

Replaced Manual Drawing:
Original Design Firm:
Last Revision And Date:

N/A
SIPRO INŽENIRING d.o.o.
N/A

FILE: 211060W6-IA.dwg

SPREJEL:

LEGEND:

CIRCUIT No. —
No. COND & WIRE SIZE —
VOLTS —
B/M ITEM —
CONDUIT SIZE & TYPE —
NATURE OF CIRCUIT —

1. Interim Dwg. No.:	SS-211-060-W6-IA
Interim Sketch No.:	N/A
2. Design Mod. No.:	ZKP 2024-1061
3. Drawing Rev. No.:	N/A
4. New Drawing No.:	SS-211-060, SH. W-6
5. Resp. Eng.:	M.ŠEGULA Date: 07.2025
6. Checker:	A.MAJERIČ Date: 07.2025



WIRE MARKS —

(EE106PNLA701)
OPC WATER
QUALITY CONTROL PANEL
RM P25, OSC

1FDW1008X	DX71835D
1-9-16SH	DX71836D
24	DX71836C
CBLC21	D071814D
—	D071815D
COMP	24VDC(-)
	24VDC(-)
	SP1
	SP2



(EE106PNLA700)
OSC PUMPS
CONTROL PANEL
RM P25, OSC



VIA ---



VIA ---

REV	MADE	CH	APPS	DATE
ISSUED PER:				

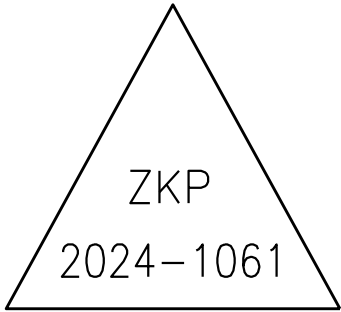
NUKLEARNA ELEKTRARNA KRSKO NUCLEAR POWER PLANT KRSKO	MADE	CHKD	DRAWING NUMBER										REV			
			SS-211-060													
ELECTRICAL BLOCK DIAGRAM	PDS		ENG INTERF		DESIGN ENGINEERING											
			1.	2.	NUCLEAR POWER PLANT KRSKO											
SYSTEM – FD			KRSKO, SLOVENIA													
SUMP DISCHARGE SYSTEM	SCALE															
	W.O.		ENGINEER APPROVAL										DEPT		DATE	
	REV	MADE	CH	PDS	APP	DATE	REV	MADE	CH	PDS	APP	DATE				

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

CODE – W

SHEET W-6

REFERENCE: B-208-060 Sh. FD-18



BLANK CIRCUITS – NONE
NEXT CIRCUIT – –