

NUKLEARNA ELEKTRARNA KRSKO NUCLEAR POWER PLANT KRSKO					DRAWING NUMBER										REV					
					S-212-060					SH: 1FDK1043X					-					
CIRCUIT SCHEDULE				RELEASED FOR REV. A				PDS		ENG INFR		DESIGN ENGINEERING								
CABLE ROUTING AND TERMINATION				MADE -				1.		2.		NUCLEAR POWER PLANT KRSKO								
				CHKD -								KRSKO, SLOVENIA								
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					1FDK1043X					1 of 1			
	NO. & SIZE	LENGTH(m)	VOLTS	B/M	SIZE & TYPE	LENGTH(m)	CABLE ROUTING - COMPUTER INPUT													
	1-3-14	9.5	230	CBLB9RB	1.50G 0.75G	4.5 2.0	/(1WC-8368X),WCJ2995,(*)/3													
	NATURE OF CIRCUIT: PWR																			
FROM: (EE106PNLA701) OPC WATER QUALITY CONTROL PANEL, RM P25, OSC BLDG							TO: (W900MSE001) OSC WTR TRTMNT UV DESINF DEVICE RM P25, OSC BLDG													
WIRE REV.	TERM. BLOCK	TERM. NUMBER	WIRE MARK		NO.	BASE COLOR	FIRST TRACER	SECOND TRACER	TERM. NUMBER	TERM. BLOCK										
	TBX2	5	L2		1	BLACK	-	-	L											
	TBX2	6	N		2	WHITE	-	-	N											
	TBX2	7	PE		3	RED	-	-	PE											
					4	GREEN	-	-												
					5	ORANGE	-	-												
					6	BLUE	-	-												
					7	WHITE	BLACK	-												
					8	RED	BLACK	-												
					9	GREEN	BLACK	-												
					10	ORANGE	BLACK	-												
					11	BLUE	BLACK													
					12	BLACK	WHITE													
					13	RED	WHITE													
					14	GREEN	WHITE													
					15	BLUE	WHITE													
					16	BLACK														
					17	WHITE														
					18	ORANGE														
					19	BLUE														
	-	-	CABLE DRAIN																	
REFERENCE DWG.-FROM						REFERENCE DWG.-TO														
C-210-060, SH.02						-														
CKT. REV.	REMARKS: VIA 1WC-8368X																			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

FILE: 1FDK1043X-1A.dwg, SPREJEL: -----