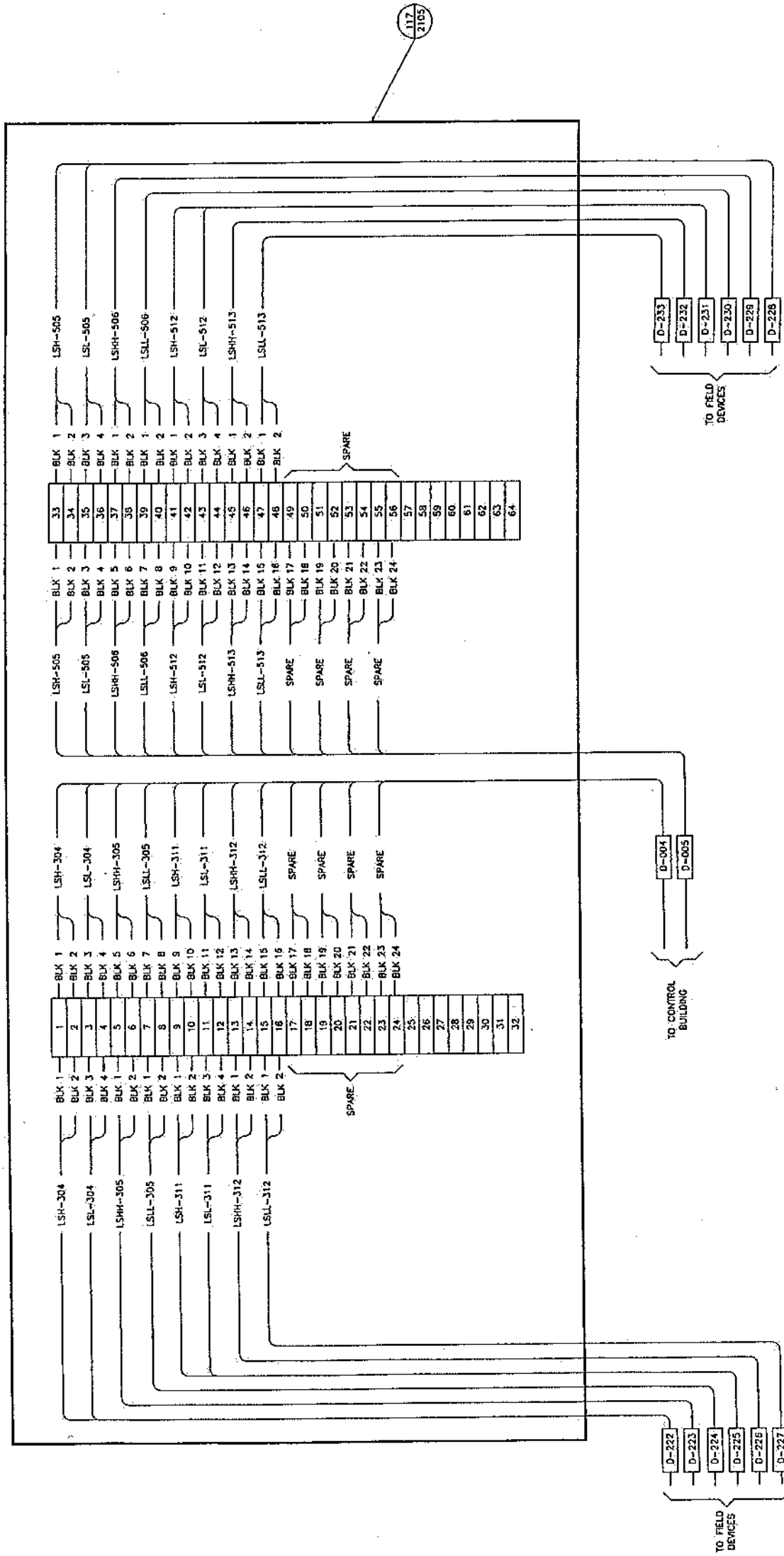




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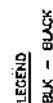
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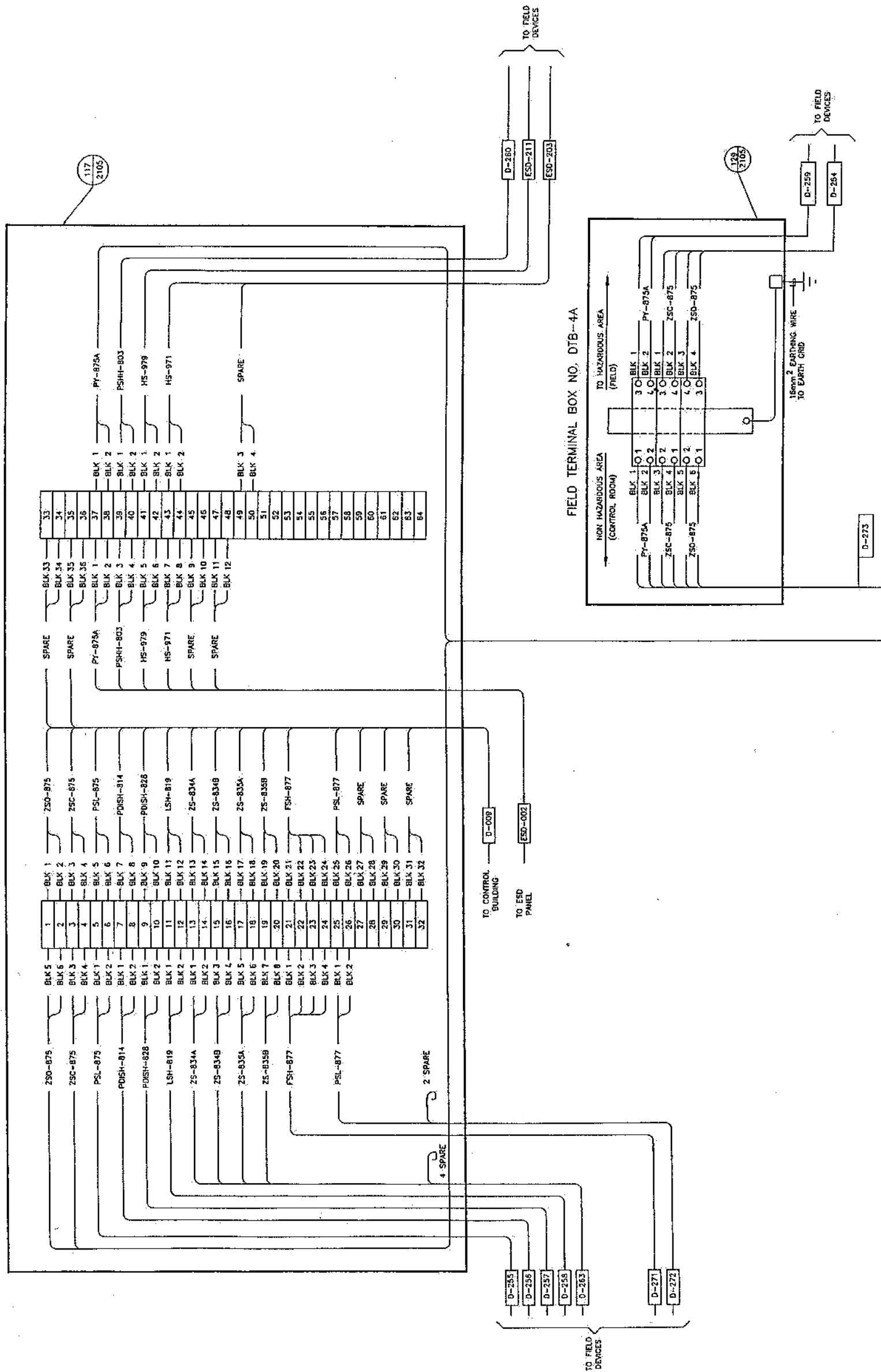


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KENYA PIPELINE COMPANY LIMITED WEST KENYA PIPELINE EXTENSION PROJECT NAKURU TERMINAL No. 25 TERMINAL BOX DTB-2 WIRING DIAGRAM		JOB No. 49957 ACCOUNT No. 4600 SCALE NTS REV. 2															
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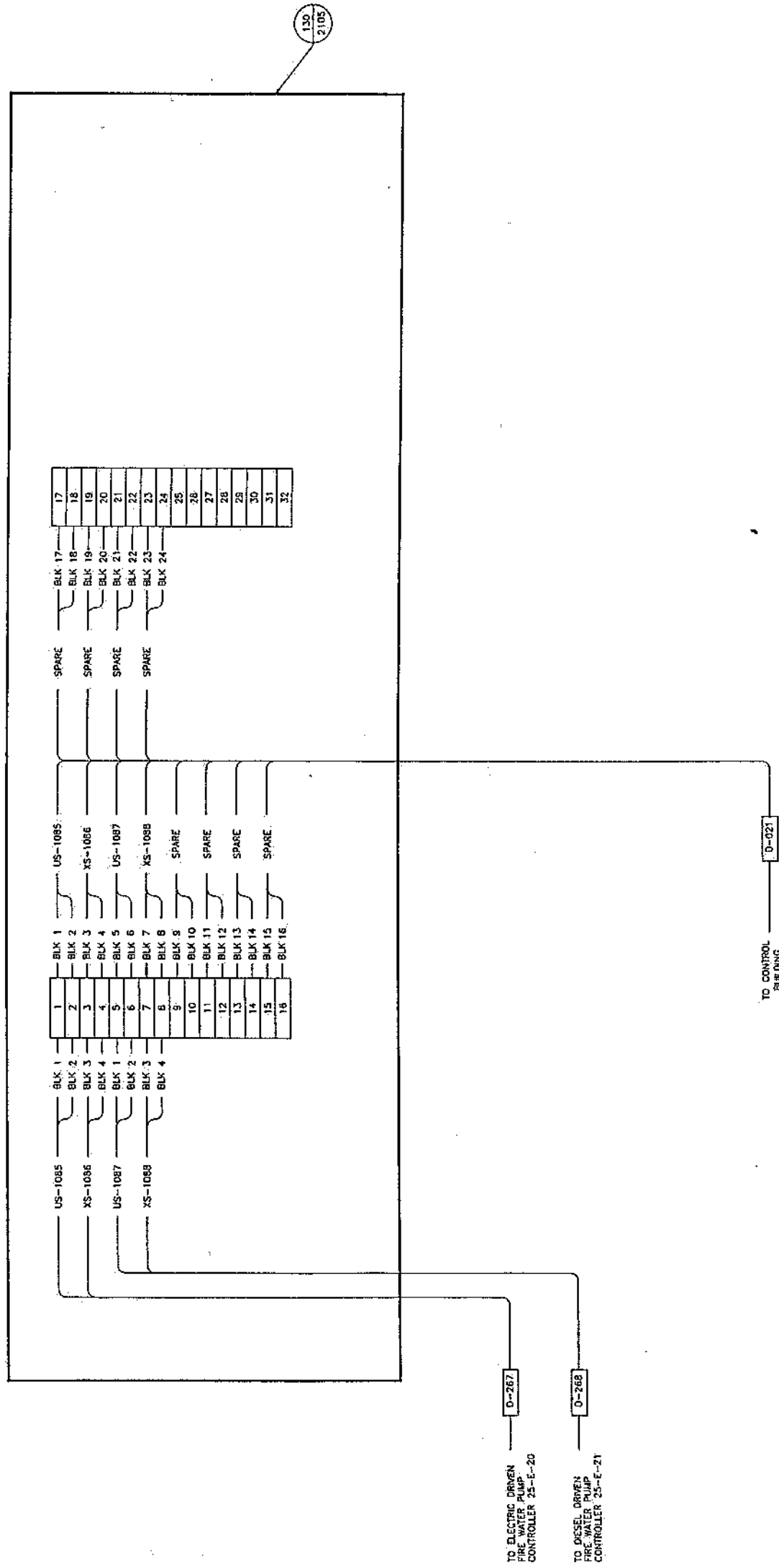
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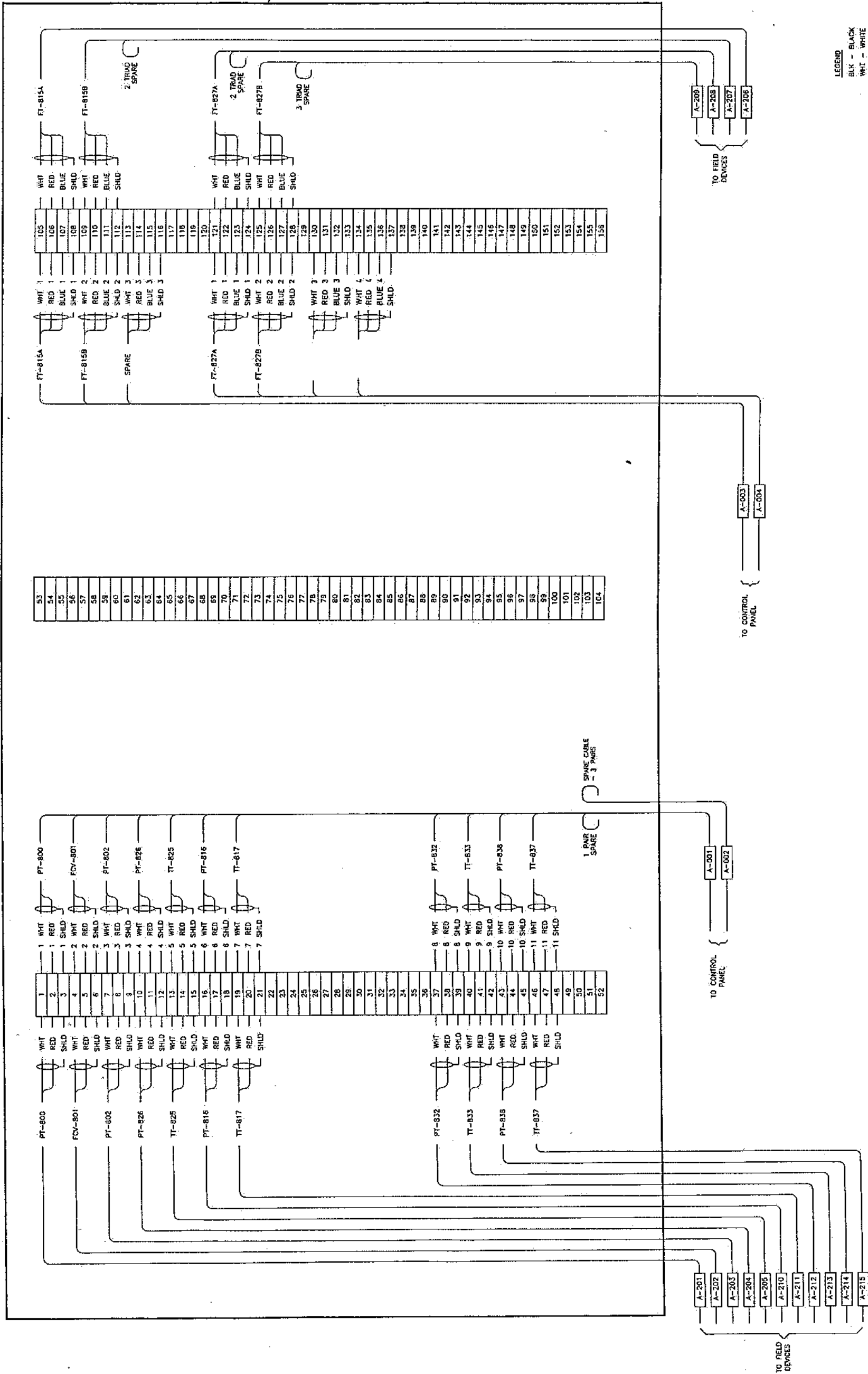


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DRAWING No		REV 4
DWG. No. AI-25-EE-7609 File name : 25EE7609		

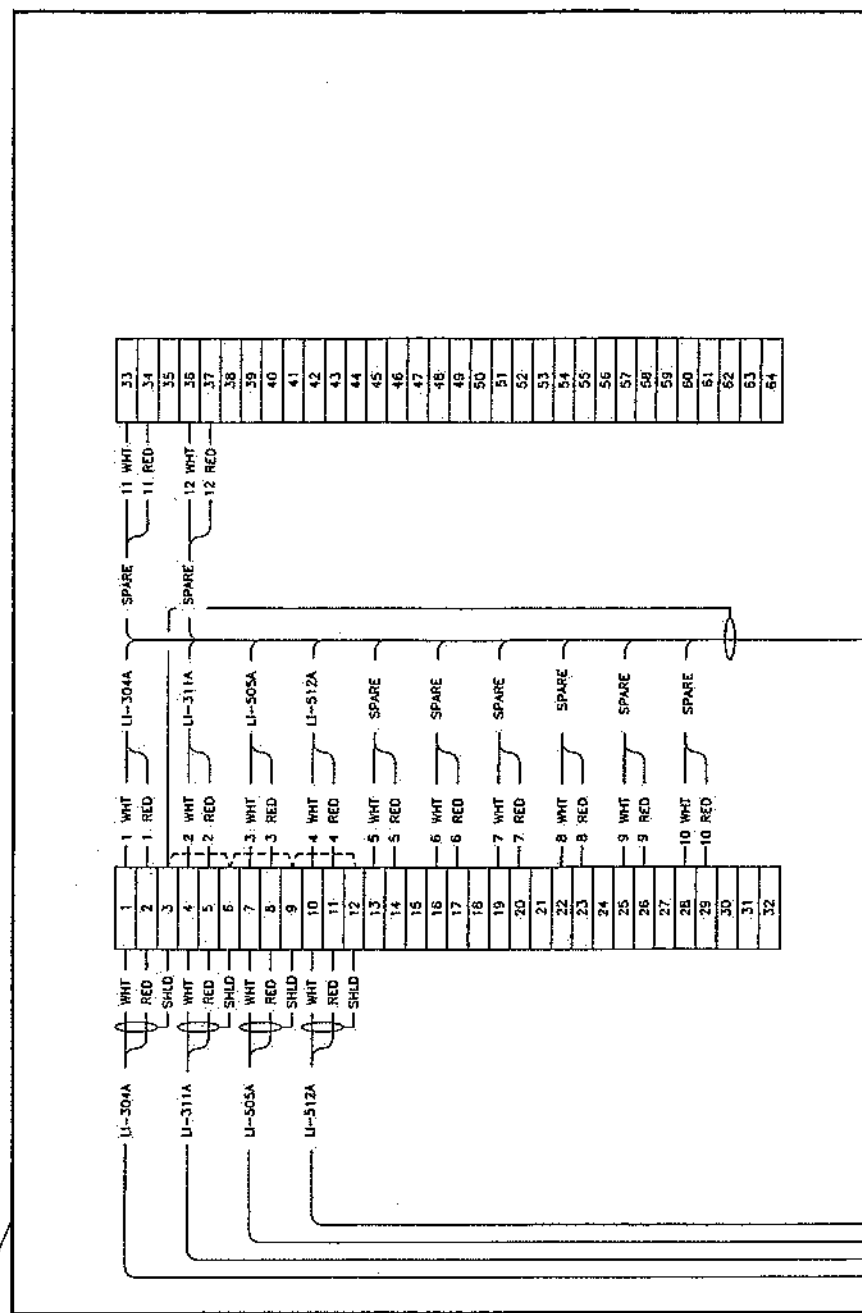
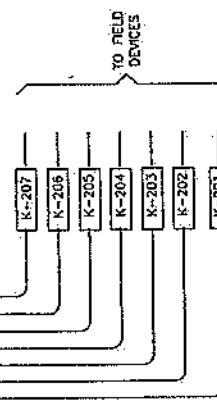
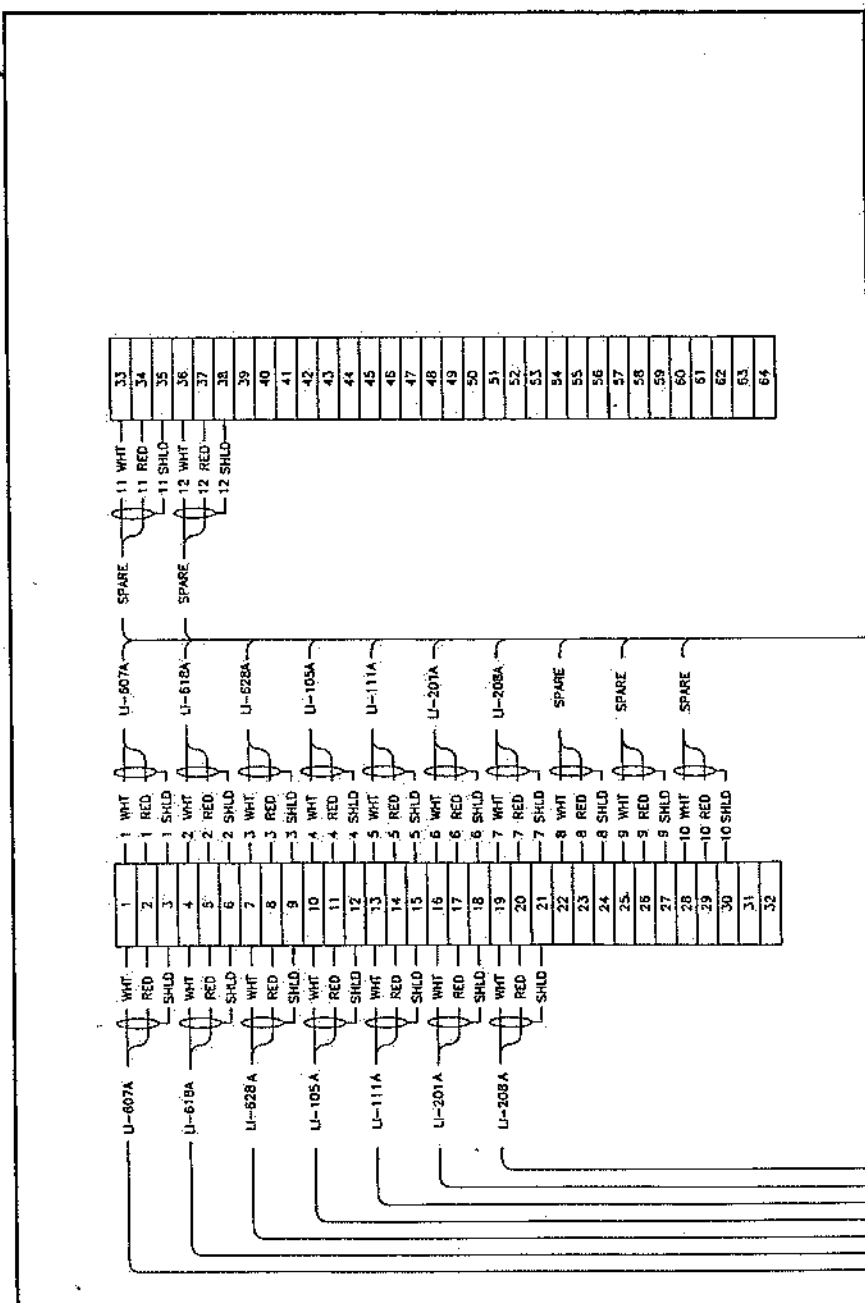
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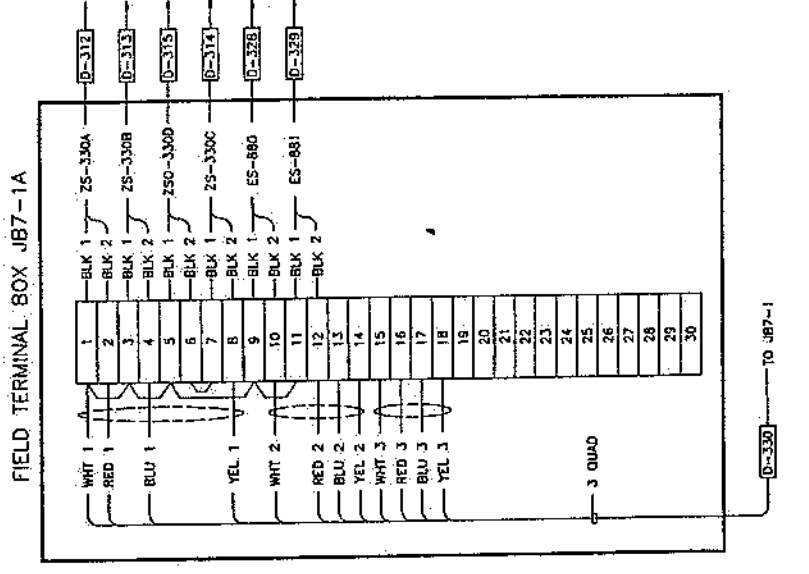
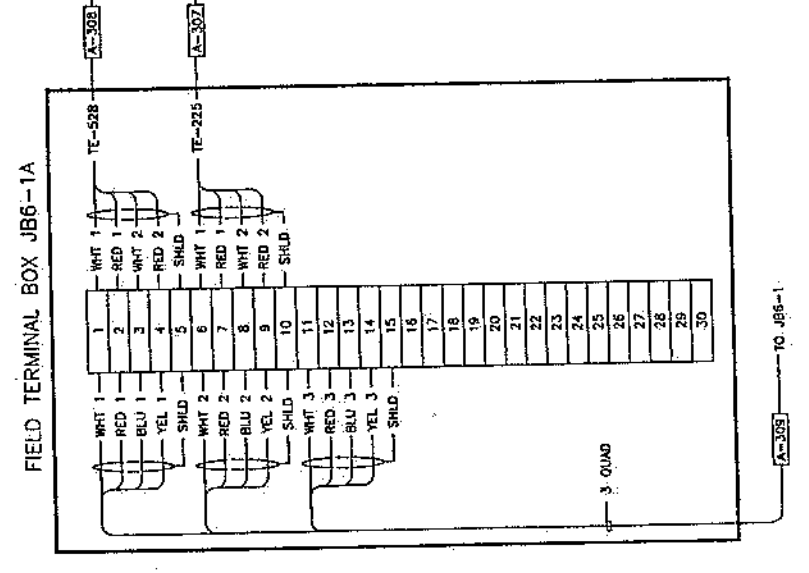
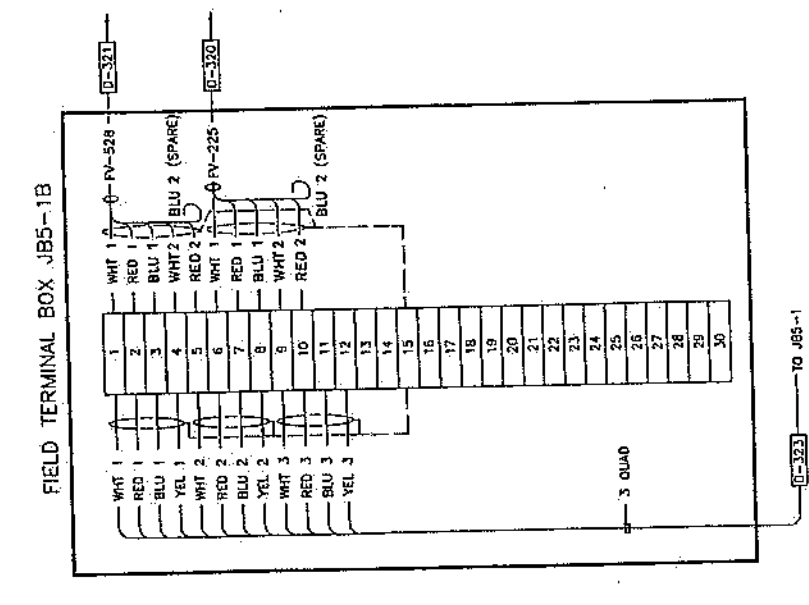
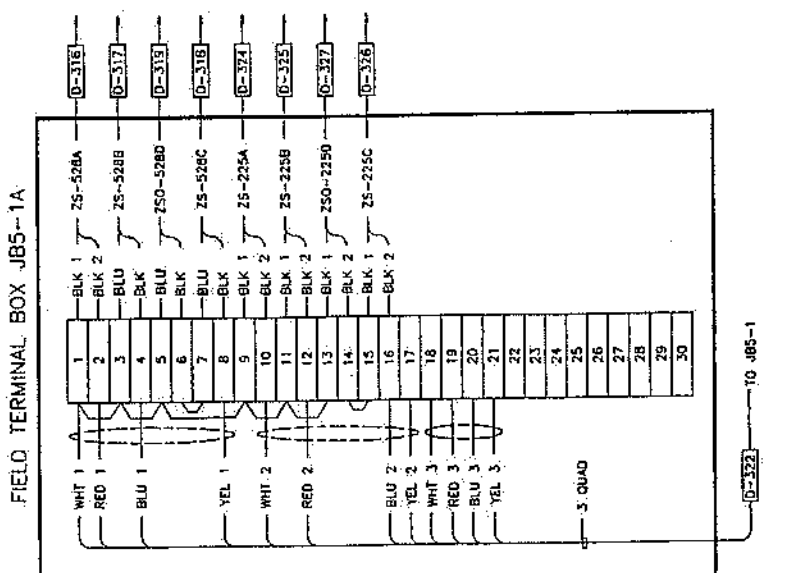
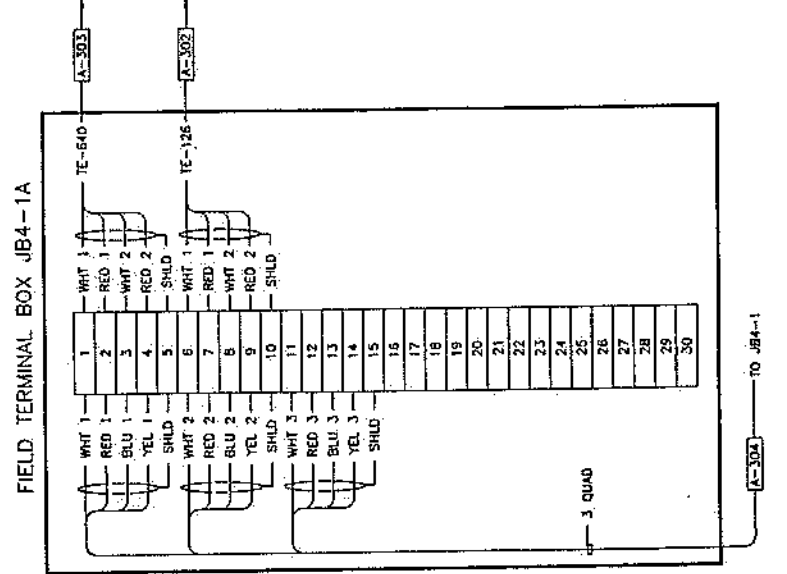
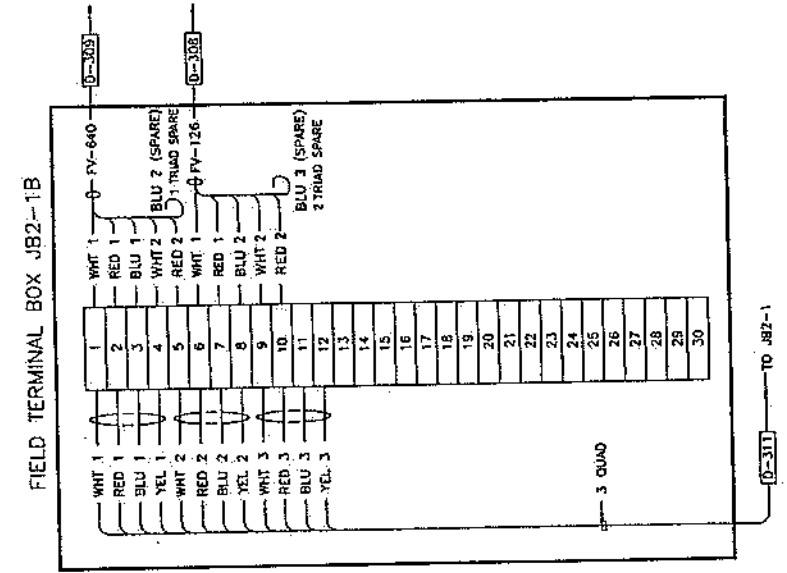
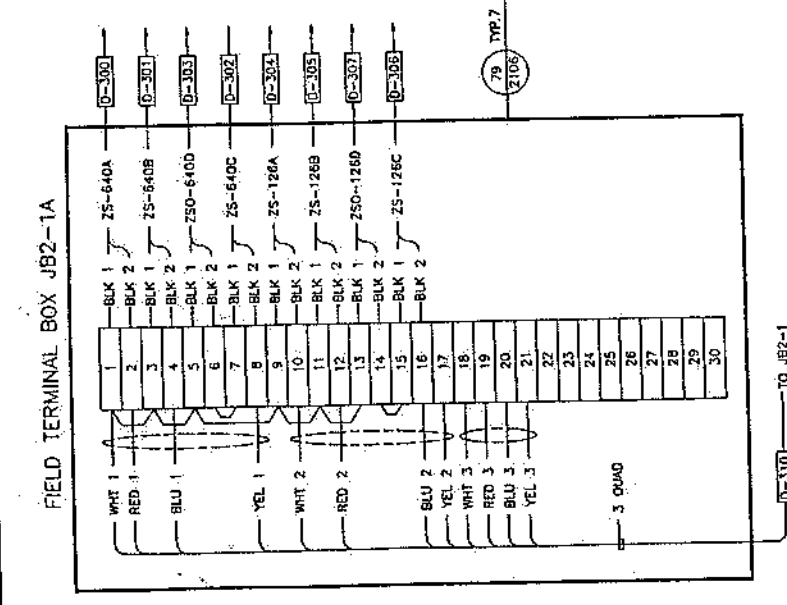
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FIELD TERMINAL BOX NO. ATB-1



Kenya Pipeline Company Limited WEST KENYA PIPELINE EXTENSION PROJECT NAKURU TERMINAL No. 25 TERMINAL BOX ATB-1 WIRING DIAGRAM		JOB No 49957 ACCOUNT No 4800 SCALE NTS REV 4
Propipe Lavalin International Inc DRAWING No		PERMIT STAMP ENGINEER STAMP NO. 1 DATE 2002 FEB 05 AS-BUILT, REVISED AS-BUILT REVISED - ISSUED FOR CONSTRUCTION REVISED - ISSUED FOR CONSTRUCTION ISSUED FOR APPROVAL
REVISIONS NO. 1 DATE 2002 FEB 05 AS-BUILT, REVISED AS-BUILT REVISED - ISSUED FOR CONSTRUCTION REVISED - ISSUED FOR CONSTRUCTION ISSUED FOR APPROVAL		APPROVALS DATE 2002 FEB 05 AS-BUILT, REVISED AS-BUILT REVISED - ISSUED FOR CONSTRUCTION REVISED - ISSUED FOR CONSTRUCTION ISSUED FOR APPROVAL
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ISLAND #1

Kenya Pipeline Company Limited 49957 4600 NTS 3		Propipe Lavalin International Inc DRAWING No		ENGINEER STAMP PERMIT STAMP																									
WEST KENYA PIPELINE EXTENSION PROJECT NAKURU TERMINAL No. 25 TERMINAL BOX JB2-1A/1B, 4-1A, 5-1A/1B 6-1A, 7-1A WIRING DIAGRAM		JOB No 49957 ACCOUNT No 4600 SCALE NTS REV 3		DWG. No. A1-25-EE-7617 Penname: 25EE7617																									
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