

FILE: 1FDK1040X-IB.dwg, SPREJEL:

NUKLEARNA ELEKTRARNA KRSKO NUCLEAR POWER PLANT KRSKO					DRAWING NUMBER S-212-060										REV SH: 1FDK1040X -		
CIRCUIT SCHEDULE				RELEASED FOR REV. A		PDS		ENG INTRE		DESIGN ENGINEERING NUCLEAR POWER PLANT KRSKO KRSKO, SLOVENIA							
CABLE ROUTING AND TERMINATION				MADE -		1.		2.									
				CHKD -													
ISSUED PER: -				DWG APP -		REV	MADE	CH	PC-CKS	APP	DATE	REV	MADE	CH	PC-CKS	APP	DATE
				DATE -		-	-	-	-	-	-	-	-	-	-	-	-
THIS IS A CAD DRAWING AND SHOULD NOT BE REVISED OR MODIFIED MANUALLY																	
CKT. REV.	CONDUCTORS				CONDUIT		CIRCUIT NUMBER				1FDK1040X				1 of 1		
	NO. & SIZE	LENGTH(m)	VOLTS	B/M	SIZE & TYPE	LENGTH(m)											
	1-9-16SH	17.0	24	CBLC21	2.50G 1.00G&1.00L	6.0 7.5&0.5											
	NATURE OF CIRCUIT: CONT																
FROM: (EE106PNLA701) OPC WATER QUALITY CONTROL PANEL, RM P25, OSC BLDG										TO: (W900SKD001) OSC BLDG WATER TREATMENT SKID RM P26, OSC BLDG							
WIRE REV.	TERM. BLOCK	TERM. NUMBER	WIRE MARK		NO.	BASE COLOR	FIRST TRACER	SECOND TRACER	TERM. NUMBER	TERM. BLOCK							
	TB1	10	DX71804D		1	BLACK	-	-	NO	AUX.REL							
	TB1	11	DX71804C		2	WHITE	-	-	C	AUX.REL							
	TB2	2a	D071820C		3	RED	-	-	1	PMP CTRL							
	TB2	2b	D071820D		4	GREEN	-	-	2	PMP CTRL							
			SP1		5	ORANGE	-	-									
			SP2		6	BLUE	-	-									
			SP3		7	WHITE	BLACK	-									
			SP4		8	RED	BLACK	-									
			SP5		9	GREEN	BLACK	-									
					10	ORANGE	BLACK	-									
					11	BLUE	BLACK										
					12	BLACK	WHITE										
					13	RED	WHITE										
					14	GREEN	WHITE										
					15	BLUE	WHITE										
					16	BLACK					1. Interim Dwg. No.: S-212-060-1FDK1040X-IA Interim Sketch No.: N/A 2. Design Mod. No.: ZKP 2024-1061 3. Drawing Rev. No.: N/A 4. New Drawing No.: S-212-060, Sh. 1FDK1040X 5. Resp. Eng.: M.SEGULA Date: 06.2026 6. Checker: A.MAJERIC Date: 06.2026						
					17	WHITE											
					18	ORANGE											
					19	BLUE											
	-	-	CABLE DRAIN						-	-							
REFERENCE DWG.-FROM						REFERENCE DWG.-TO											
C-210-060, SH.02						816-364, SH.30, SH.31 & SH.32											
CKT. REV.	REMARKS: VIA 1WC-8369X										INSTALLATION NOTE:						WIRE REV.
	ZKP 2024-1061 NEW DRAWING																
-						BLOCK DIAGRAM SS-211-060, Sh. K-8											

Replaced Manual Drawing: N/A
Original Design Firm: SIPRO INŽENIRING D.O.O.
Last Revision And Date: N/A