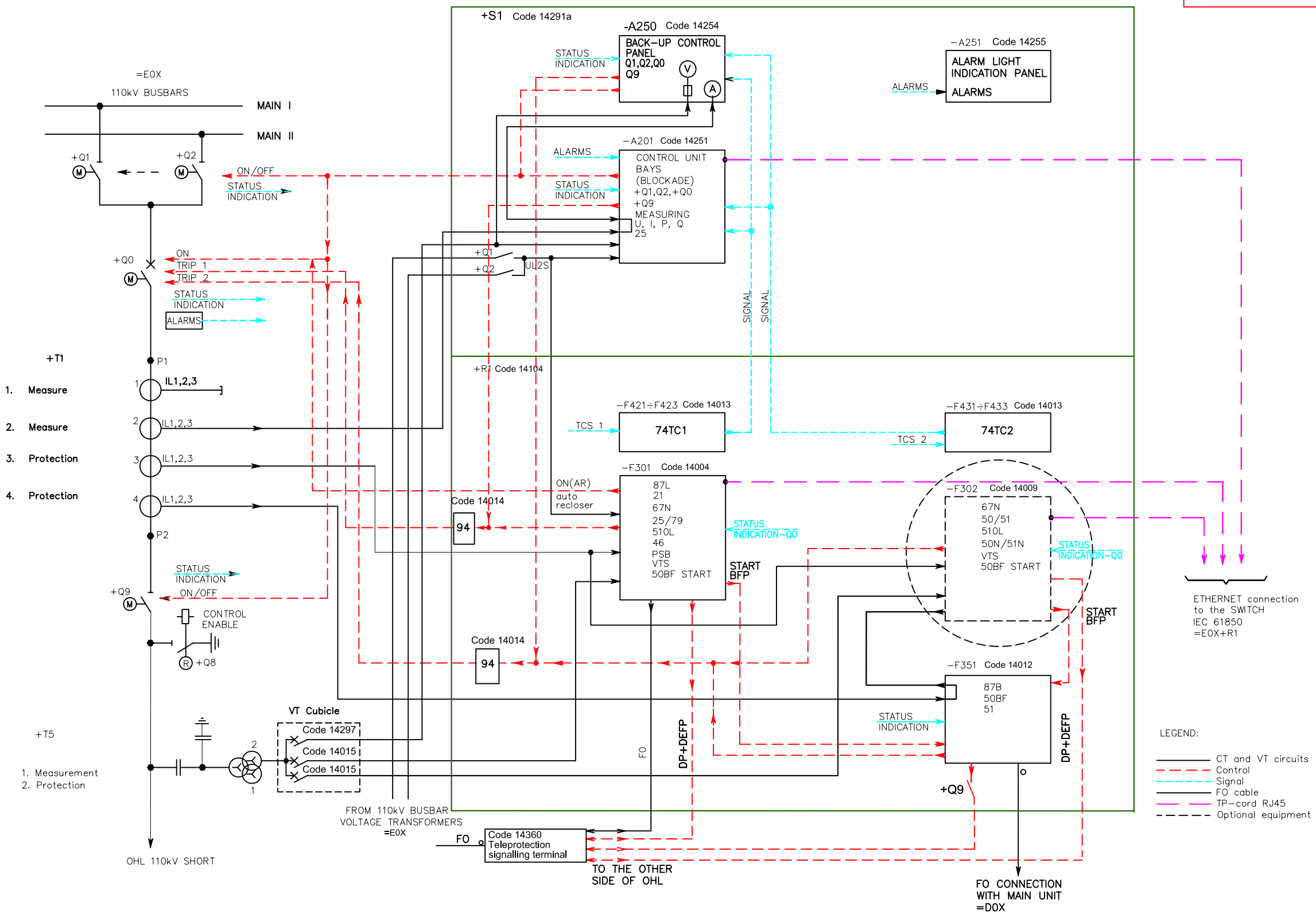
OHL 110kV SHORT WITHOUT SWITCH – SS VRANJE 4

Protection-control block diagrams, 110kV OHL short bay =E0X

NOTE: PRELIMINARY DRAWING FOR TENDER PURPOSES ONLY



3					
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1	03/05/11	Engineer	Engineer	–	Draft drawing to be commented by Beneficiary/Contracting Authority
REVISION	DATE	DRAWN	CHECKED	APPROVED	REASON FOR REVISION

ENGINEER: Ingeniería, Estudios y Proyectos NIP, S.A. eptisa

BENEFICIARY: EMC ELEKTROMREŽA SRBIJE

CONTRACTING AUTHORITY: DELEGATION OF THE EU TO THE REPUBLIC OF SERBIA

PROJECT :

Contract No: 10SER01/25/21

Supply of equipment and materials for Construction of substations 400/110 kV Leskovac 2 & Vranje 4

EuropeAid/131497/C/SUP/RS

SCALE:

DRAWING CODE: PC–5

PAGE: 1

NEXT PAGE: –

DATE: 03/05/11

DRAWN	CHECKED	APPROVED
Engineer	Engineer	–

TITLE : OHL 110kV SHORT WITHOUT SWITCH – SS VRANJE 4
Protection–control block diagrams, 400/110 kV

REV: 1

DIN : A3