NOT	ÄNDRING	INFÖRD	SIGN

RTU MV MEASUREMENTS

ELLEVIO

KONSTR.	KJS	RIT.	KJS
KOLL.	HRo	GODK.	
SKALA		DAT.	2023-10-23

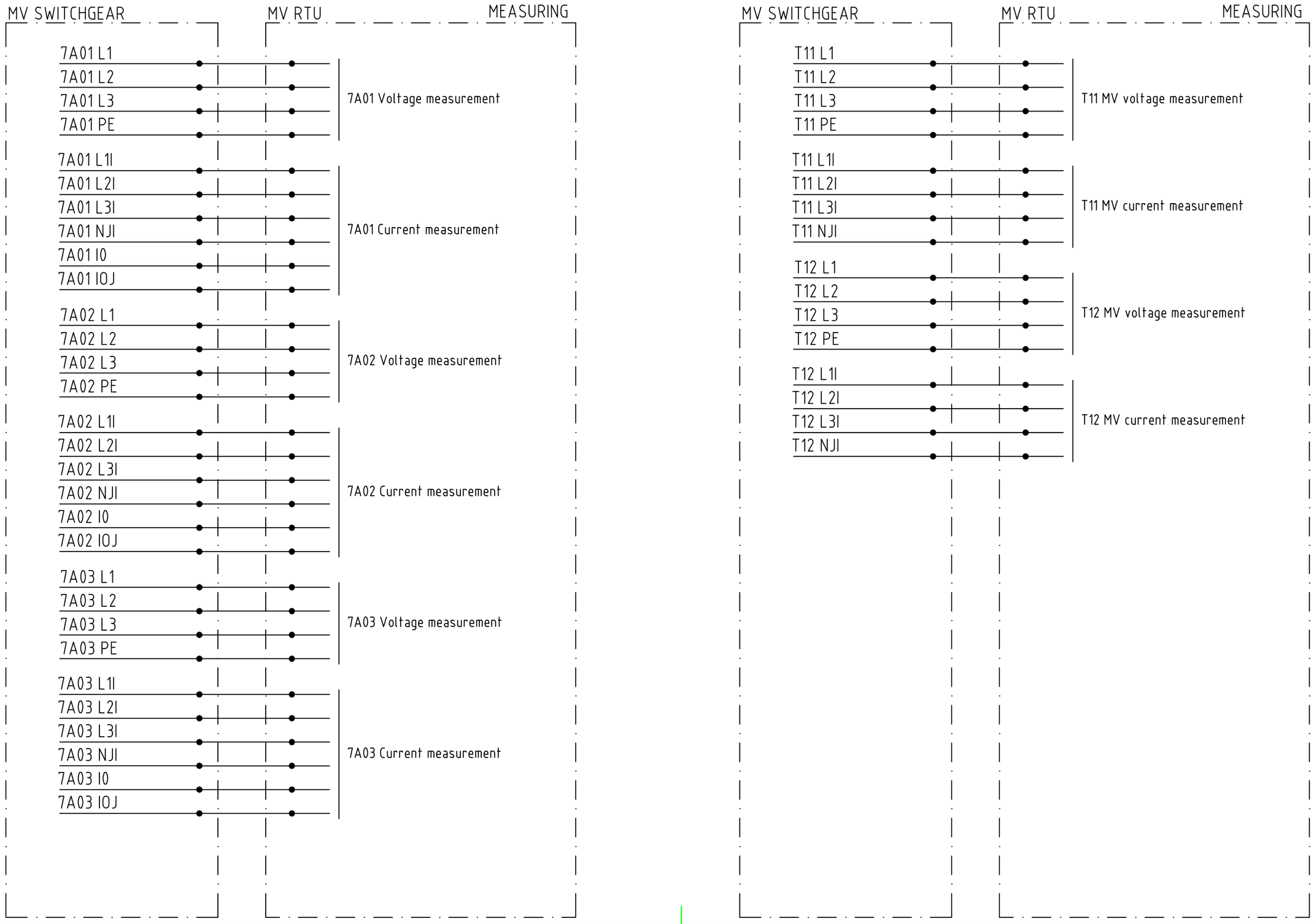
SECONDARY SUBSTATION

SWITCHGEAR

Example schematics MV Type 1 Signal

Attachment 5

ERS.	
BLAD	1
FORTS.BLAD	2



NOT	ÄNDRING	INFÖRD	SIGN

RTU MV MEASUREMENTS

ELLEVIO

KONSTR.	KJS	RIT.	KJS
KOLL.	HRo	GODK.	
SKALA		DAT.	2023-10-23

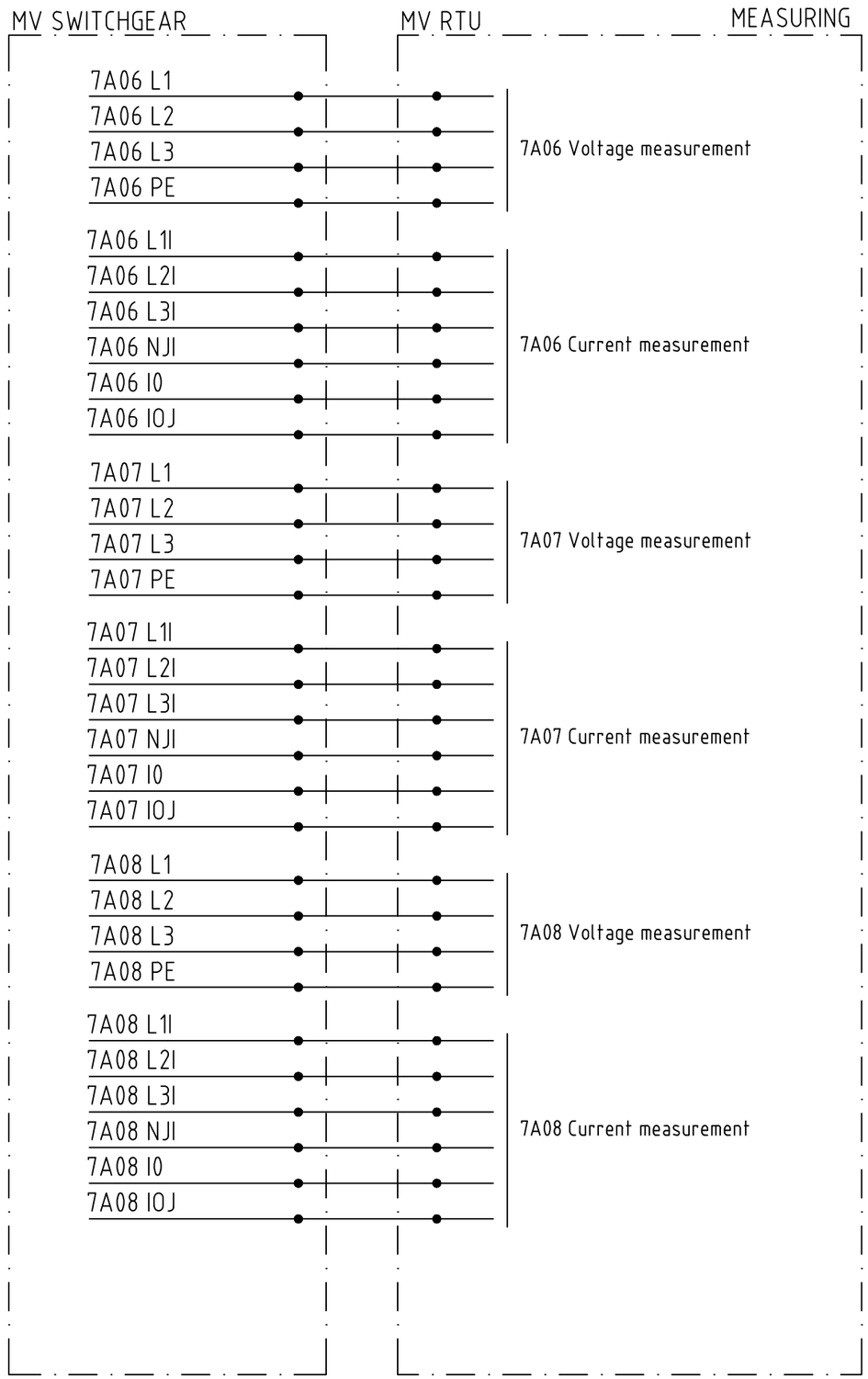
SECONDARY SUBSTATION

SWITCHGEAR

Example schematics MV Type 1 Signal

Attachment 5

ERS.	
BLAD	2
FORTS.BLAD	3



NOT	ÄNDRING	INFÖRD	SIGN

RTU MV DI

ELLEVIO

KONSTR.	KJS	RIT.	KJS
KOLL.	HRo	GODK.	
SKALA		DAT.	2023-10-23

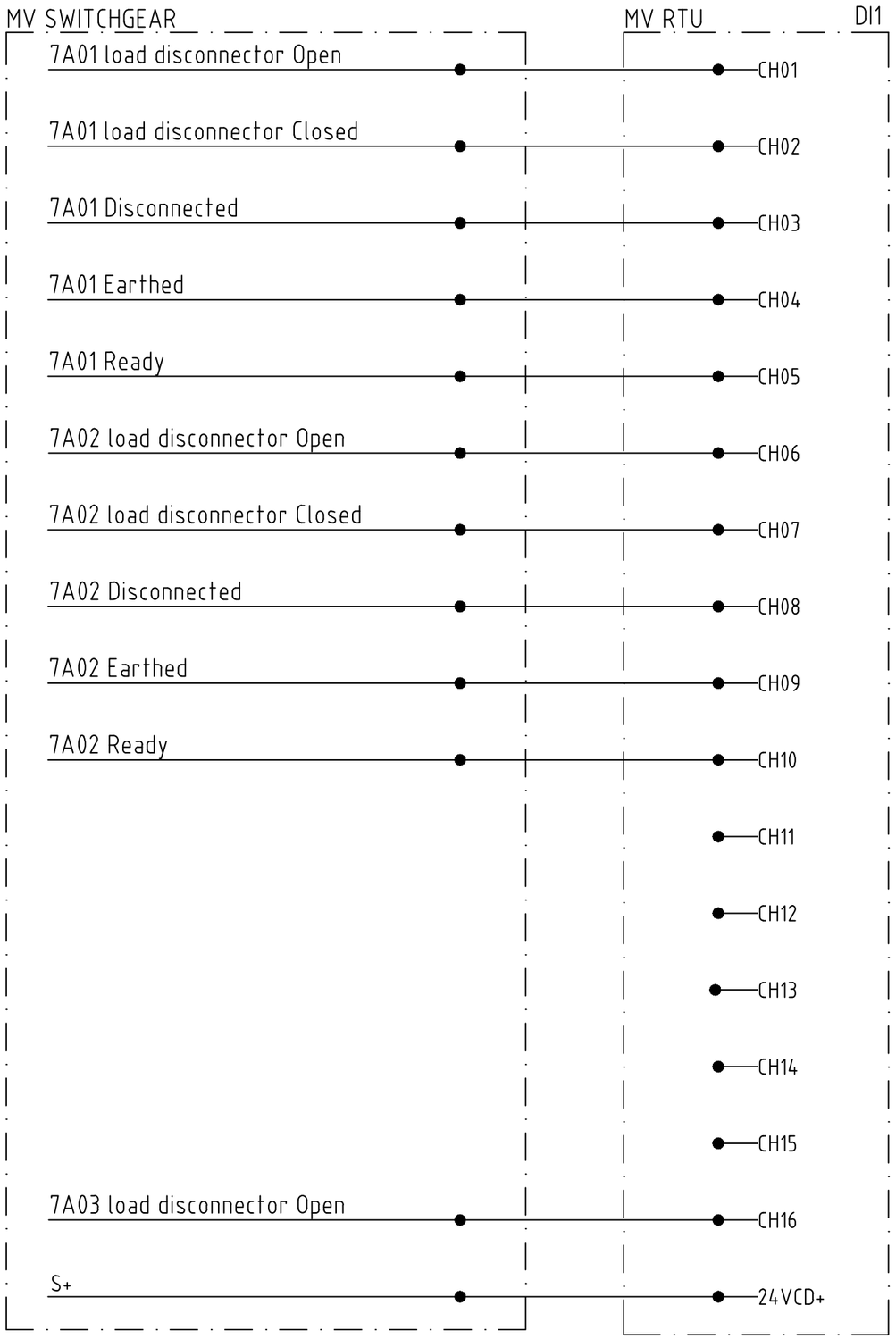
SECONDARY SUBSTATION

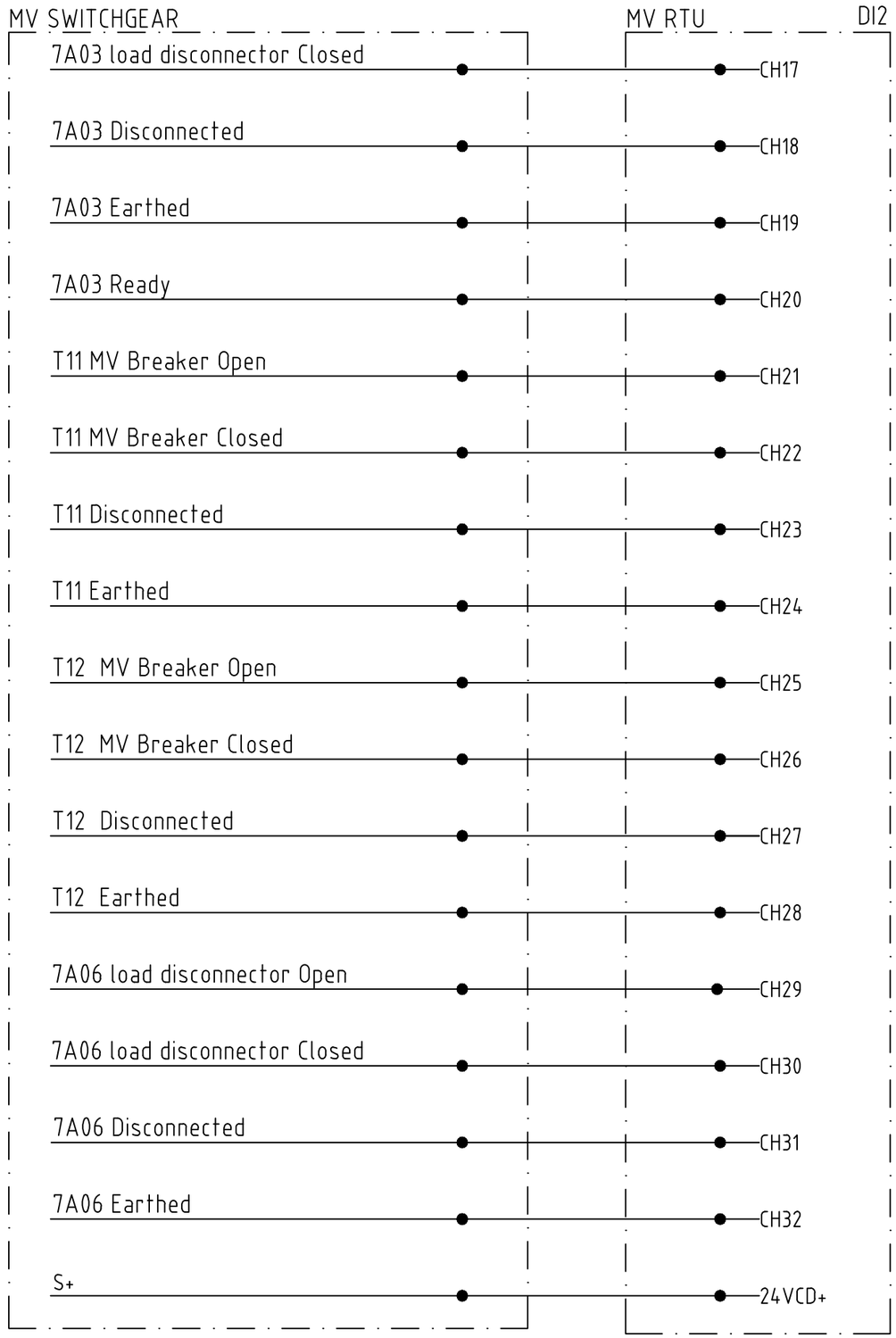
SWITCHGEAR

Example schematics MV Type 1 Signal

Attachment 5

ERS.	
BLAD	3
FORTS.BLAD	4





NOT	ÄNDRING	INFÖRD	SIGN

RTU MV DI/DO

ELLEVIO

KONSTR.	KJS	RIT.	KJS
KOLL.	HRo	GODK.	
SKALA		DAT.	2023-10-23

SECONDARY SUBSTATION

SWITCHGEAR

Example schematics MV Type 1 Signal

Attachment 5

ERS.	
BLAD	4
FORTS.BLAD	-