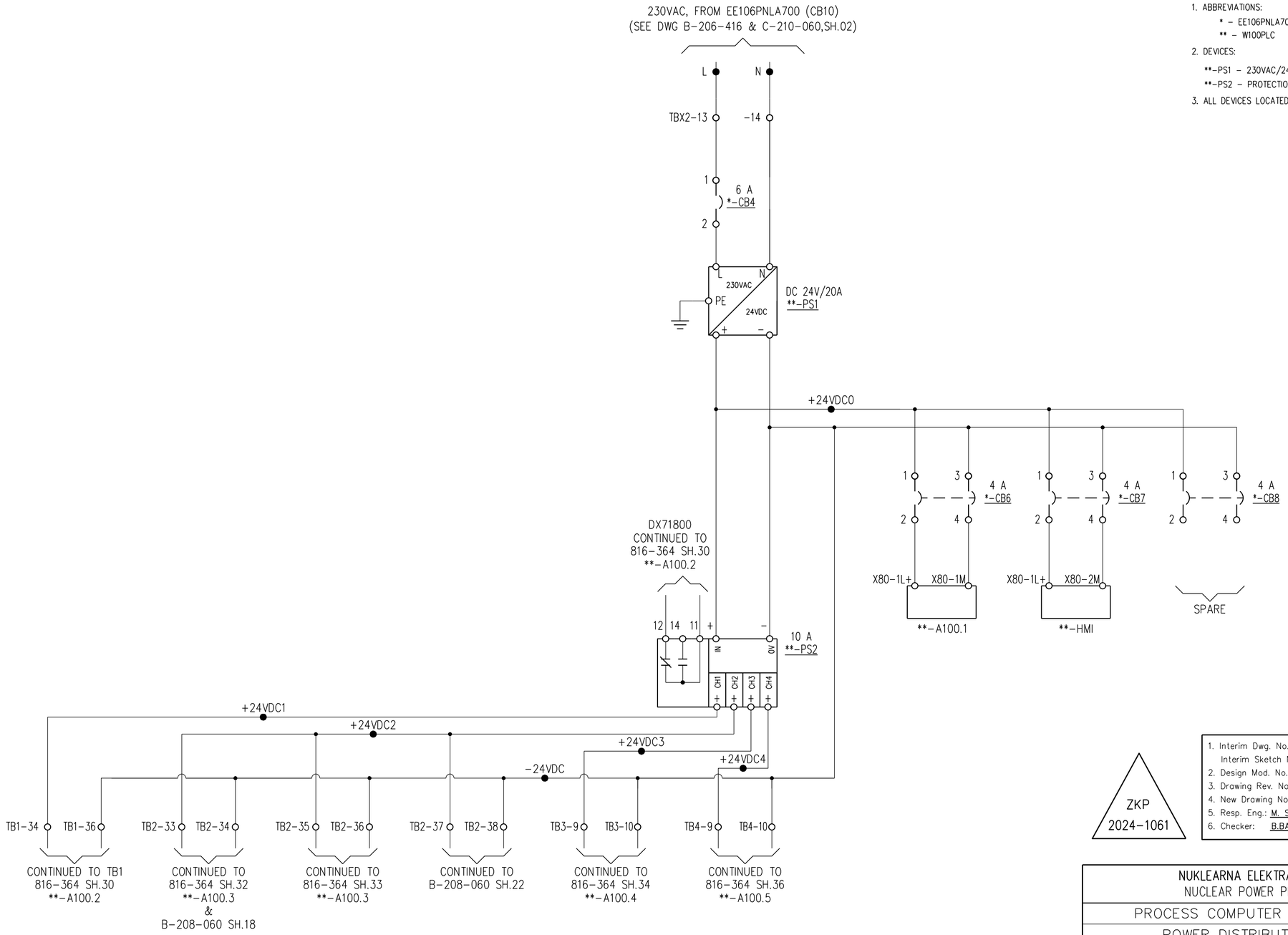
NOTES:

1. ABBREVIATIONS:
   * – EE106PNLA701
   ** – W100PLC
2. DEVICES:
   **–PS1 – 230VAC/24VDC POWER SUPPLY
   **–PS2 – PROTECTION SELECTIVITY MODULE
3. ALL DEVICES LOCATED IN EE106PNLA701



NEW DRAWING

ZKP
2024-1061

1. Interim Dwg. No.:	816-164-10-IA	
Interim Sketch No.:	N/A	
2. Design Mod. No.:	ZKP 2024-1061	
3. Drawing Rev. No.:	N/A	
4. New Drawing No.:	816-164-10	
5. Resp. Eng.:	M. SEGULA	Date: 07.2025
6. Checker:	B.BAS	Date: 07.2025

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

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

NO.	DATE	BY	REVISION	CKD. BY	LE APPR.

NUKLEARNA ELEKTRARNA KRSKO
NUCLEAR POWER PLANT KRSKO

PROCESS COMPUTER SYSTEMS – PCS

POWER DISTRIBUTION DIAGRAM

(W100PLC) EE106PNLA701 CABINET

DESIGN ENGINEERING
NUCLEAR POWER PLANT KRSKO KRSKO, SLOVENIA

MADE	CHECKED	LE APPROVAL
1. M. ŠEGULA	2. R. PETAN	3. D. VEHOVAR

REFERENCE DRAWINGS:

SCALE				
	816-164	CH	10	
	DRAWING NUMBER	SYSTEM	SH.NO.	REV.

FILE: 81616410-IA.DWG, SPREJEL: _____