

NUKLEARNA ELEKTRARNA KRSKO NUCLEAR POWER PLANT KRSKO					DRAWING NUMBER S-212-060										REV A																		
CIRCUIT SCHEDULE					RELEASED FOR REV. A					PDS		ENG INTRF		DESIGN ENGINEERING NUCLEAR POWER PLANT KRSKO KRSKO, SLOVENIA																			
CABLE ROUTING AND TERMINATION					MADE M.S.					1.		2.																					
					CHKD R.P.																												
REV'D PER: MOD. 1056-NA-L					DWG APP B.P.					REV		MADE		CH		PC-CKS		APP		DATE		REV		MADE		CH		PC-CKS		APP		DATE	
					DATE 02.2022					A		M.S.		R.P.		M.B.		B.P.		02.2022													
THIS IS A CAD DRAWING AND SHOULD NOT BE REVISED OR MODIFIED MANUALLY																																	
CKT. REV.	CONDUCTORS				CONDUIT				CIRCUIT NUMBER 1FDE1006X										1 of 1														
	NO. & SIZE	LENGTH(m)	VOLTS	B/M	SIZE & TYPE	LENGTH(m)	CABLE ROUTING - COMPUTER INPUT /(1WC-6403X)/1																										
	1-VENDOR (1-2-16)	8.0	230V	SPECIAL	1.00G	7.0																											
	NATURE OF CIRCUIT: CONT																																
	FROM: (EE106PNLA700) PUMPS CONT PNL RM P25, OSC BLDG										TO: (LS8325A) WATER TNK LO-LVL SWITCH, RM P25, OSC BLDG																						
WIRE REV.	TERM. BLOCK	TERM. NUMBER	WIRE MARK		NO.	BASE COLOR	FIRST TRACER	SECOND TRACER	TERM. NUMBER	TERM. BLOCK																							
	TB2	17	1-FD18		1	BLACK	-	-	-	-																							
	TB2	18	3-FD18		2	WHITE	-	-	-	-																							
					3	RED	-	-	-	-																							
					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	RED	-	-	-																							
					17	WHITE	RED	-	-	-																							
					18	ORANGE	RED	-	-	-																							
					19	BLUE	RED	-	-	-																							
			CABLE DRAIN																														
REFERENCE DWG.-FROM C-210-060, FD01										REFERENCE DWG.-TO -																							
CKT. REV.	REMARKS: VIA 1WC-6403X INSTALL JUMPER BETWEEN TB2-17 & TB2-19										1. Interim Dwg. No.: SS-212-060-1FDE1006X-A-IA Interim Sketch No.: N/A 2. Design Mod. No.: ZKP 2024-1061 3. Drawing Rev. No.: A 4. New Drawing No.: N/A 5. Resp. Eng.: M.ŠEGLA Date: 07.2025 6. Checker: A.MAJERIČ Date: 07.2025										WIRE REV.												
										BLOCK DIAGRAM SS-211-060, E-6																							

FILE: 1FDE1006X.DWG, SPREJEL:

Replaced Manual Drawing: N/A

Original Design Firm: SIPRO INZENIRING D.O.O.

Last Revision And Date: N/A