



LIDCO, Pars SEE Zone, Assaluyeh,
Integrated Methanol and Ammonia
Plant 3000 MTPD MeOH / 900 MTPD NH3 PROJECT



Loop diagrams

Document No. 17735-30

Project No.	Vendor Doc.	P.O. No.	Department	Document Type	Serial No	Revision	Page
N278	VD	6019	EL	DIA	0031	02	Page 1 of 22

**Airpack B.V. - Air Compressor –
Integrated Methanol and Ammonia Plant
17735-COM Loop diagrams (K020)**

- This document should be revised after the finalization PID and Wiring diagram document if needed.
- Please issue the next Rev. after the finalization PID and Wiring diagram document

code-2
M. Vakili

REV.	DATE	DESCRIPTION	DRAWN	CHECKED	APPROVED
02	21-12-2023	Issued for Approval	R.T.	S.K.	J.J.
01	07-12-2023	Issued for Approval	R.T.	S.K.	J.J.

Loop diagrams

Document No. 17735-30

Project No.	Vendor Doc.	P.O. No.	Department	Document Type	Serial No	Revision	Page
N278	VD	6019	EL	DIA	0031	02	Page 2 of 22

LIST OF REVISED PAGES

Rev. Page	01	02	03	04	05	Rev. Page	01	02	03	04	05	Rev. Page	01	02	03	04	05	Rev. Page	01	02	03	04	05	
1	X	X				26						51						76						
2	X	X				27						52						77						
3	X	X				28						53						78						
4	X	X				29						54						79						
5	X	X				30						55						80						
6	X	X				31						56						81						
7	X	X				32						57						82						
8	X	X				33						58						83						
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15	X	X				40						65						90						
16	X	X				41						66						91						
17	X	X				42						67						92						
18	X	X				43						68						ATTACHMENT						
19	X	X				44						69						1						
20	X	X				45						70						2						
21	X	X				46						71						3						
22	X	X				47						72						4						
23						48						73						5						
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25						50						75						7						



Airpack B.V.

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Client	:	LAVAN INDUSTRY DEVELOPMENT COMPANY (LIDCO)		
Equipment location	:	IRAN, ONSHORE		
Client reference	:	INTEGRATED METHANOL AND AMMONIA PLANT		
Client dwg. no.	:	N-278-VD-6019-EL-DIA-0031-01		
Airpack reference	:	17735-30 Loop Diagrams		
Airpack dwg. no.	:	17735-30		
Generation date	:	2023-12-07		
E & I manager	:	RBE	Revision no.	: 02
Last modifications	:	2023-12-21		
Last modifications by	:	RTR		



CLIENT DWG NO.	N-278-VD-6019-EL-DIA-0031-01
EQUIPMENT NO.	320-K-020
EQUIPMENT LOCATION	IRAN, ONSHORE

SUBJECT	
Title page / cover sheet	
ADAPTED TO P&ID REVISION	04
CLIENT	LAVAN INDUSTRY DEVELOPMENT COMPANY (LIDCO)
CLIENT REF.	INTEGRATED METHANOL AND AMMONIA PLANT
AIRPACK REF.	17735-30 Loop Diagrams

DRAWN BY	RTR
CHECKED BY	RBE
LAST MODIFICATION DATE	2023-12-20
AIRPACK DWG NO.	17735-30
REVISION	02
TOTAL PAGE AMOUNT	1

=
+
CURRENT PAGE

COMMENTS ON ELECTRICAL DRAWINGS

LPS AND JB MOUNTED ON SKID
 MATERIAL: SHEET STEEL
 INGRESS. PROTECTION: IP-65
 AREA CLASSIFICATION: SAFE

GLANDS: SS316 GLANDS WITH SHROUDS, IP-66
 CABLE TRAYS: HOT-DIP GALVANIZED

AMBIENT TEMPERATURE: 0 / 49 °C

ALL "IE" CONNECTIONS WILL BE CONNECTED ON A "IE"-BAR

REFERENCE DOCUMENTS:


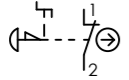


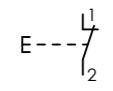
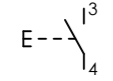


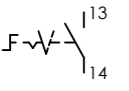
- 17735-03 - N-278-VD-6019-PR-PID-0002-01 - P&ID
- 17735-06 - N-278-VD-6019-IN-LIS-0006-01 - I/O List
- 17735-07 - N-278-VD-6019-IN-DWG-0007-01 - Outline Dimensional Drawings for LCP Panel and Junction Box
- 17735-21 - N-278-VD-6019-GN-PRO-0022-01 - Control Philosophy

SIGNAL PAIRS	
CURRENT LOOPS	POSITIVE: RED NEGATIVE: BLACK
VOLT [FREE] CONTACTS	POSITIVE: BLACK NEGATIVE: WHITE



CLIENT DWG NO.	N-278-VD-6019-EL-DIA-0031-01	SUBJECT		DRAWN BY	RTR	=
EQUIPMENT NO.	320-K-020	Project description		CHECKED BY	RBE	+
EQUIPMENT LOCATION	IRAN, ONSHORE	ADAPTED TO P&ID REVISION	04	LAST MODIFICATION DATE	2023-12-20	CURRENT PAGE
THIS DRAWING IS OWNED BY AIRPACK, AND SHALL NOT BE PRINTED OR COPIED IN ANY OTHER WAY THAN WITH AIRPACKS PERMISSION!		CLIENT	LAVAN INDUSTRY DEVELOPMENT COMPANY (LIDCO)	AIRPACK DWG NO.	17735-30	
		CLIENT REF.	INTEGRATED METHANOL AND AMMONIA PLANT	REVISION	02	
		AIRPACK REF.	17735-30 Loop Diagrams	TOTAL PAGE AMOUNT	2	

SYMBOL LEGEND

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	CABLE SHIELD		
	EMERGENCY STOP		
	INDICATION LAMP		
	INSTRUMENT EARTH CONNECTION POINT		
	N/C PUSHBUTTON		
	N/O PUSHBUTTON		
	TERMINAL CONNECTION POINT		
	TRANSMITTER CONNECTION POINT		
	TWO-POSITION SELECTOR SWITCH		

300LP-820

LOCAL PUSHBUTTON STATION



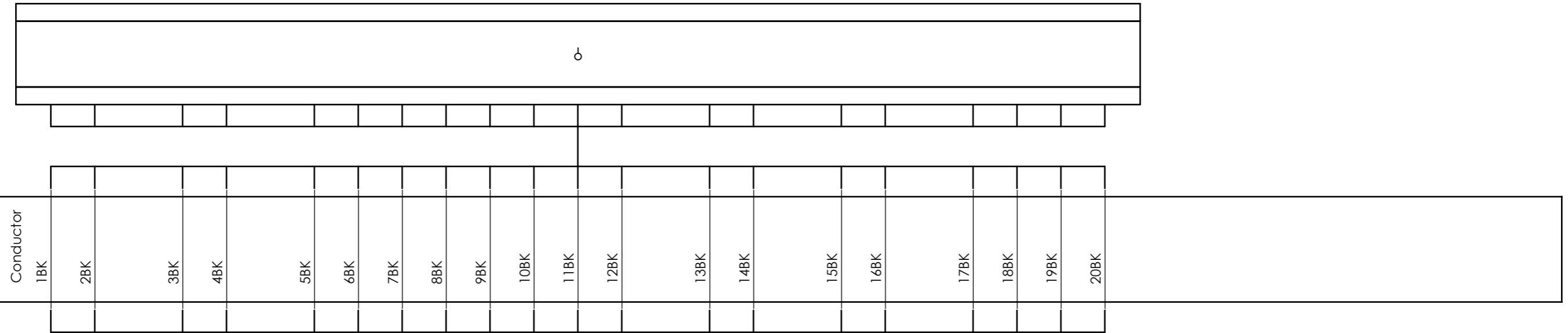
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	EQUIPMENT LOCATION	IRAN, ONSHORE	ADAPTED TO P&ID REVISION	04	LAST MODIFICATION DATE	2023-12-20	CURRENT PAGE
	CLIENT	LAVAN INDUSTRY DEVELOPMENT COMPANY (LIDCO)	CLIENT REF.	INTEGRATED METHANOL AND AMMONIA PLANT	AIRPACK DWG NO.	17735-30	
	AIRPACK REF.	17735-30 Loop Diagrams	REVISION	02	TOTAL PAGE AMOUNT	4	

Loop Diagrams

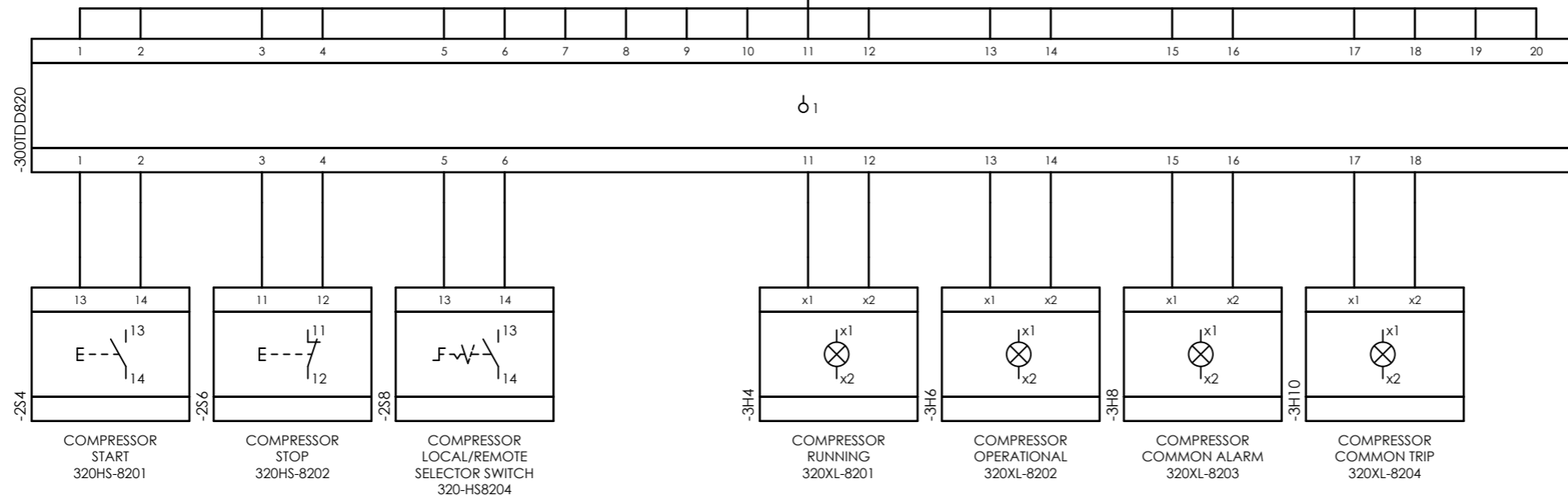
based on comments on wiring diagram this page shall be modified

Internal targets

=320-K-020+300LP-820-300CDDN820



External targets



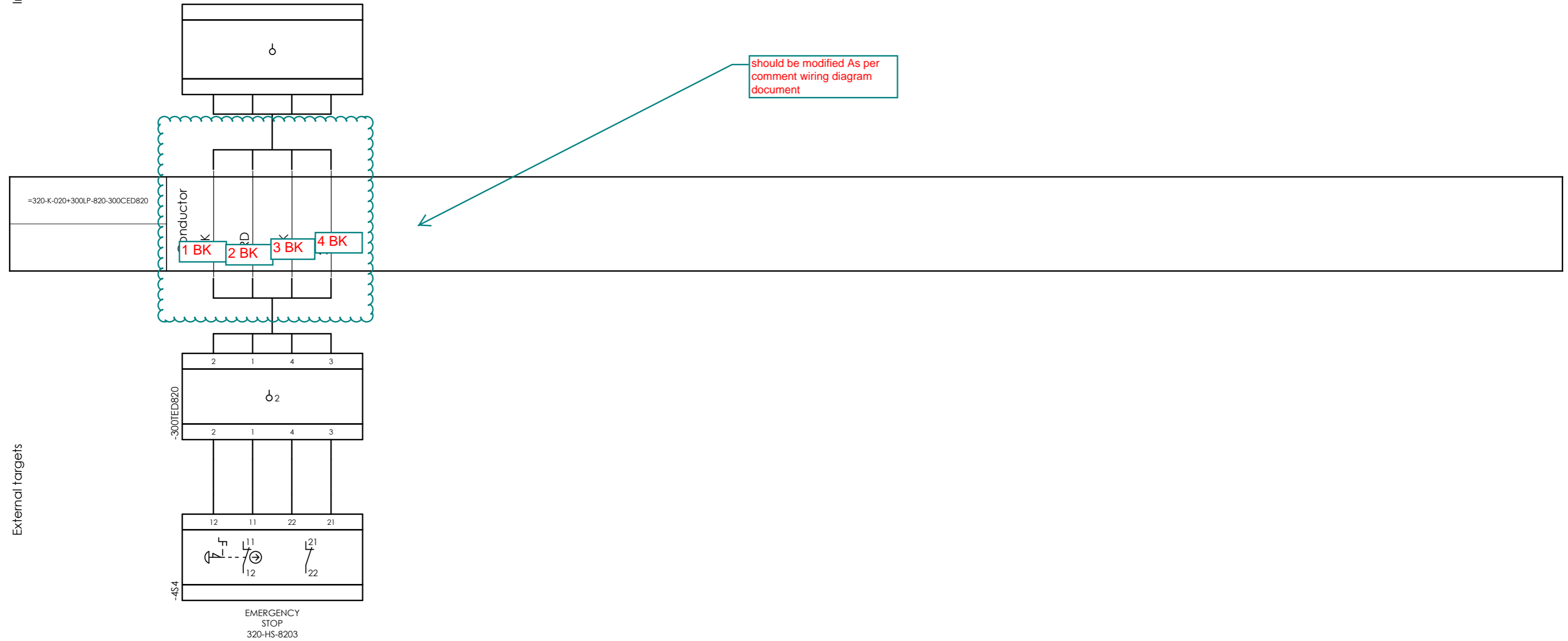
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Cable-connection diagram =320-K-020+300LP-820-300CDDN820		CHECKED BY		RBE		+ 300LP-820	
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AIRPACK REF.	17735-30 Loop Diagrams	TOTAL PAGE AMOUNT		5			

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CHECKED BY		RBE		+ 300LP-820	
LAST MODIFICATION DATE		2023-12-20		CURRENT PAGE	
AIRPACK DWG NO.		17735-30			
REVISION		02			
TOTAL PAGE AMOUNT		5			

Loop Diagrams

Internal targets



External targets



CLIENT DWG NO.	N-278-VD-6019-EL-DIA-0031-01
EQUIPMENT NO.	320-K-020
EQUIPMENT LOCATION	IRAN, ONSHORE
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SUBJECT		Cable-connection diagram =320-K-020+300LP-820-300CED820	
ADAPTED TO P&ID REVISION	04	CLIENT	LAVAN INDUSTRY DEVELOPMENT COMPANY (LIDCO)
CLIENT REF.	INTEGRATED METHANOL AND AMMONIA PLANT	AIRPACK REF.	17735-30 Loop Diagrams

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CHECKED BY	RBE	+ 300LP-820
LAST MODIFICATION DATE	2023-12-20	CURRENT PAGE
AIRPACK DWG NO.	17735-30	
REVISION	02	
TOTAL PAGE AMOUNT	6	

300JDAN-820 JUNCTION BOX



CLIENT DWG NO.	N-278-VD-6019-EL-DIA-0031-01
EQUIPMENT NO.	320-K-020
EQUIPMENT LOCATION	IRAN, ONSHORE
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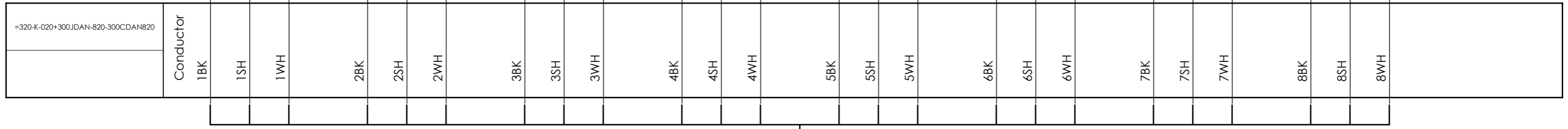
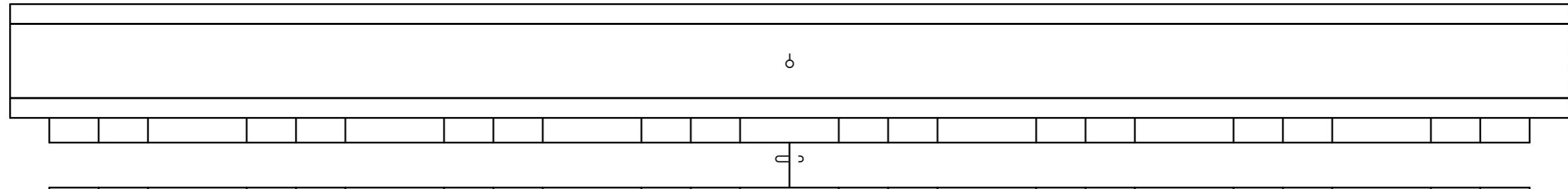
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CLIENT REF.	INTEGRATED METHANOL AND AMMONIA PLANT
AIRPACK REF.	17735-30 Loop Diagrams

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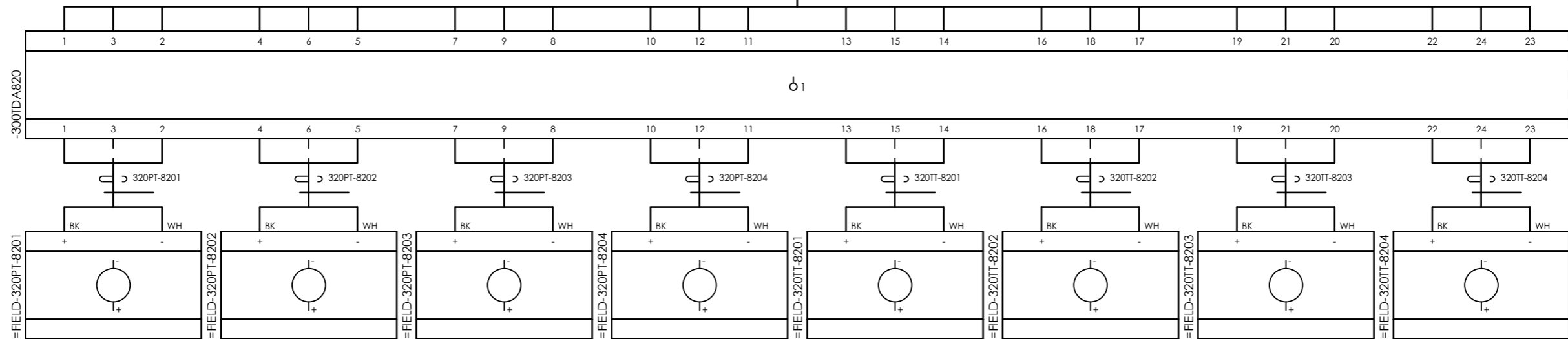
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+ 300JDAN820
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Loop Diagrams

Internal targets



External targets



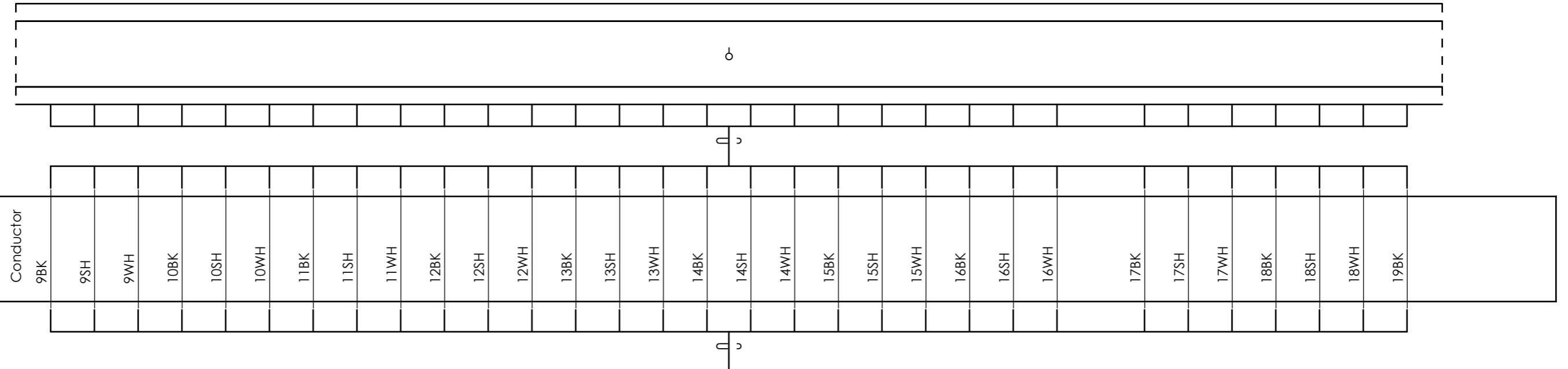
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EQUIPMENT LOCATION	IRAN, ONSHORE
THIS DRAWING IS OWNED BY AIRPACK, AND SHALL NOT BE PRINTED OR COPIED IN ANY OTHER WAY THAN WITH AIRPACKS PERMISSION!	

SUBJECT		Cable-connection diagram =320-K-020+300JDAN-820-300CDAN820	
ADAPTED TO P&ID REVISION	04		
CLIENT	LAVAN INDUSTRY DEVELOPMENT COMPANY (LIDCO)		
CLIENT REF.	INTEGRATED METHANOL AND AMMONIA PLANT		
AIRPACK REF.	17735-30 Loop Diagrams		

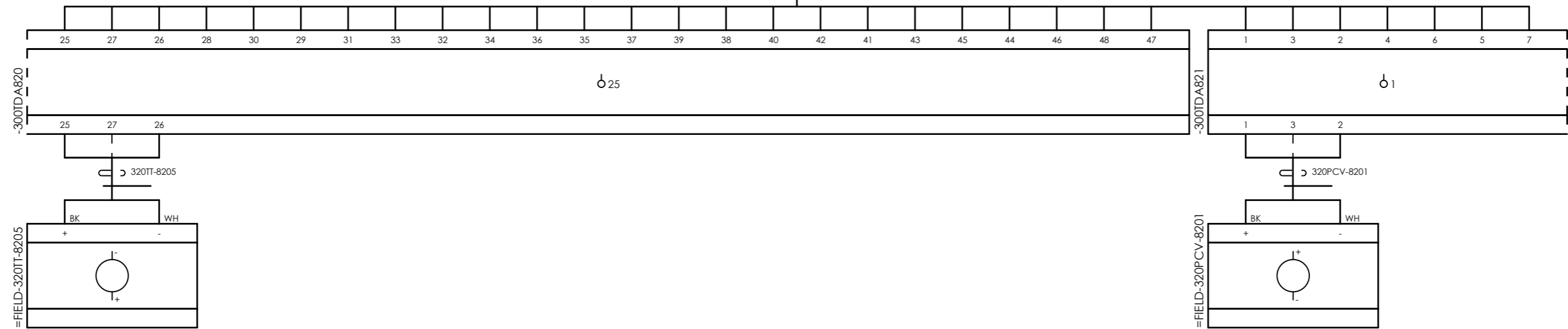
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REVISION	02	
TOTAL PAGE AMOUNT	8	

Loop Diagrams

Internal targets



External targets



CLIENT DWG NO.	N-278-VD-6019-EL-DIA-0031-01
EQUIPMENT NO.	320-K-020
EQUIPMENT LOCATION	IRAN, ONSHORE
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SUBJECT Cable-connection diagram =320-K-020+300JDAN-820-300CDAN820	
ADAPTED TO P&ID REVISION	04
CLIENT	LAVAN INDUSTRY DEVELOPMENT COMPANY (LIDCO)
CLIENT REF.	INTEGRATED METHANOL AND AMMONIA PLANT
AIRPACK REF.	17735-30 Loop Diagrams

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REVISION	02	
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Loop Diagrams

Internal targets



External targets

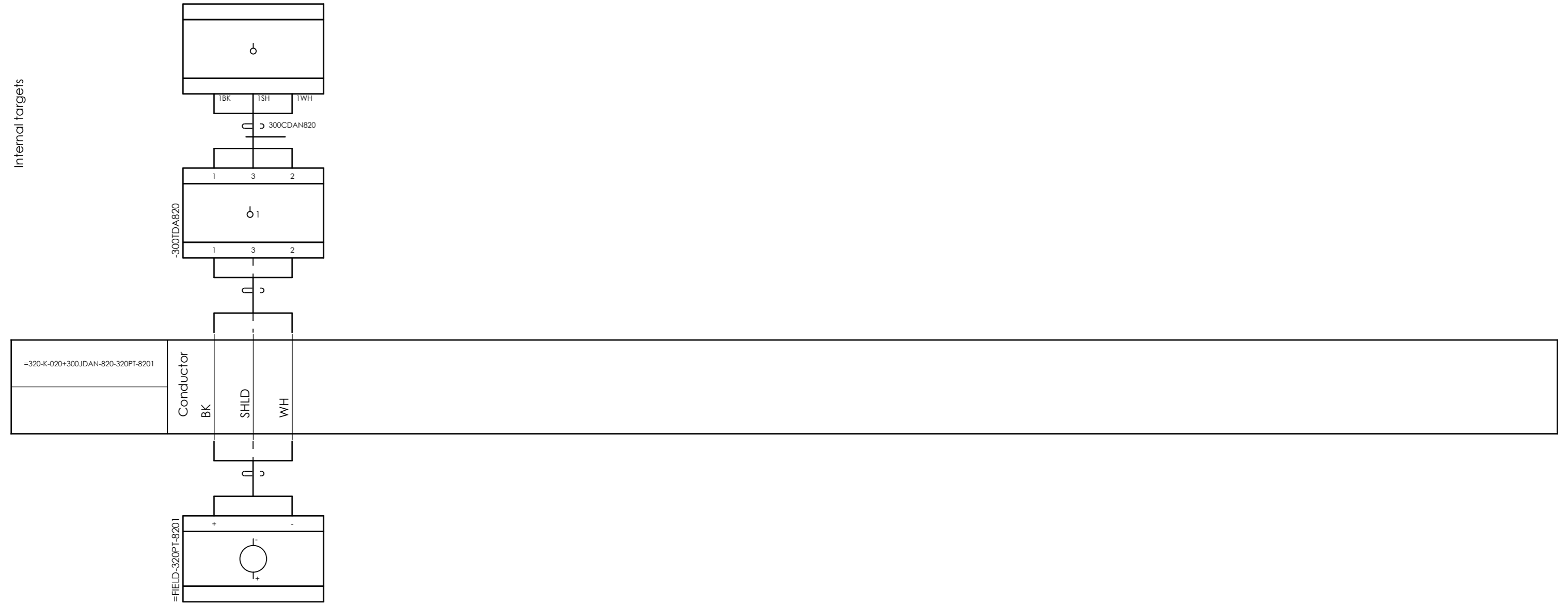


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Cable-connection diagram =320-K-020+300JDAN-820-300CDAN820		CHECKED BY		RBE		+ 300JDAN820	
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CLIENT	LAVAN INDUSTRY DEVELOPMENT COMPANY (LIDCO)	AIRPACK DWG NO.		17735-30			
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AIRPACK DWG NO.		17735-30			
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Loop Diagrams



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EQUIPMENT LOCATION	IRAN, ONSHORE
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Cable-connection diagram =320-K-020+300JDAN-820-320PT-8201		CHECKED BY	RBE	+ 300JDAN820
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AIRPACK REF.	17735-30 Loop Diagrams	TOTAL PAGE AMOUNT	11	

Loop Diagrams



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Cable-connection diagram =320-K-020+300JDAN-820-320PT-8202		CHECKED BY	RBE	+ 300JDAN820
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Loop Diagrams



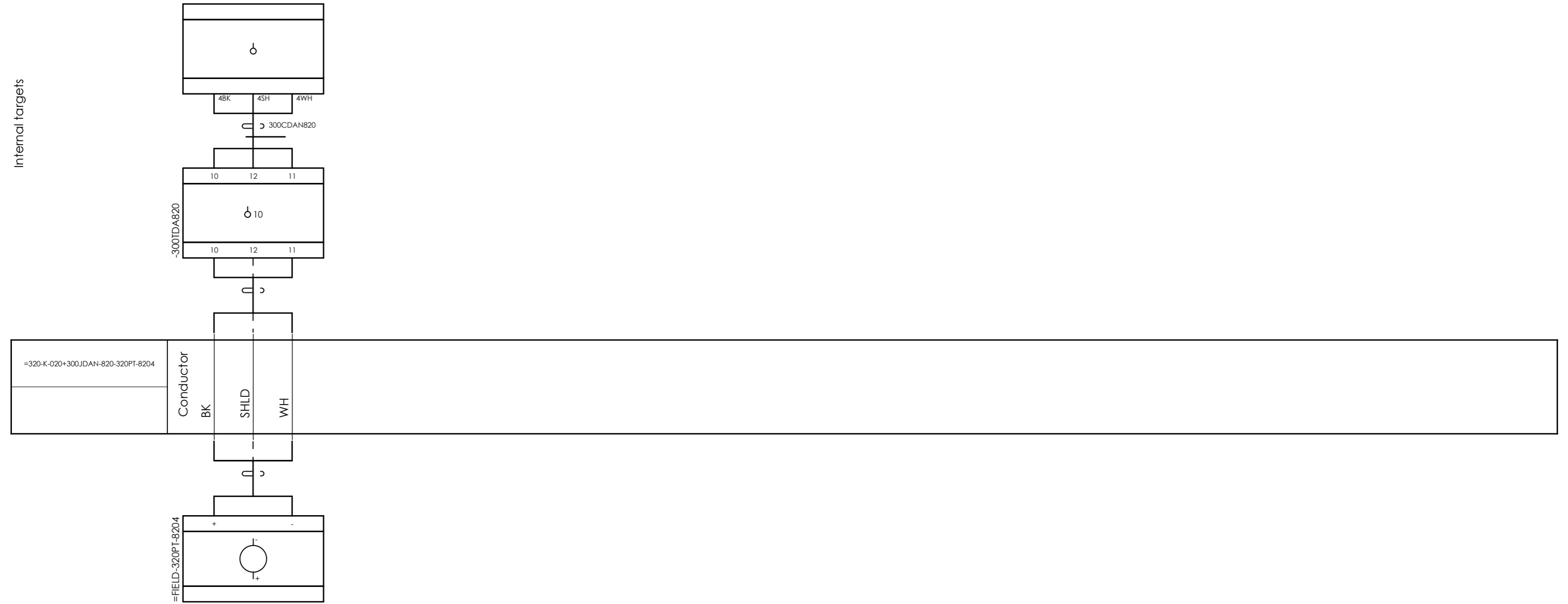
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EQUIPMENT LOCATION	IRAN, ONSHORE

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CLIENT REF.	INTEGRATED METHANOL AND AMMONIA PLANT
AIRPACK REF.	17735-30 Loop Diagrams

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= 320-K-020
+ 300JDAN820
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Loop Diagrams



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LAVAN INDUSTRY DEVELOPMENT COMPANY (LIDCO)		AIRPACK DWG NO.		17735-30	
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INTEGRATED METHANOL AND AMMONIA PLANT		TOTAL PAGE AMOUNT		14	
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Loop Diagrams



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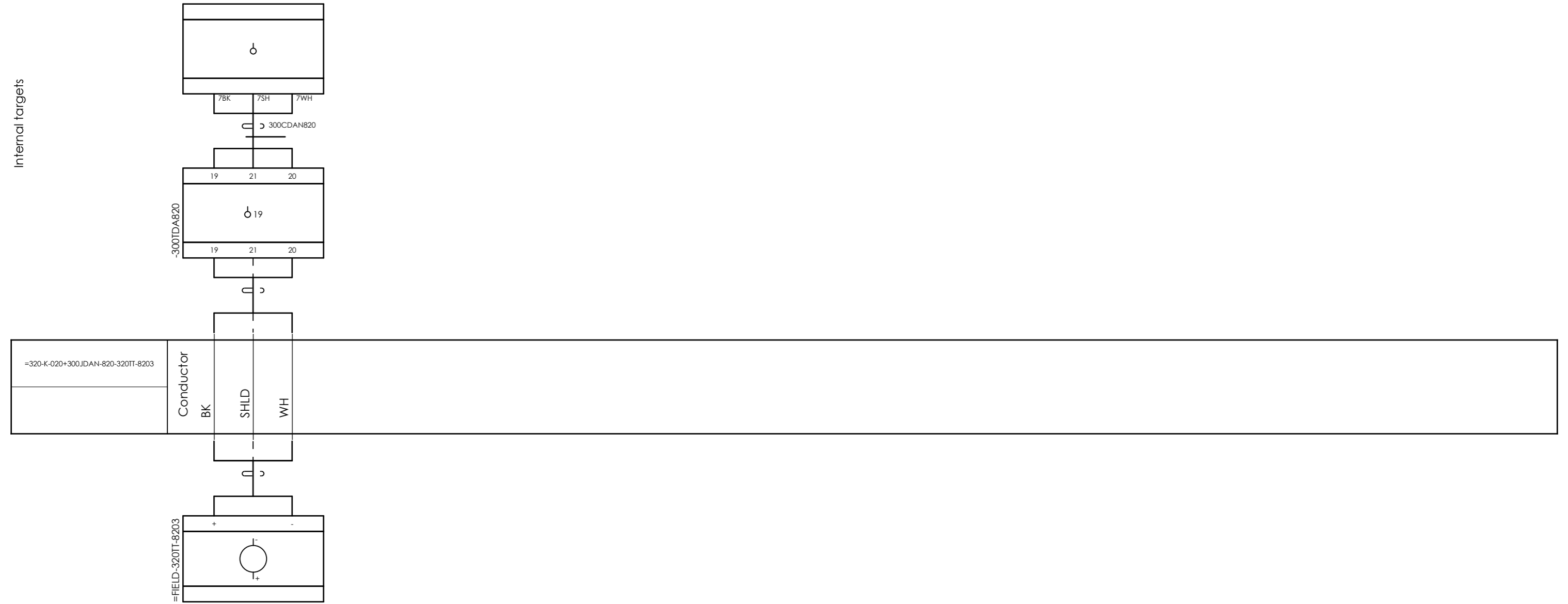
Loop Diagrams



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Loop Diagrams



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Loop Diagrams



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SUBJECT		DRAWN BY		RTR		= 320-K-020	
Cable-connection diagram =320-K-020+300JDAN-820-320TT-8204		CHECKED BY		RBE		+ 300JDAN820	
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