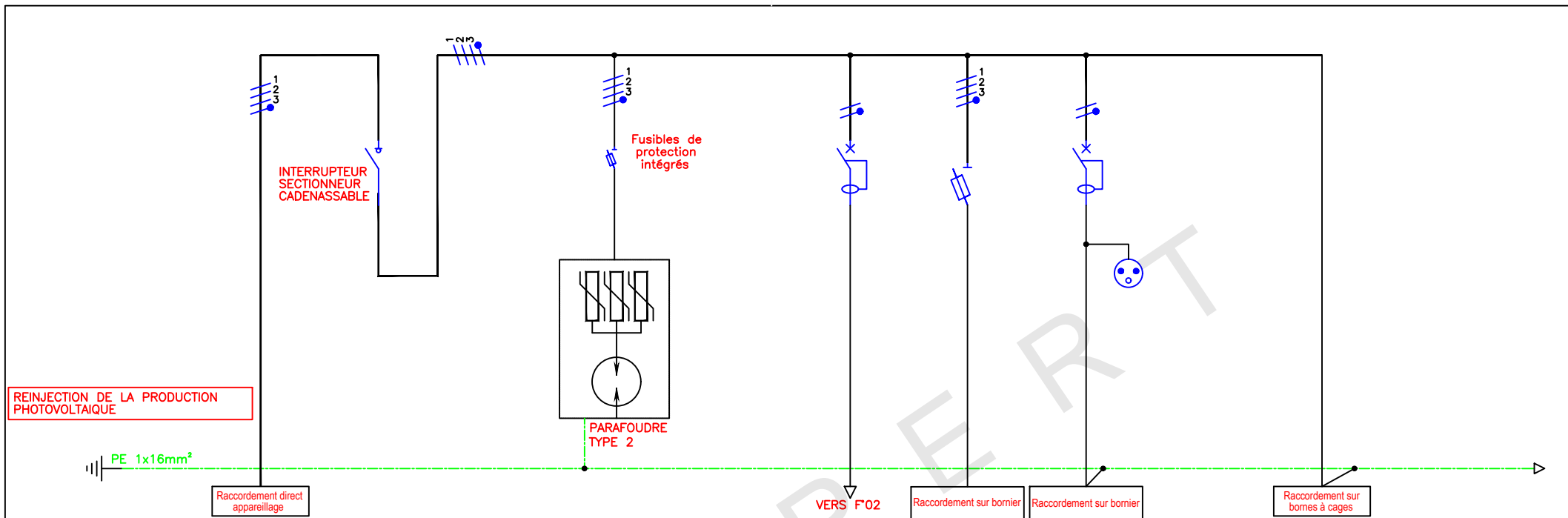
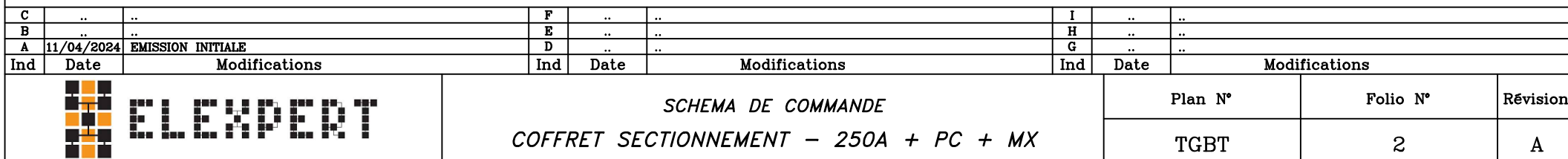




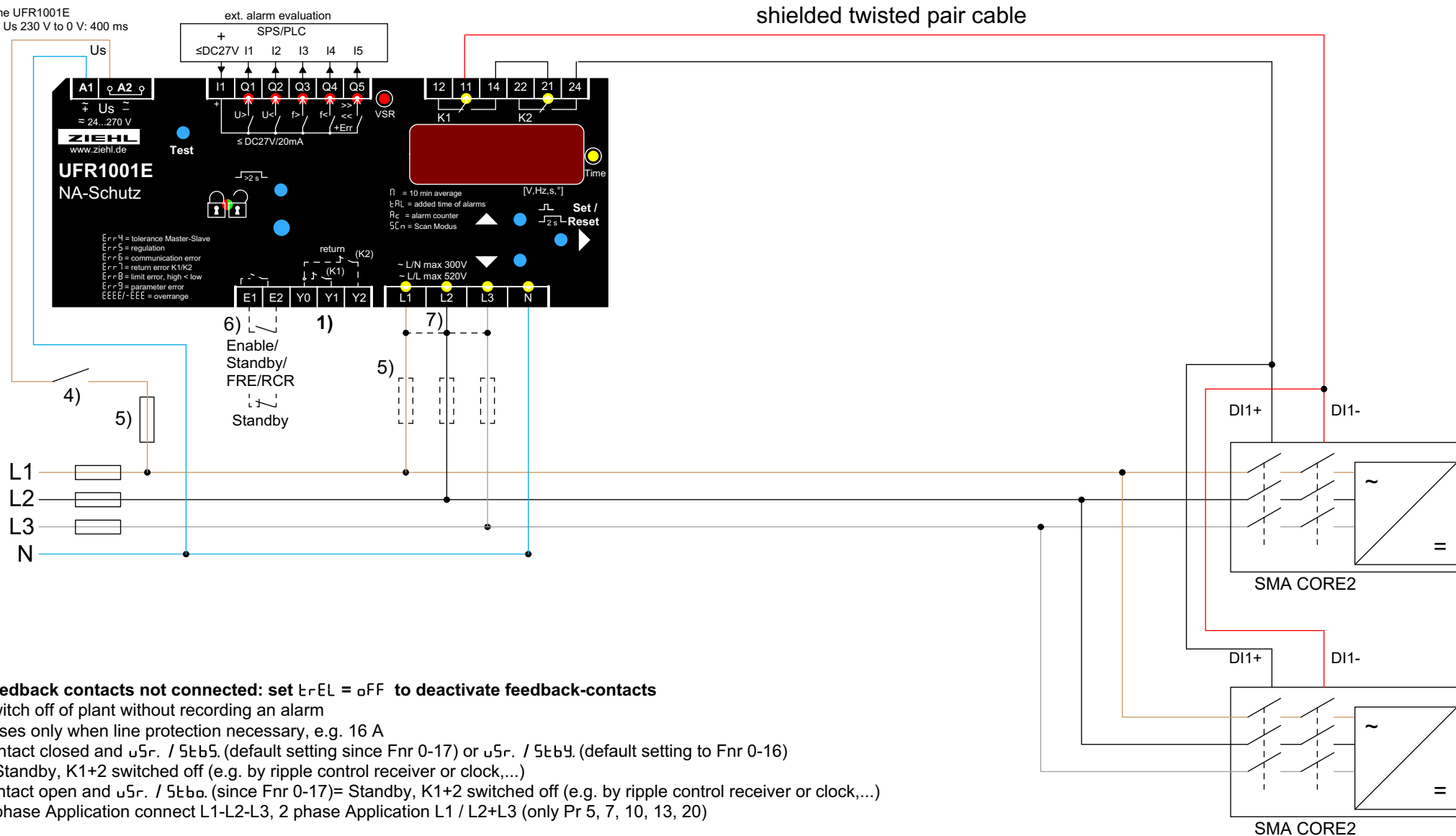
Designation	REINJECTION	INTERRUPTEUR SECTIONNEUR GENERAL AVEC MX	PARAFONDRE TYPE 2	PROTECTION BOBINE MX INTER-SEC GENERAL	PROTECTION PRISE DE TENSION RELAIS ZIEHL	PROTECTION PC ET RELAIS ZIEHL	VERS ONDULEUR
Repère circuit	.	.	.	.	.	.	.
Puissance KVA	100–150kVA	.	.	.	.	.	100–150kVA
I Absorbée	.	.	.	.	.	.	.
Type de protec.	.	NSX250NA	FUSIBLE	iDT40T	FUSIBLES	iDT40T	.
Nombre de poles/dec.	.	.	.	.	.	.	.
Calibre protection (A)	.	4x250	4x40	6+N	4x4	16+N	.
Sensibilité	Type	.	.	30mA	ASI	30mA	ASI
Courbe	.	.	.	C	.	C	.
Type de cable	AR2V	.	.	.	.	.	R2V
Section mm2	4x1x240	.	.	2x2.5	.	2x2.5	5G70
Section PE	.	.	.	.	.	.	.

C	..	..	F	..	..	I	..	..	
B	..	..	E	..	..	H	..	..	
A	11/04/2024	EMISSION INITIALE	D	..	..	G	..	..	
Ind	Date	Modifications	Ind	Date	Modifications	Ind	Date	Modifications	
		SCHEMA ELECTRIQUE COFFRET SECTIONNEMENT – 250A + PC + MX				Plan N°		Folio N°	Révision
						TGBT		1	A



VDE0126-1-1:2012-06

Bridging time UFR1001E
at dropping U_s 230 V to 0 V: 400 ms



- 1) **Feedback contacts not connected: set t_{REL} = OFF to deactivate feedback-contacts**
- 4) Switch off of plant without recording an alarm
- 5) Fuses only when line protection necessary, e.g. 16 A
- 6) contact closed and u_{Sr} / 5t65. (default setting since Fnr 0-17) or u_{Sr} / 5t65. (default setting to Fnr 0-16)
= Standby, K1+2 switched off (e.g. by ripple control receiver or clock,...)
contact open and u_{Sr} / 5t66. (since Fnr 0-17)= Standby, K1+2 switched off (e.g. by ripple control receiver or clock,...)
- 7) 1 phase Application connect L1-L2-L3, 2 phase Application L1 / L2+L3 (only Pr 5, 7, 10, 13, 20)