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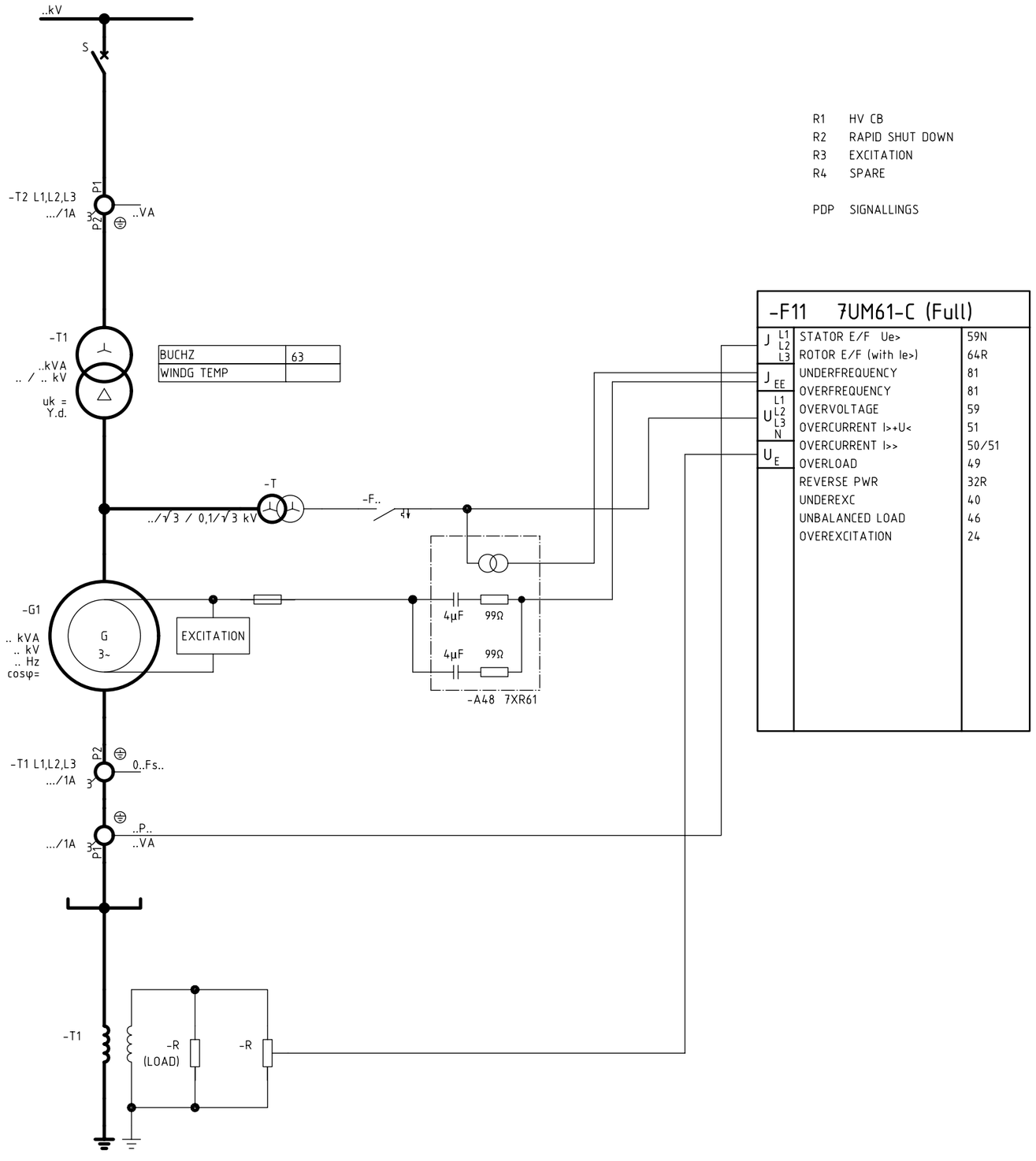
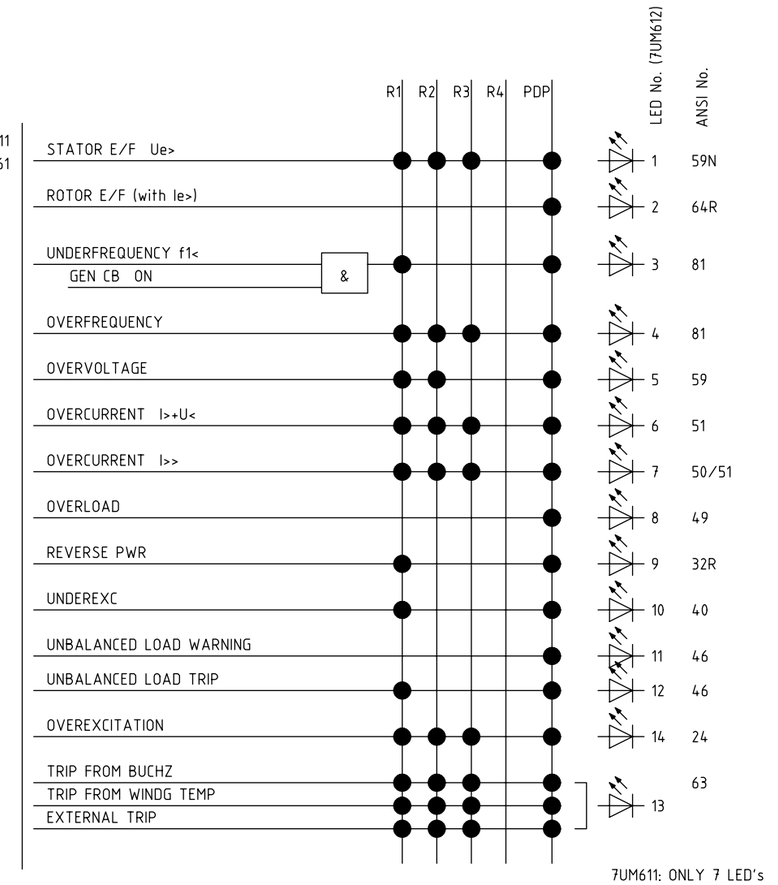


R1 HV CB
R2 RAPID SHUT DOWN
R3 EXCITATION
R4 SPARE

PDP SIGNALLINGS

-F11 7UM61-C (Full)

J L1 L2 L3	STATOR E/F Ue>	59N
	ROTOR E/F (with Ie>)	64R
J EE	UNDERFREQUENCY	81
	OVERFREQUENCY	81
U L1 L2 L3 N	OVERVOLTAGE	59
	OVERCURRENT I>+U<	51
U E	OVERCURRENT I>>	50/51
	OVERLOAD	49
	REVERSE PWR	32R
	UNDEREXC	40
	UNBALANCED LOAD	46
	OVEREXCITATION	24



7UM611: ONLY 7 LED's

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Project:
SYMBOL LIBRARY 1: angebbas
SYMBOL LIBRARY 2: EVSBasis
SYMBOL LIBRARY 3: xxxxx
SYMBOL LIBRARY 4: xxxxx
ELCAD-VERSION: 5.7x
TRANSLATE FILE A:xxxxx
TRANSLATE FILE B:xxxxx
TRANSLATE FILE C:EVSBasFB.ce
TRANSLATE FILE D:EVSBasGf.de

7UM61_MV_3.pdf

				Date	02-10-24	SIPROTEC 4	Siemens AG	GENERATOR PROTECTION	
				Drawn	Donhauser	Unit connected Generator (< 1500 kVA)			
				Appr.	N.Mueller	with Grounding Transformer			
Rev.	Remarks	Date	Name	Norm	Dr.Herrmann	Orig./Repl.f./Repl.by		Single line diagram	

U3241-P-U324-.....	YU	SIPROTEC	014
		7UM61	
(3)E50414-L0...-S100			Sheet 1- 1 Sh