

Technical drawing of a rectangular panel. The overall width is 2240 and the overall height is 1440. The panel is divided into two horizontal sections, labeled 1 and 2. Section 1 has a height of 800 and contains three symbols: a circle with a cross, a circle with a dot, and a circle with a vertical line. Section 2 has a height of 600. The panel has a 20mm border on the top and bottom. A dimension of 600 is indicated for the bottom section, and a dimension of 20 is indicated for the bottom border.

ZOZNAM STITKOV

POLE C. 1

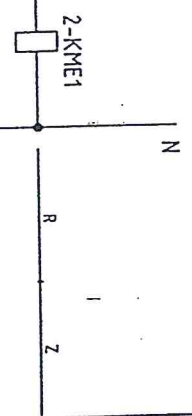
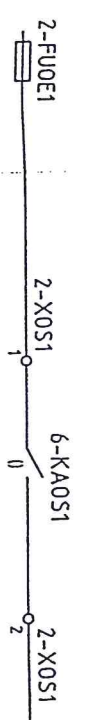
C.	TEXT	OZN, PRISTROJA	KSN
1			
2	ZAP	P1-HL11	1

068. 940-2

ROZVODNA SUSTAVA:
3PEN-50Hz380V / TN-C
In=50A, Iks=3,7kA, Ik=7,9kA
OCHRANA:NULOVANIM.
POVRCHOVA UPRAVA:
STANDARDNA
PRIVOD A VYVODY SPODOM
KRYTIE IP40/IP00

j					EZ - ELEKTROSYSTEMY Bratislava s.p.				KRESLIL	ANČAKOVA	
i	I				OBERATIL SEP JE BOHUNICE				PROJEKTANT	ING JURAK	
h					INVESTOR SEP JE BOHUNICE				ZODP.PRŮJ.	ING JURAK	
g					STAVBA AKOBUJE EBO				KONTROLOVAL	ING SÍROTA	
f					I. ETAPA				SÚPRED PD	PROJEKT	DATUM
e					OBJEKT PS PS 940/AI.VIVZ				HIERIA	1 : 20	POCET AI4
d				HAZOVI	RMS2			ZAK.C.	609-052-6251-50020	INDEX	POBADOVNE ČÍSLO
c	ZRENA PRIV. KABLA A IŠTILOV A DOPLN. PRE SEMAFORY		ING.BEDNARIKOVA	08/94				ARCHIVNE ČÍSLO			
b	ZRUSENIE SVETIELA EA 2.10		ING.BEDNARIKOVA	3/94	CEDELEC			3-4-00179	C		
a	DOPLENENIE ROZVADOVACA		ING.BEDNARIKOVA	1/94				LISIOV	8	LISF	1
INDEX	HAZOVI ŽELEZY	Heslo podpis	DATUM	ČÍSLO KOPIE							D2

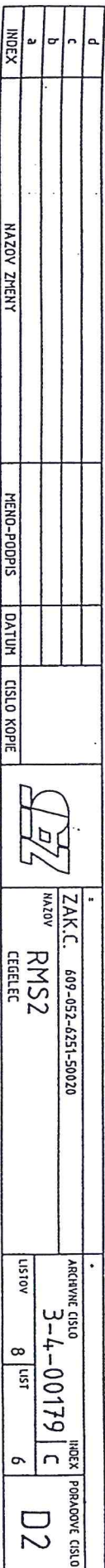
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16

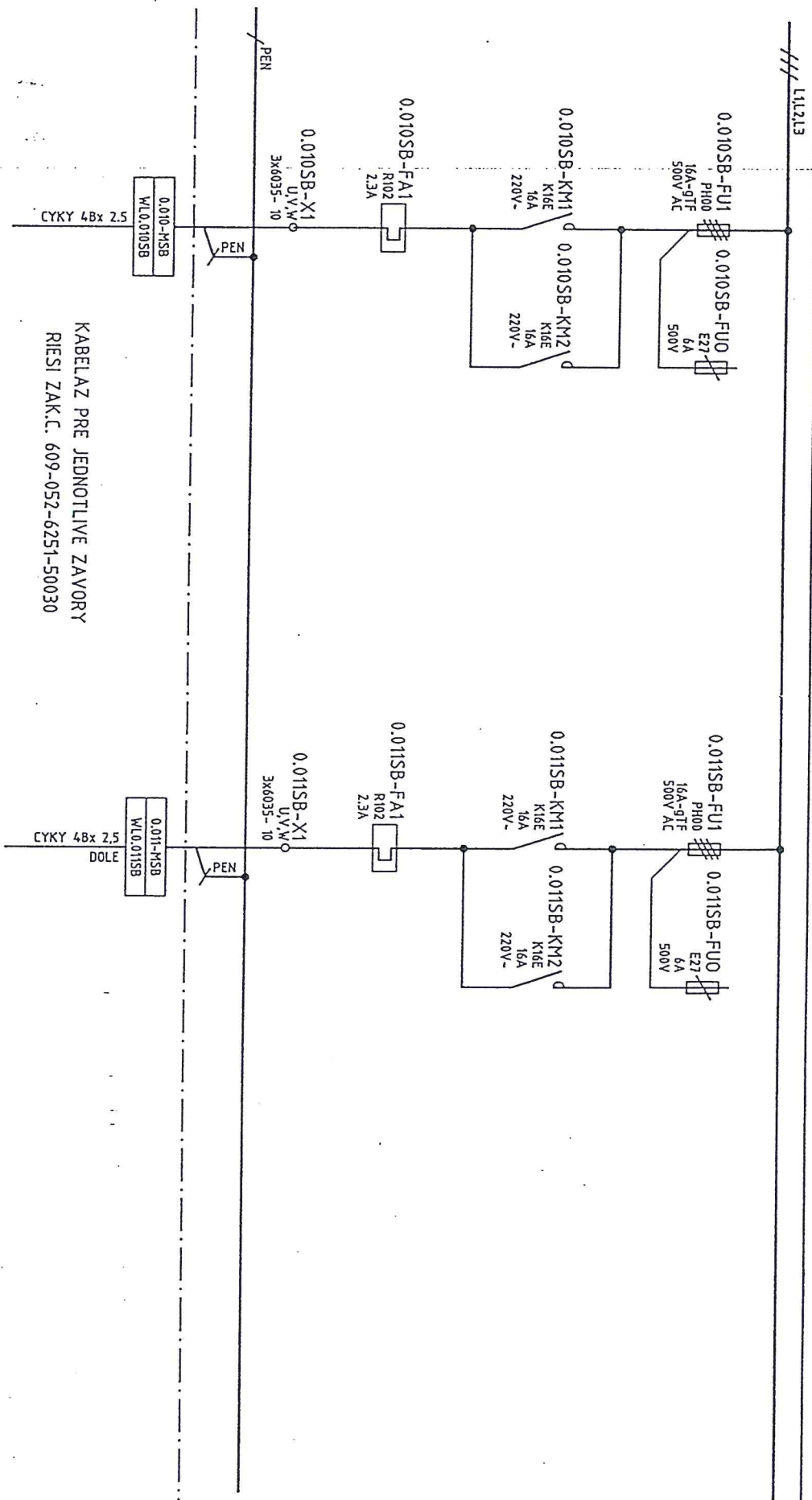


STYKAC
ZAPNUTIA
OSVETLENIA
A1

d						ZAK.C. 609-052-6251-50020 HIAZOV RMS2 CEGELEC	ARGIVNE CISLO 3-4-00179	INDEX PORADOVE CISLO D2
c								
b								
a								
INDEX	HIAZOV ZHENY		MEMO-P-00PIS	DATUM	CISLO KOPIE		LUSTOV	8

POLE cz





0,45 kW

0,45 kW

[illegible]

POLE cz



ZAK.C. 609-052-6251-50020
HAZOV
RMSZ
CEGEI ET

ARCHIVNE CISTO	INDEX	PRADOVE CISTO
3-4-00179	C	D2
LISTOV	8 LIST	8

SCHÉMA ZAPOJENIA PREPÍNANIA VONK. OSVETLENIA

OBJEKT SO 940-2 – ROZVÁDZAČ RMS 2- POLE 2