NUKLEARNA ELEKTRARNA KRSKO NUCLEAR POWER PLANT KRSKO	DRAWING NUMBER		REV
	S-212-060	SH: 1FDW1006X	B

CIRCUIT SCHEDULE CABLE ROUTING AND TERMINATION	RELEASED FOR REV. A	PDS	ENG INTRF 1.	ENG INTRF 2.	DESIGN ENGINEERING NUCLEAR POWER PLANT KRSKO KRSKO, SLOVENIA
	MADE IBE				
	CHKD R. PETAN				
	DWG APP B. PEVEC				
REVD PER: MOD. 1056-NA-L, FDCR-15.12	DATE 10.12.21				

REV	MADE	CH	PC-CKS	APP	DATE	REV	MADE	CH	PC-CKS	APP	DATE
A	IBE	R.P.	M.B.	B.P.	10.12.21	B	IBE	R.P.	M.B.	B.P.	09.06.23

THIS IS A CAD DRAWING AND SHOULD NOT BE REVISED OR MODIFIED MANUALLY

CKT. REV.	CONDUCTORS				CONDUIT		CIRCUIT NUMBER 1FDW1006X	1 of 1
	NO. & SIZE	LENGTH(m)	VOLTS	B/M	SIZE & TYPE	LENGTH(m)	CABLE ROUTING - COMPUTER INPUT	
	1-19-16SH	17.2	24	CBLC12	2.00G – – – – –	15.00 – – – – –	/CABLE DUCT/(OPC2+5.3)9042(OPC2+5.7) /(1WC-7545X)/1	
	NATURE OF CIRCUIT:	INST						
	FROM: (CH900CAB) CH900PLC CABINET OSC						TO: (EE106PNLA700) OSC PUMPS CONTROL PANEL OSC	

WIRE REV.	TERM. BLOCK	TERM. NUMBER	WIRE MARK	NO.	BASE COLOR	FIRST TRACER	SECOND TRACER	TERM. NUMBER	TERM. BLOCK
	X4	21b	OPCPLC_COM8	1	BLACK	–	–	11	TB4
	X4	21a	DL14612D	2	WHITE	–	–	12	TB4
	X4	22a	DX14611D	3	RED	–	–	14	TB4
	X4	23a	DX14613D	4	GREEN	–	–	16	TB4
	X4	24a	DX14614D	5	ORANGE	–	–	18	TB4
	X4	25a	DX14615D	6	BLUE	–	–	20	TB4
	X4	26a	DX14616D	7	WHITE	BLACK	–	22	TB4
	X4	27a	DX14617D	8	RED	BLACK	–	24	TB4
	X4	28a	DX14618D	9	GREEN	BLACK	–	26	TB4
	X4	29a	DL14620D	10	ORANGE	BLACK	–	28	TB4
	X4	30a	DX14619D	11	BLUE	BLACK	–	30	TB4
	X4	8a	DX71835D	12	BLACK	WHITE	–	1	TB4
	X4	9a	DX71836D	13	RED	WHITE	–	2	TB4
	X4	9b	DX71836C	14	GREEN	WHITE	–	3	TB4
	–	–	SP1	15	BLUE	WHITE	–	–	–
	–	–	SP2	16	BLACK	RED	–	–	–
	–	–	SP3	17	WHITE	RED	–	–	–
	–	–	SP4	18	ORANGE	RED	–	–	–
	–	–	SP5	19	BLUE	RED	–	–	–
	GND	GND	CABLE DRAIN					–	–

REFERENCE DWG.-FROM	REFERENCE DWG.-TO
C-210-027 SH. CH41	B-210-060 sh. 01

CKT. REV.

REMARKS:

1WC-7545X

ADD JUMPERS BTWN: X4-21b & 22b & 23b & 24b & 25b & 26b & 27b & 28b & 29b;

ADD JUMPERS BTWN: TB4-11 & 13 & 15 & 17 & 19 & 21 & 23 & 25 & 27 & 29;

ZKP 2024-1061

WIRE REV.

1. Interim Dwg. No.: S-212-060-1FDW1006X-B-IA
Interim Sketch No.: N/A
2. Design Mod. No.: ZKP 2024-1061
3. Drawing Rev. No.: B
4. New Drawing No.: N/A
5. Resp. Eng.: M.ŠEGULA Date: 07.2025
6. Checker: A.MAJERIČ Date: 07.2025

BLOCK DIAGRAM SS-211-060 Sh. W-4

FILE: 1FDW1006X-IA DWG, SPREJEL: _____

Replaced Manual Drawing: N/A
Original Design Firm: IBE, d.d.
Last Revision And Date: N/A