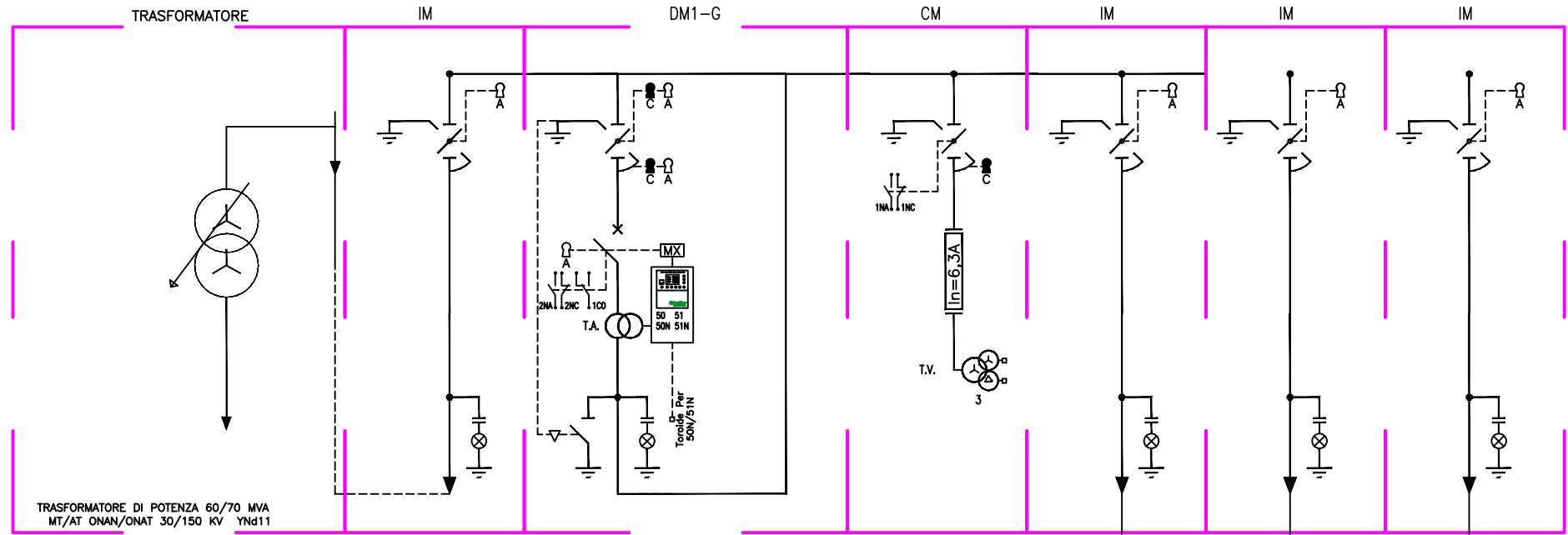
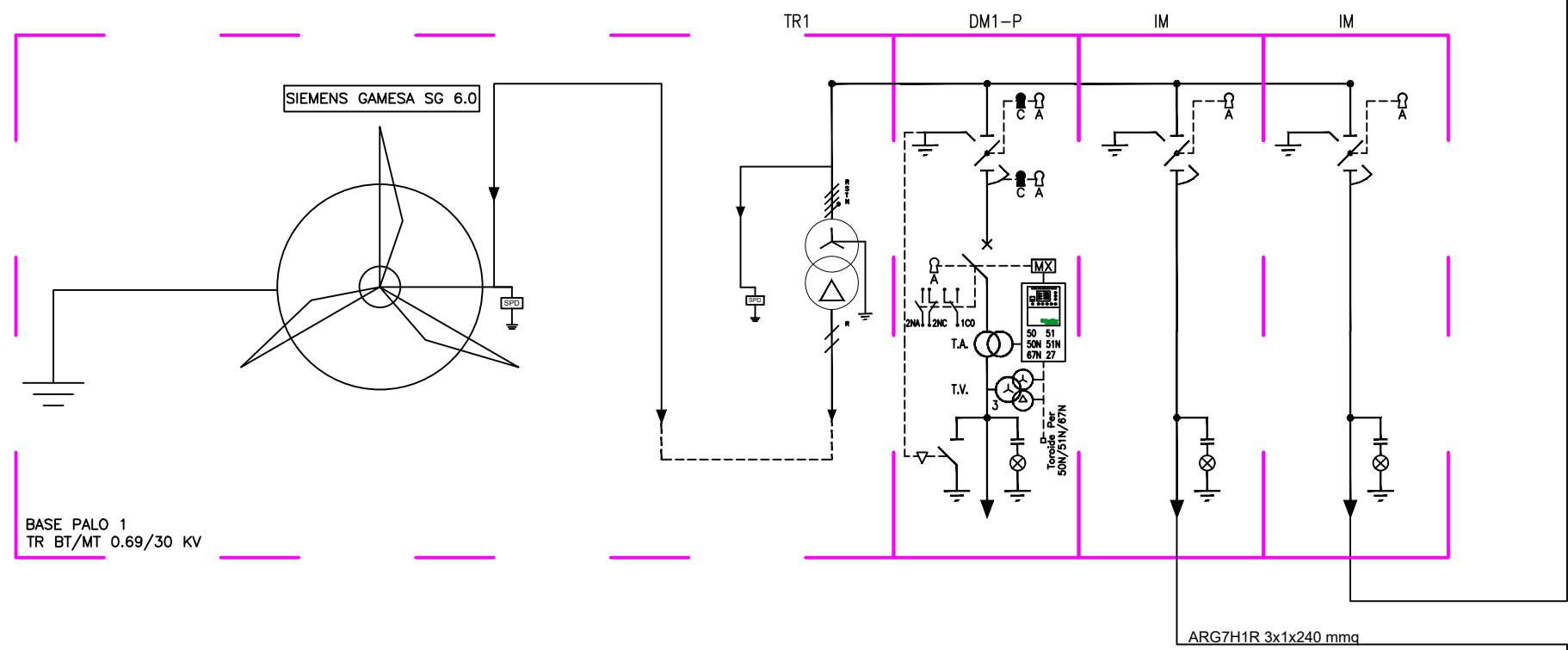




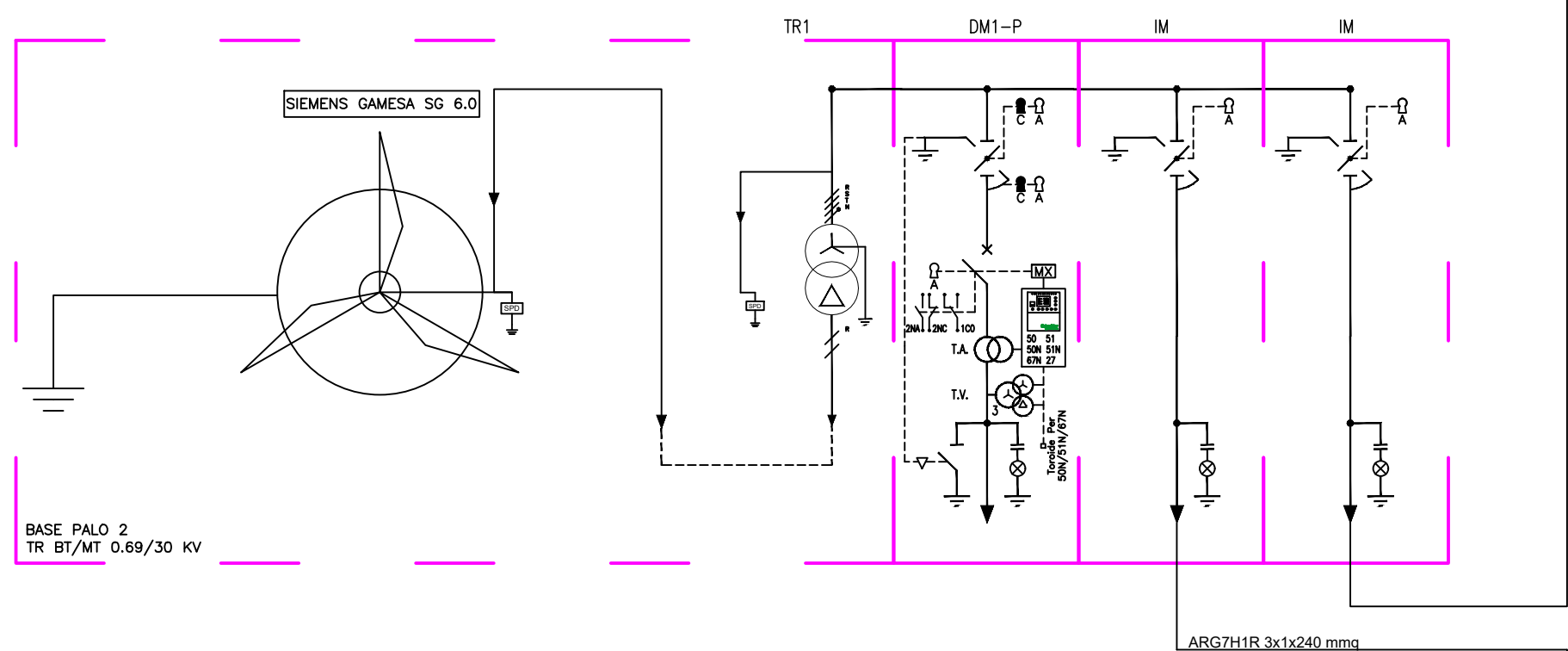
ARG7H1R 3x1x630

ARG7H1R 3x1x630

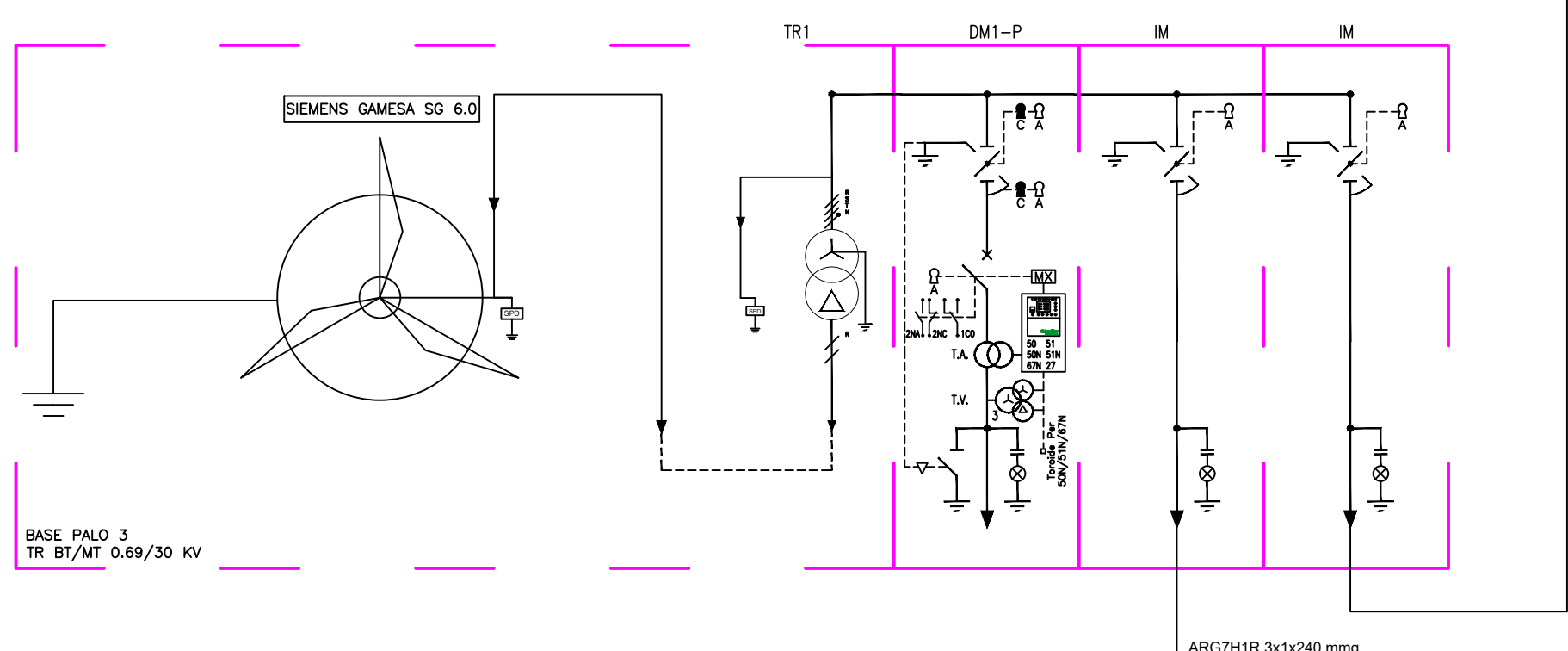
ARG7H1R 3x1x630



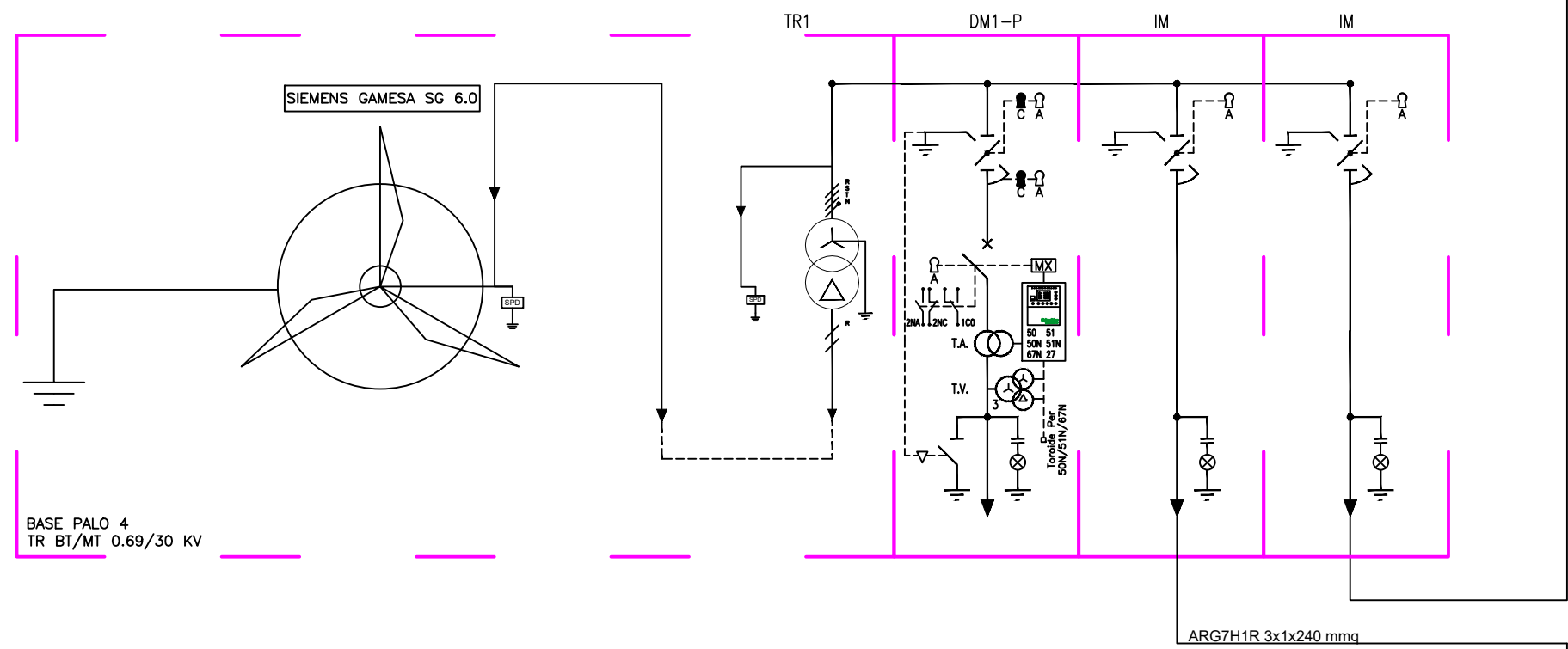
ARG7H1R 3x1x240 mmq



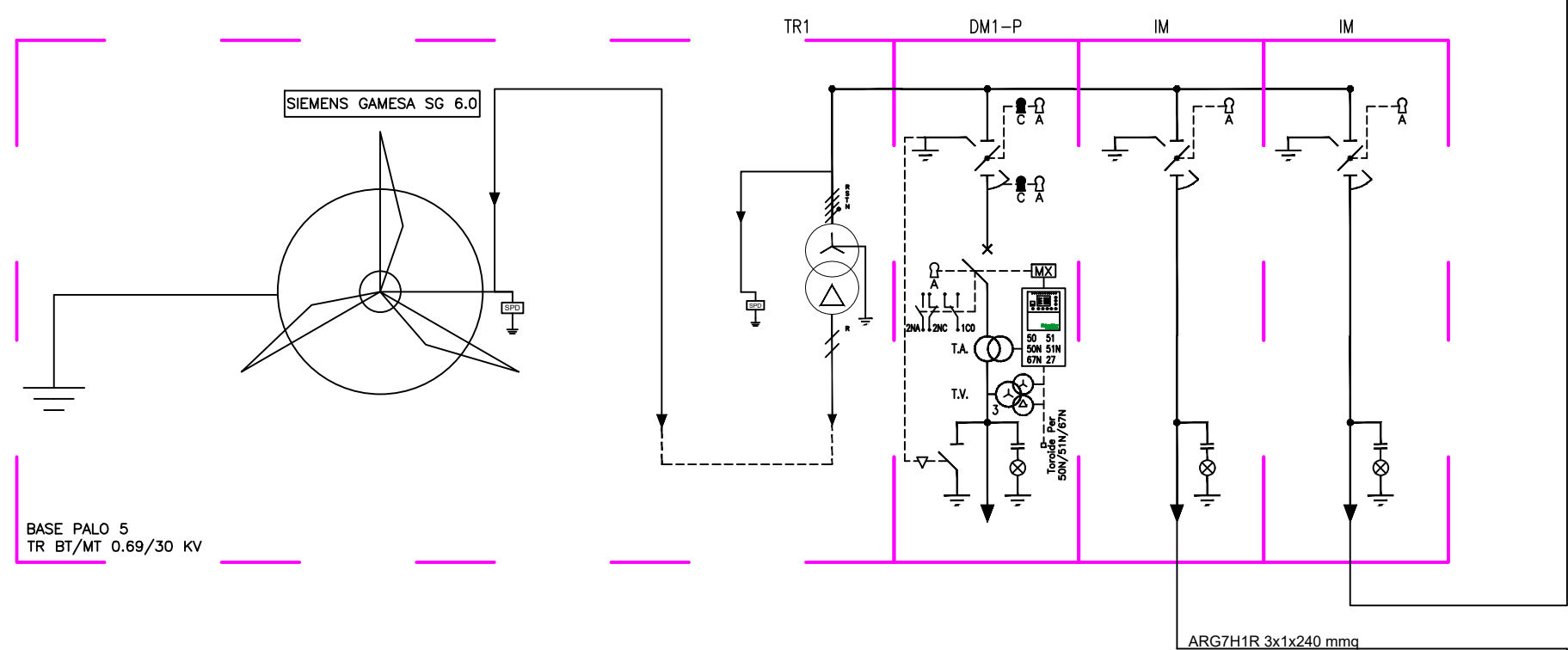
ARG7H1R 3x1x240 mmq



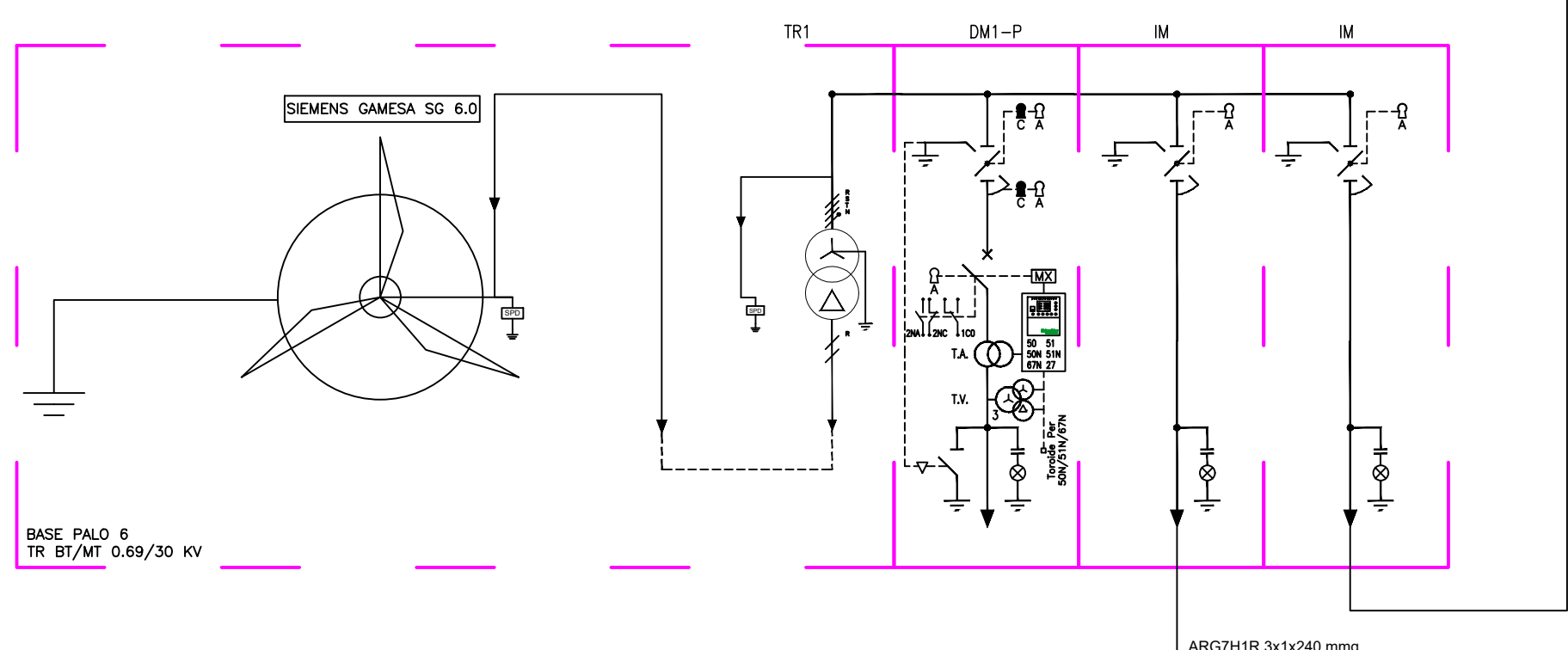
ARG7H1R 3x1x240 mmq



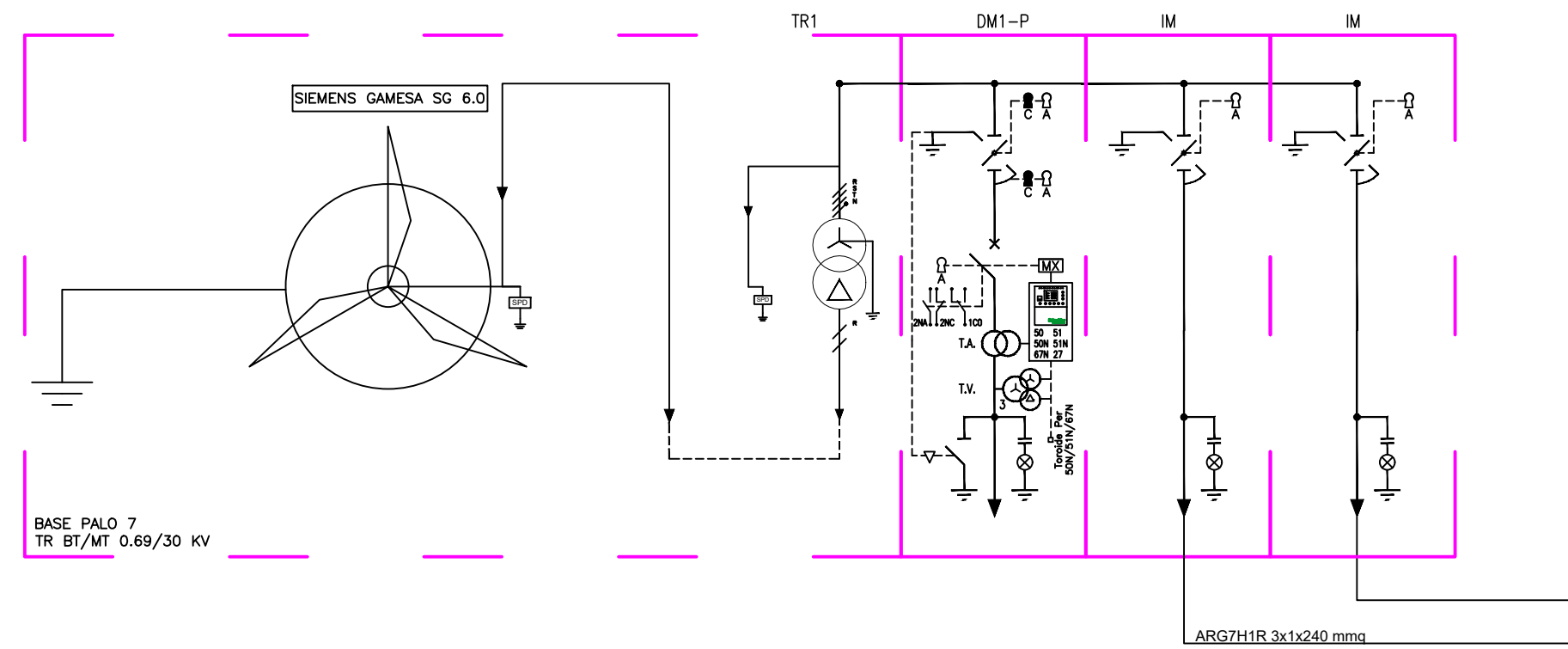
ARG7H1R 3x1x240 mmq



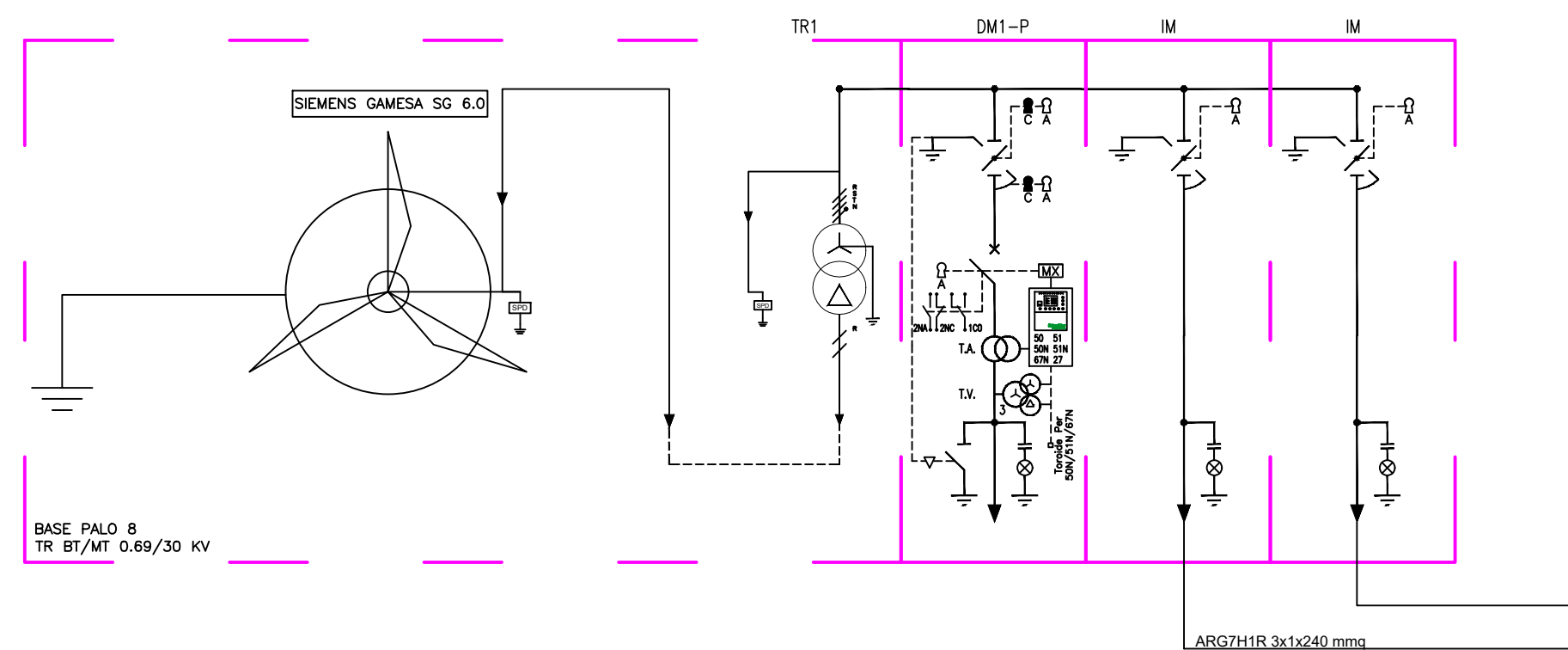
ARG7H1R 3x1x240 mmq



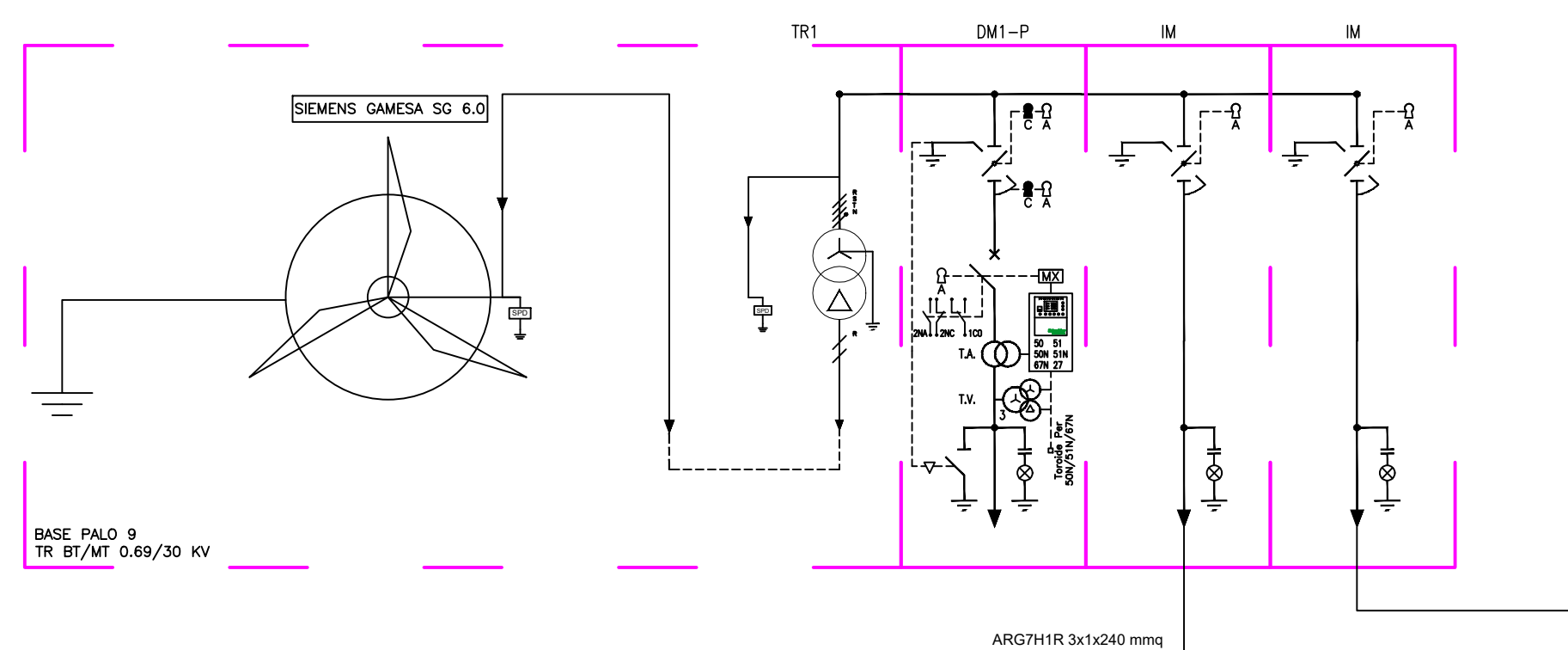
ARG7H1R 3x1x240 mmq



ARG7H1R 3x1x240 mmq



ARG7H1R 3x1x240 mmq



ARG7H1R 3x1x240 mmq



COMUNE DI BADIA TEDALDA



REGIONE TOSCANA

COSTRUZIONE ED ESERCIZIO DI UN IMPIANTO DI PRODUZIONE DELL'ENERGIA ELETTRICA DA FONTE EOLICA AVENTE POTENZA IN IMMISSIONE PARI A 54 MW CON RELATIVO COLLEGAMENTO ALLA RETE ELETTRICA - IMPIANTO DENOMINATO "BADIA WIND" UBICATO IN AGRO DEL COMUNE DI BADIA TEDALDA.

ELABORATO: SCHEMA ELETTRICO UNIFILARE

COMMITTENTE
SCS INNOVATIONS
Via GEN ANTONELLI 3 - MONOPOLI

PROGETTAZIONE



PROGETTAZIONE



PROGETTAZIONE



REVISIONI

REV	DATA	DESCRIZIONE	ESEGUITO	VERIFICATO	APPROVATO
	APRILE 2023		Geom. Andrea Tumolo	Ing. Emanuele Verdoscia	Ing. Emanuele Verdoscia