

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

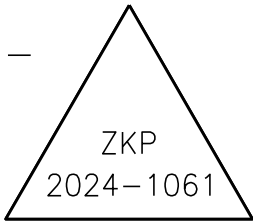
N/A
SIPRO INŽENIRING d.o.o.
N/A

FILE: 2111511601-IA.DWG, SPREJEL:

LEGEND:

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

WIRE MARKS —



1. Interim Dwg. No.:	SS-211-151-1601-IA
Interim Sketch No.:	N/A
2. Design Mod. No.:	ZKP 2024-1061
3. Drawing Rev. No.:	N/A
4. New Drawing No.:	SS-211-151 sh. 1601
5. Resp. Eng.: M. ŠEGULA	Date: 08.2025
6. Checker: F. RUS	Date: 08.2025

NUKLEARNA ELEKTRARNA KRSKO
NUCLEAR POWER PLANT KRSKO

ELECTRICAL BLOCK DIAGRAM

SYSTEM – WC

WIREWAY AND CONDUIT SYSTEM

MADE		CHKD		DRAWING NUMBER						REV	
				SS-211-151						-	
PDS				ENG INTERF		DESIGN ENGINEERING					
				1. 2.		NUCLEAR POWER PLANT KRSKO					
						KRSKO, SLOVENIA					
SCALE											
W.O.				ENGINEER APPROVAL						DEPT. DATE	
REV		MADE		CH		PC-CKS		APP		DATE	

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

CODE (-)
REFERENCE:

SHEET (-) 1601

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

1WC-8370X
—
—
—
1.50G
CND ONLY

1

(WCJ2996)
JUNCTION BOX,
RM P25, OSC

1WC-8371X
—
—
—
1.50G
CND ONLY

2

(-)
—,
—

1WC-8372
—
—
—
—
CND ONLY

3

(-)
—,
—

1WC-8373
—
—
—
—
CND ONLY

4

(-)
—,
—

1WC-8374
—
—
—
—
CND ONLY

5

(WCJ2997)
JUNCTION BOX,
RM P25, OSC

(WCJ2998)
T-CONDULET,
RM P25, OSC

(-)
—,
—

(-)
—,
—

(-)
—,
—

1 CONTAINS:
1FDU1007X
1FDU1008X
1FDU1010X
1FDU1011X
1FDU1012X

2 CONTAINS:
1FDK1037X
1FDK1038X

3 CONTAINS:

4 CONTAINS:

5 CONTAINS:

REV	MADE	CH	PC-CKS	APPS	DATE
-	-	-	-	-	-
ISSUED PER:					MOD -

BLANK CIRCUITS- NONE
NEXT CIRCUIT- -