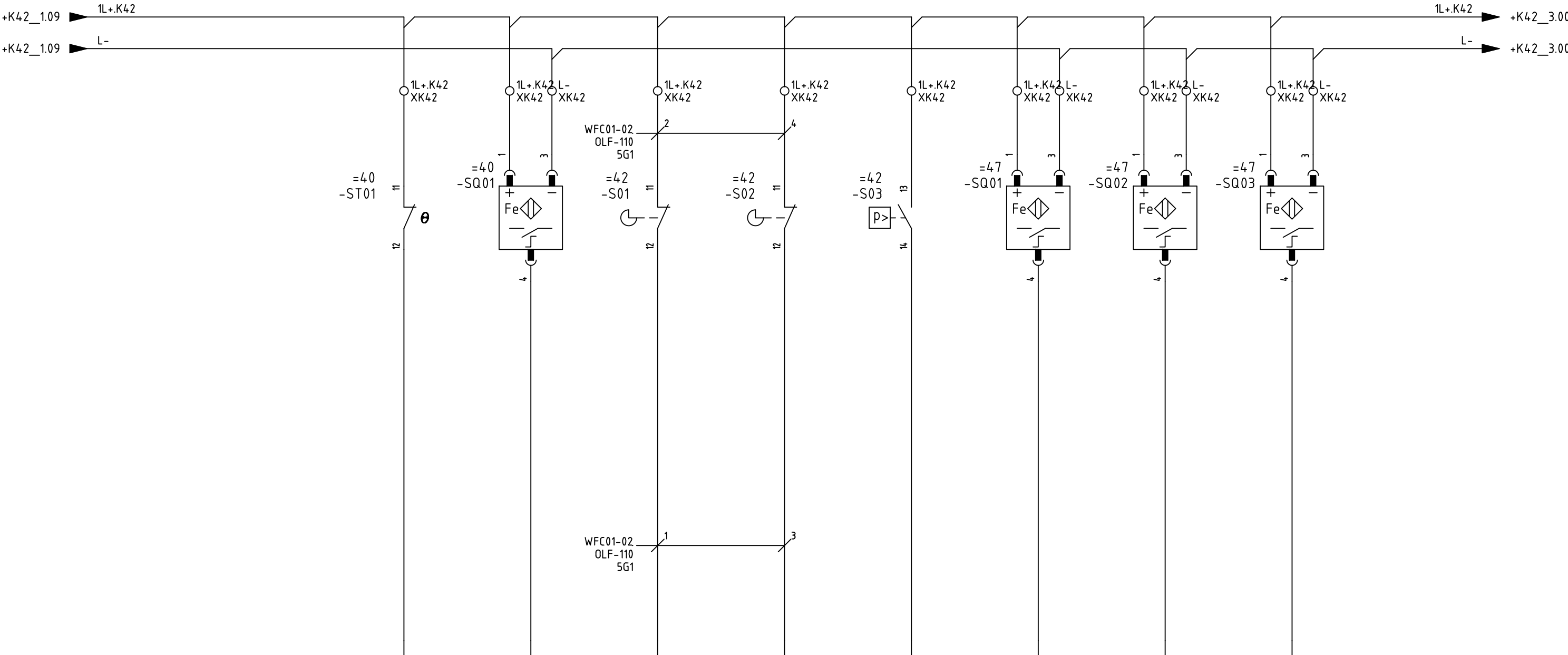
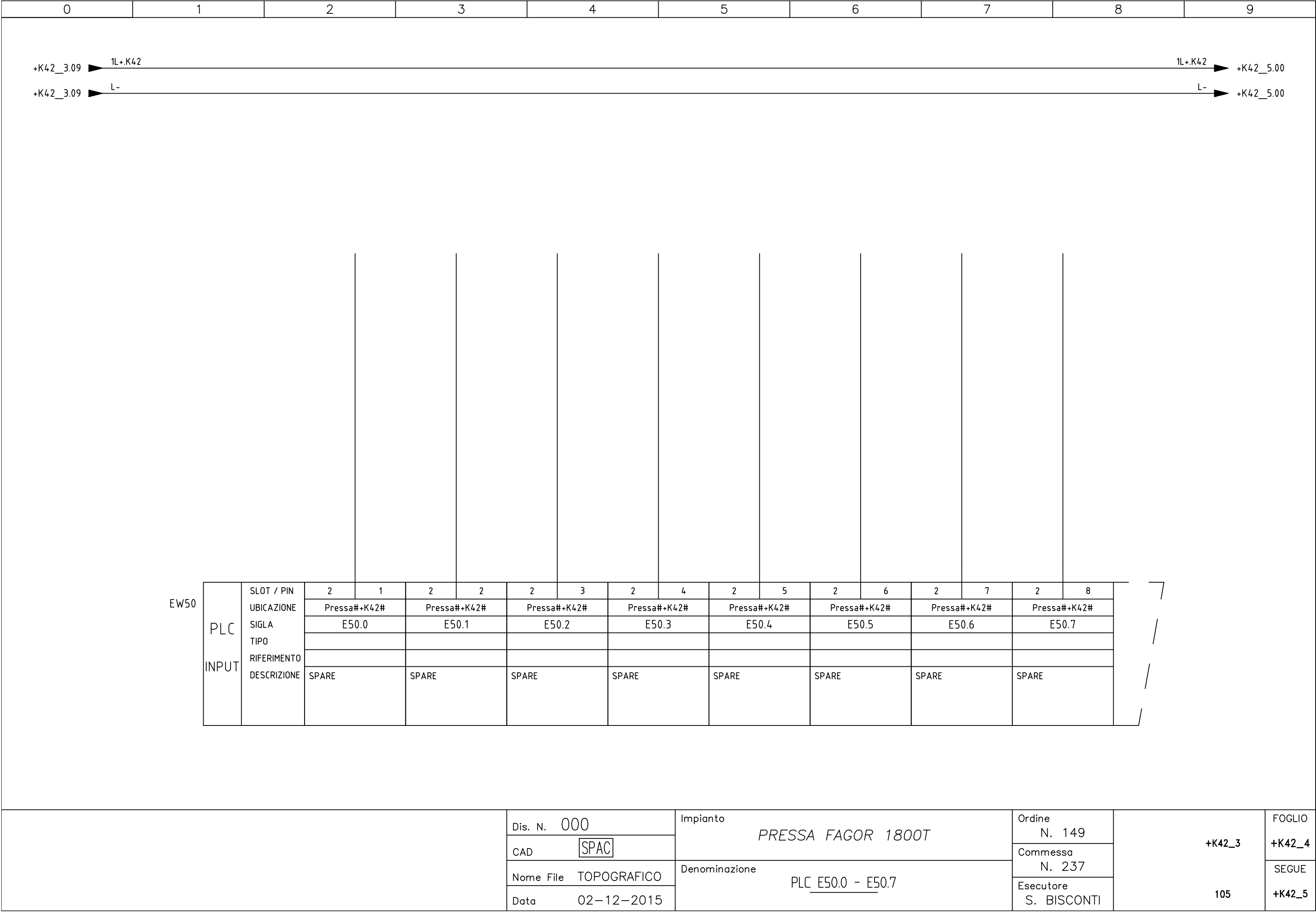




	Dis. N.	000	Impianto	Ordine	N. 149	+K2_37	FOGLIO
	CAD	SPAC		Commessa	N. 237		+K42_1
	Nome File	TOPOGRAFICO	Denominazione	Esecutore	S. BISCONTI	105	SEGUE
	Data	02-12-2015					+K42_2



EW48	PLC INPUT	SLOT / PIN	Slot 1	1	Slot 1	2	Slot 1	3	Slot 1	4	Slot 1	5	Slot 1	6	Slot 1	7	Slot 1	8
		UBICAZIONE	Pressa#*K42#		Pressa#*K42#		Pressa#*K42#		Pressa#*K42#		Pressa#*K42#		Pressa#*K42#		Pressa#*K42#		Pressa#*K42#	
		SIGLA	E48.0		E48.1		E48.2		E48.3		E48.4		E48.5		E48.6		E48.7	
		TIPO																
		RIFERIMENTO																
		DESCRIZIONE																

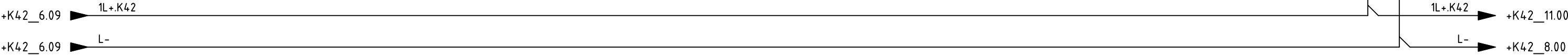


DIGITAL OUTPUT 2A

PART 2 OF 2

SIEMENS 6ES7132-6BD20-0BA0

/	SPARE		SPARE		SPARE		SPARE		SPARE		SPARE		SPARE		/	/		
	A52.0		M0		A52.1		M0		A52.2		M0		A52.3				M0	
	Pressa##+K42#		Pressa##+K42#		Pressa##+K42#		Pressa##+K42#		Pressa##+K42#		Pressa##+K42#		Pressa##+K42#				Pressa##+K42#	
	3	5	3	13	3	6	3	14	3	7	3	15	3	8			3	16
/															L+	M		

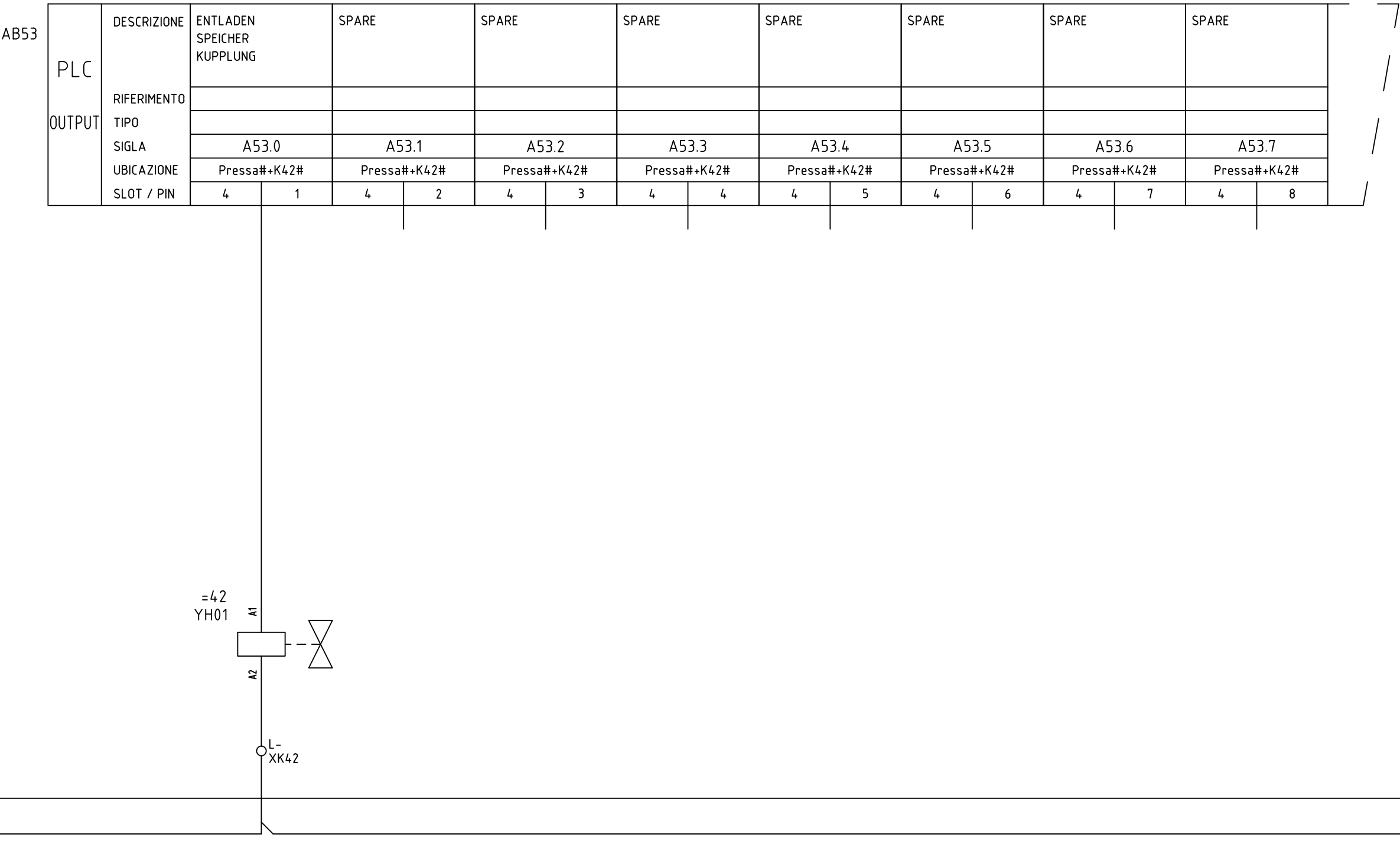


0	1	2	3	4	5	6	7	8	9
---	---	---	---	---	---	---	---	---	---

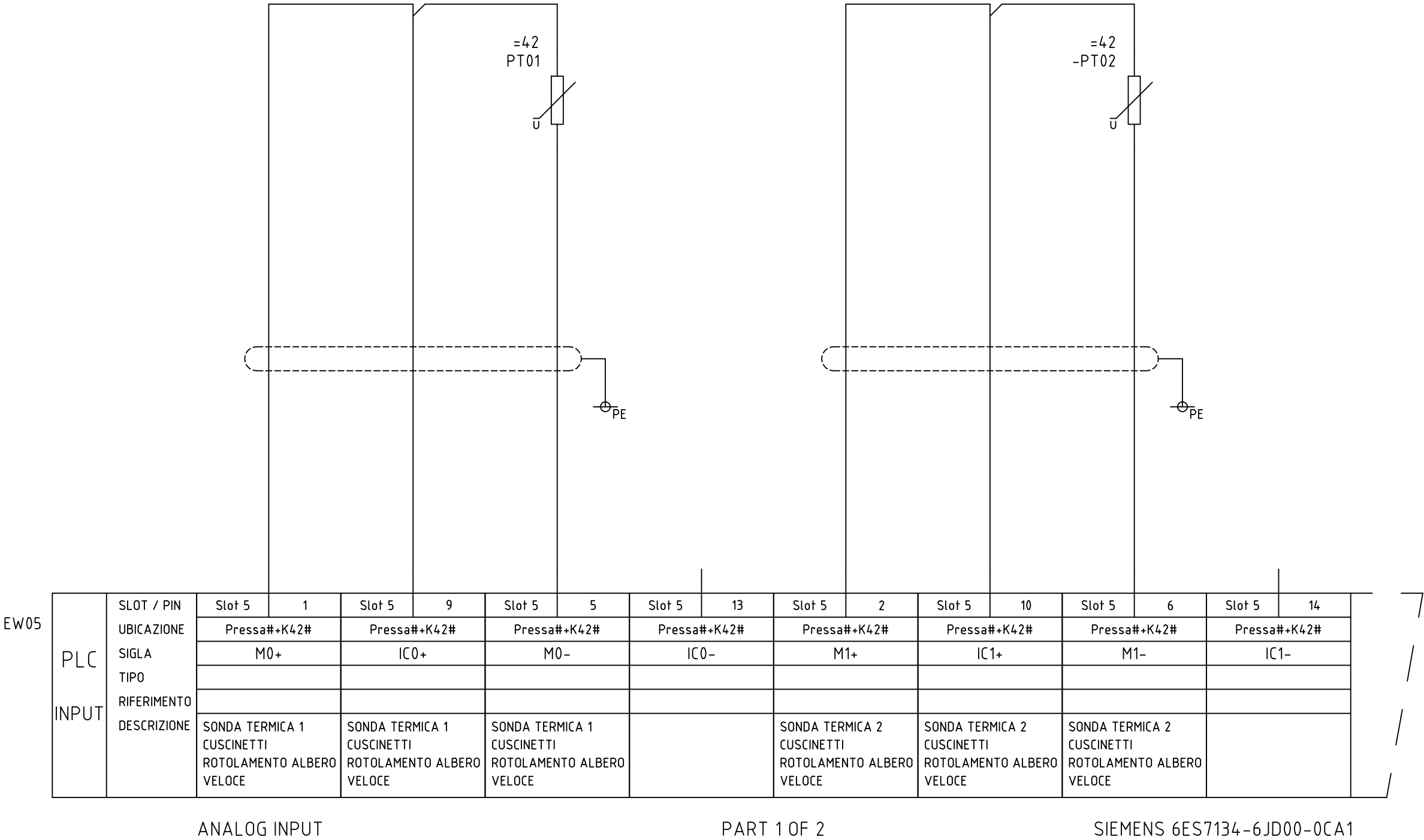
DIGITAL OUTPUT 0.5A

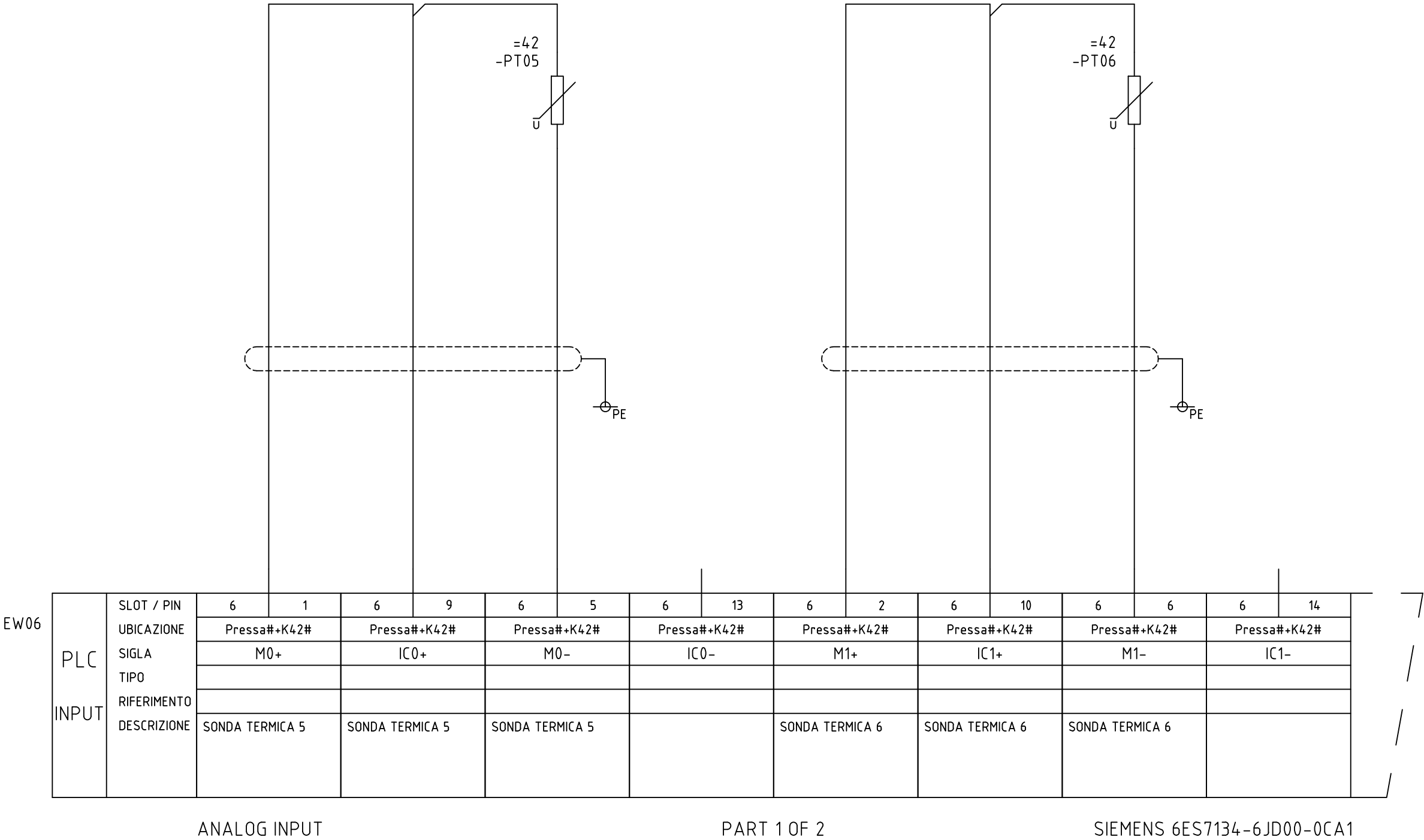
PART 1 OF 2

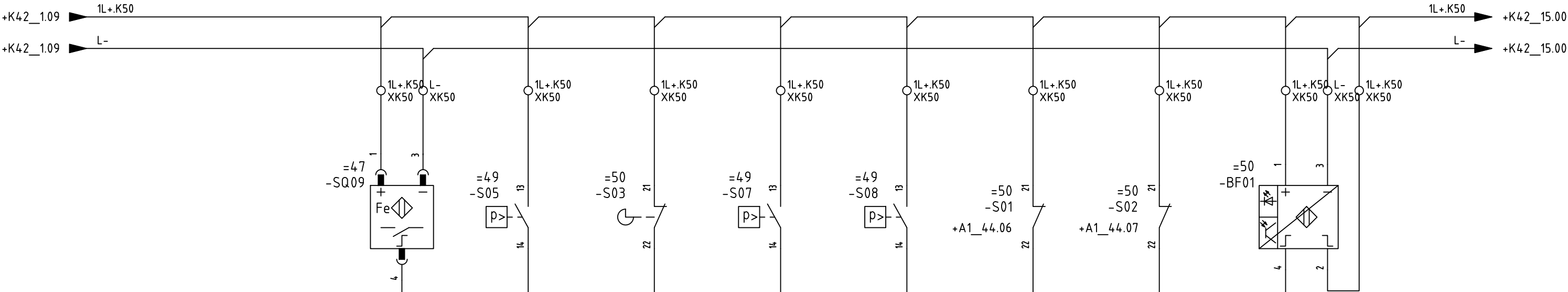
SIEMENS 6ES7132-6BF00-0BA0



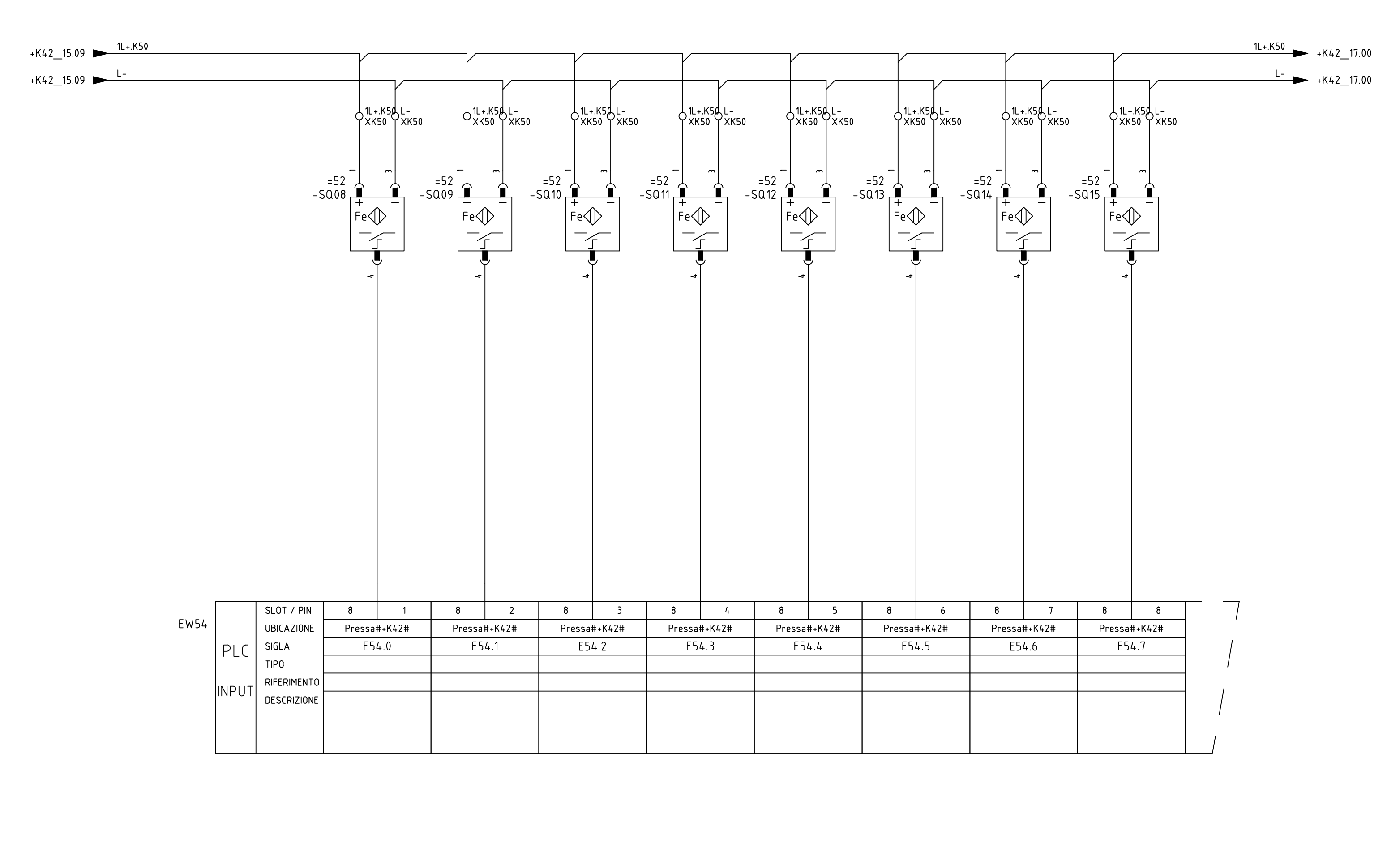
	Dis. N.	000	Impianto	PRESSA FAGOR 1800T	Ordine	+K42_7	FOGLIO
	CAD	SPAC			N. 149		+K42_8
	Nome File	TOPOGRAFICO	Denominazione	Commissa	SEGUE		
	Data	02-12-2015					PLC <u>A53.0 - A53.7</u>
				Esecutore	105	+K42_9	
				S. BISCONTI			

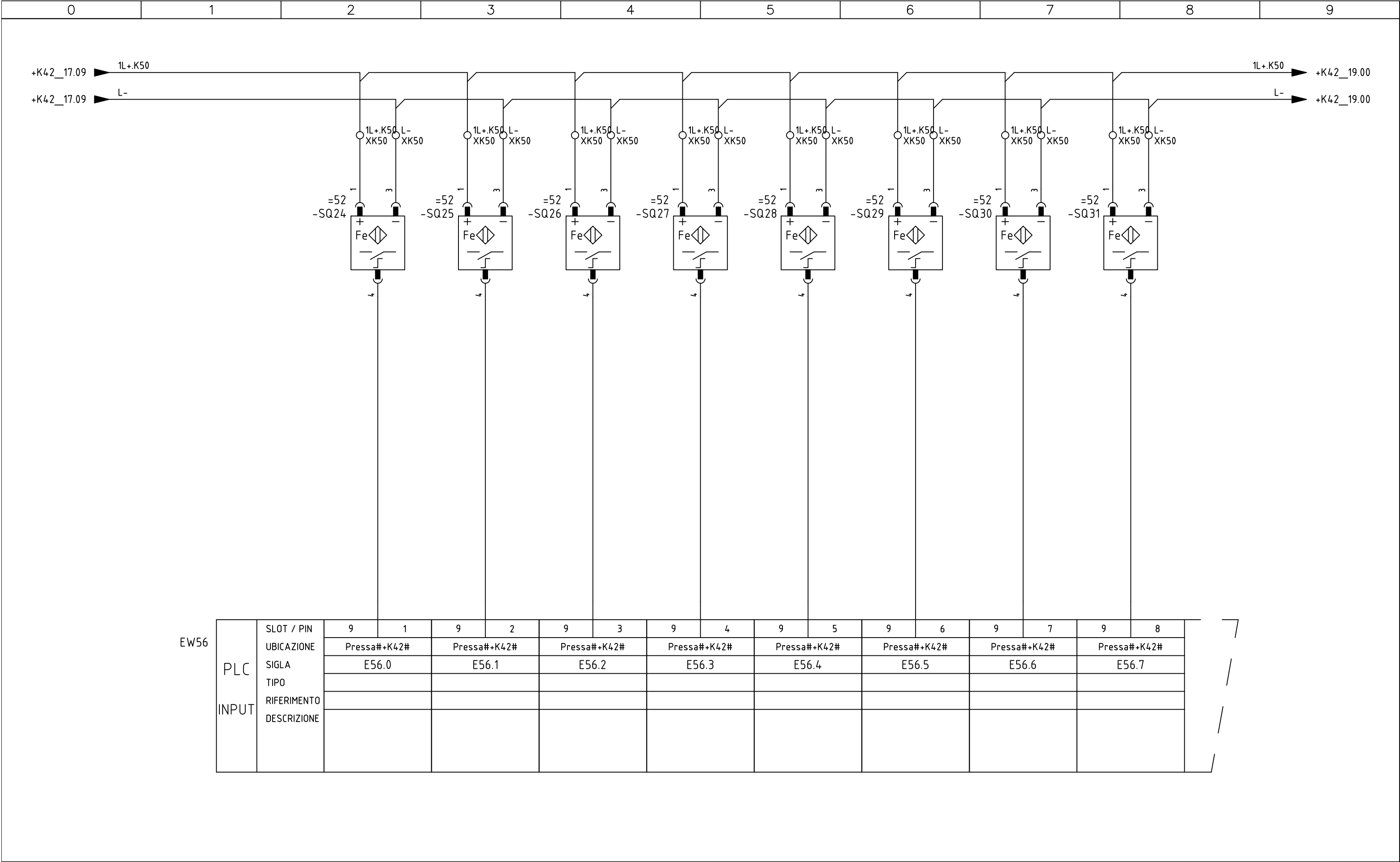


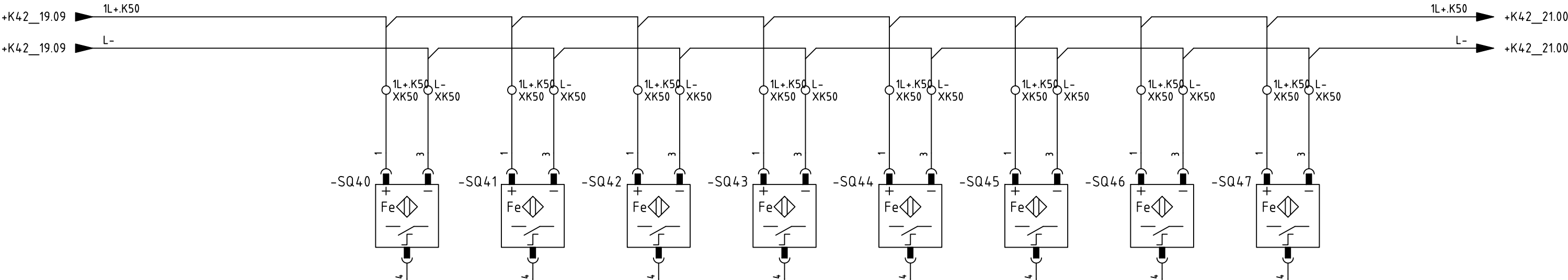




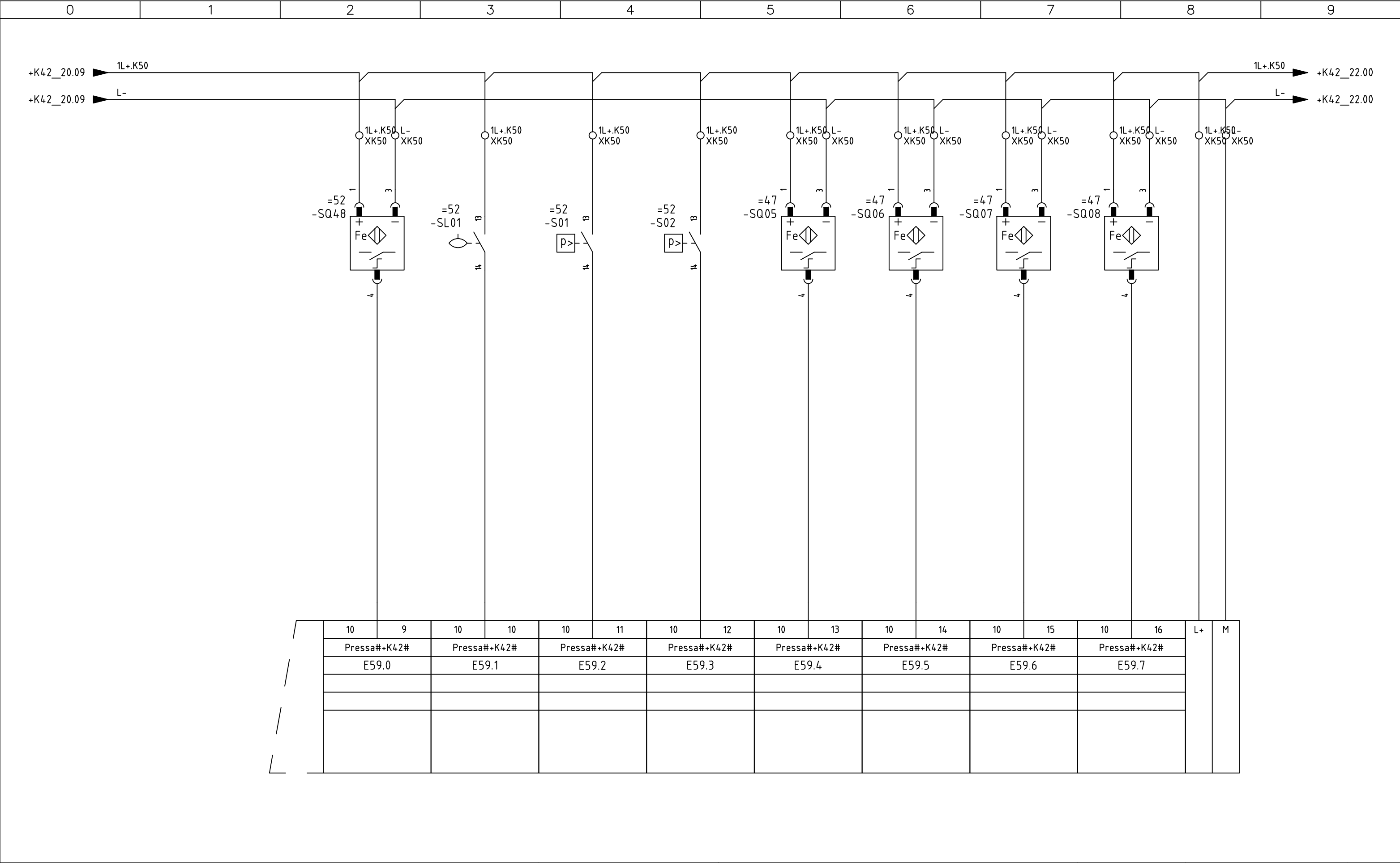
EW52	PLC INPUT	SLOT / PIN	7	1	7	2	7	3	7	4	7	5	7	6	7	7	7	8
		UBICAZIONE	Pressa#*K42#		Pressa#*K42#		Pressa#*K42#		Pressa#*K42#		Pressa#*K42#		Pressa#*K42#		Pressa#*K42#		Pressa#*K42#	
		SIGLA	E52.0		E52.1		E52.2		E52.3		E52.4		E52.5		E52.6		E52.7	
		TIPO																
		RIFERIMENTO																
		DESCRIZIONE																

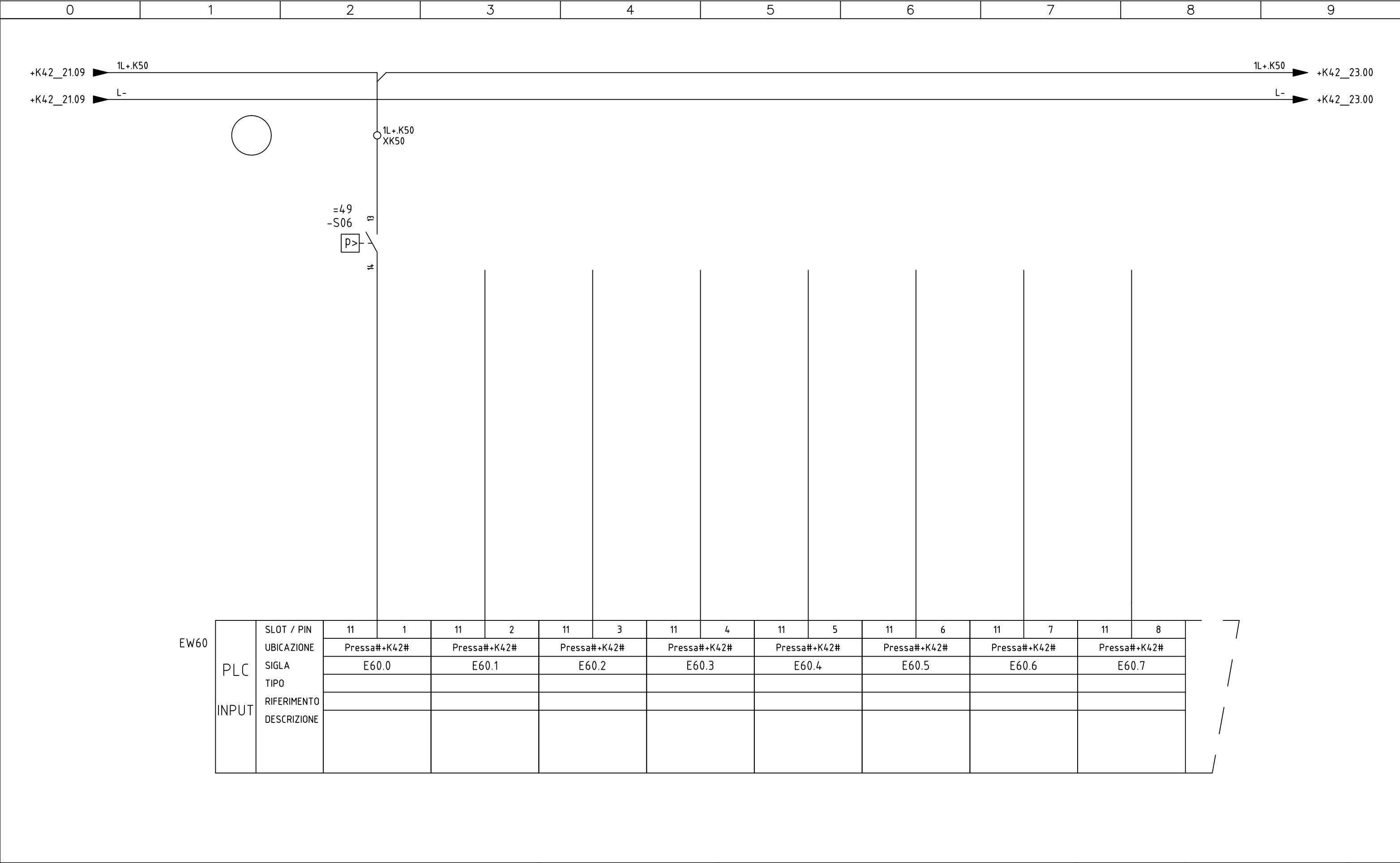






EW58	PLC INPUT	SLOT / PIN	10	1	10	2	10	3	10	4	10	5	10	6	10	7	10	8
		UBICAZIONE	Pressa#+K42#		Pressa#+K42#		Pressa#+K42#		Pressa#+K42#		Pressa#+K42#		Pressa#+K42#		Pressa#+K42#		Pressa#+K42#	
		SIGLA	E58.0		E58.1		E58.2		E58.3		E58.4		E58.5		E58.6		E58.7	
		TIPO																
		RIFERIMENTO																
		DESCRIZIONE																



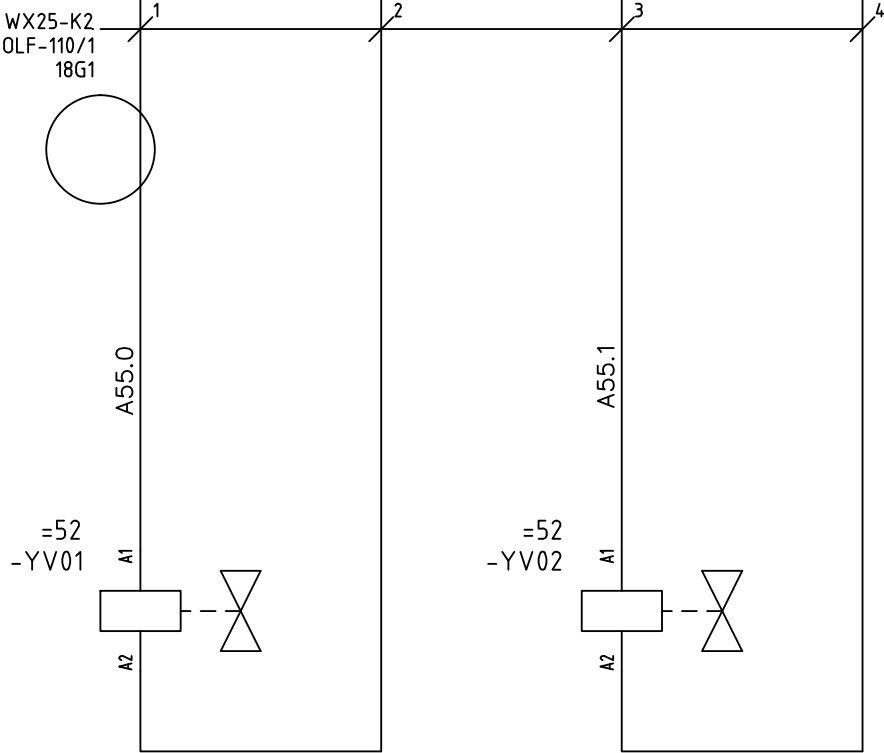


DIGITAL OUTPUT 2A

PART 1 OF 2

SIEMENS 6ES7132-6BD20-0BA0

AB55	PLC OUTPUT	DESCRIZIONE									SPARE				SPARE			
		RIFERIMENTO																
		TIPO																
		SIGLA	A55.0		M0		A55.1		M0		A55.2		M0		A55.3		M0	
		UBICAZIONE	Pressa#*K42#		Pressa#*K42#		Pressa#*K42#		Pressa#*K42#		Pressa#*K42#		Pressa#*K42#		Pressa#*K42#		Pressa#*K42#	
		SLOT / PIN	12	1	12	9	12	2	12	10	12	3	12	11	12	4	12	12



SIEMENS 6ES7132-6BD20-0BA0

-K42_26

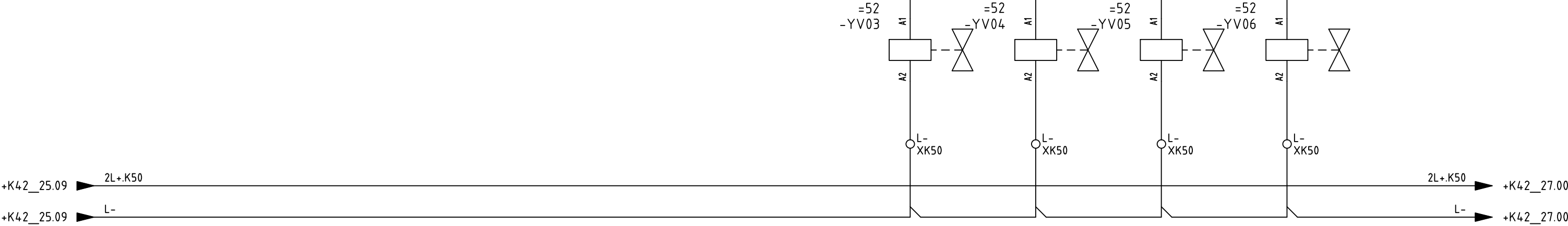
DIGITAL OUTPUT 0.5A

PART 1 OF 2

SIEMENS 6ES7132-6BH00-0BA0

AW56

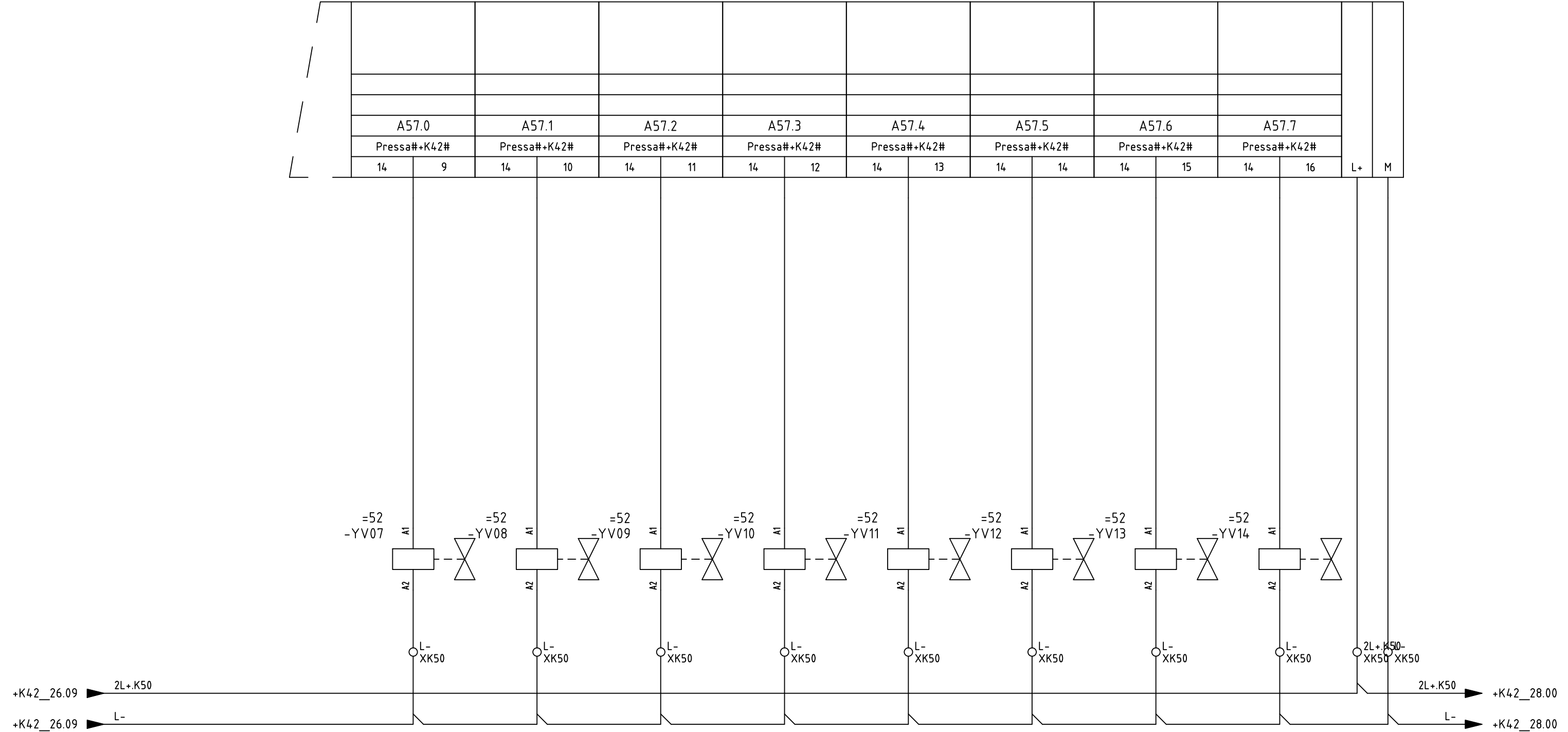
PLC OUTPUT	DESCRIZIONE																
	RIFERIMENTO																
	TIPO																
	SIGLA	A56.0		A56.1		A56.2		A56.3		A56.4		A56.5		A56.6		A56.7	
	UBICAZIONE	Pressa#+K42#		Pressa#+K42#		Pressa#+K42#		Pressa#+K42#		Pressa#+K42#		Pressa#+K42#		Pressa#+K42#		Pressa#+K42#	
	SLOT / PIN	14	1	14	2	14	3	14	4	14	5	14	6	14	7	14	8



DIGITAL OUTPUT 0.5A

PART 2 OF 2

SIEMENS 6ES7132-6BH00-0BA0

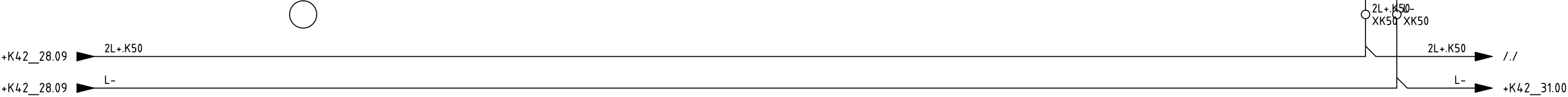
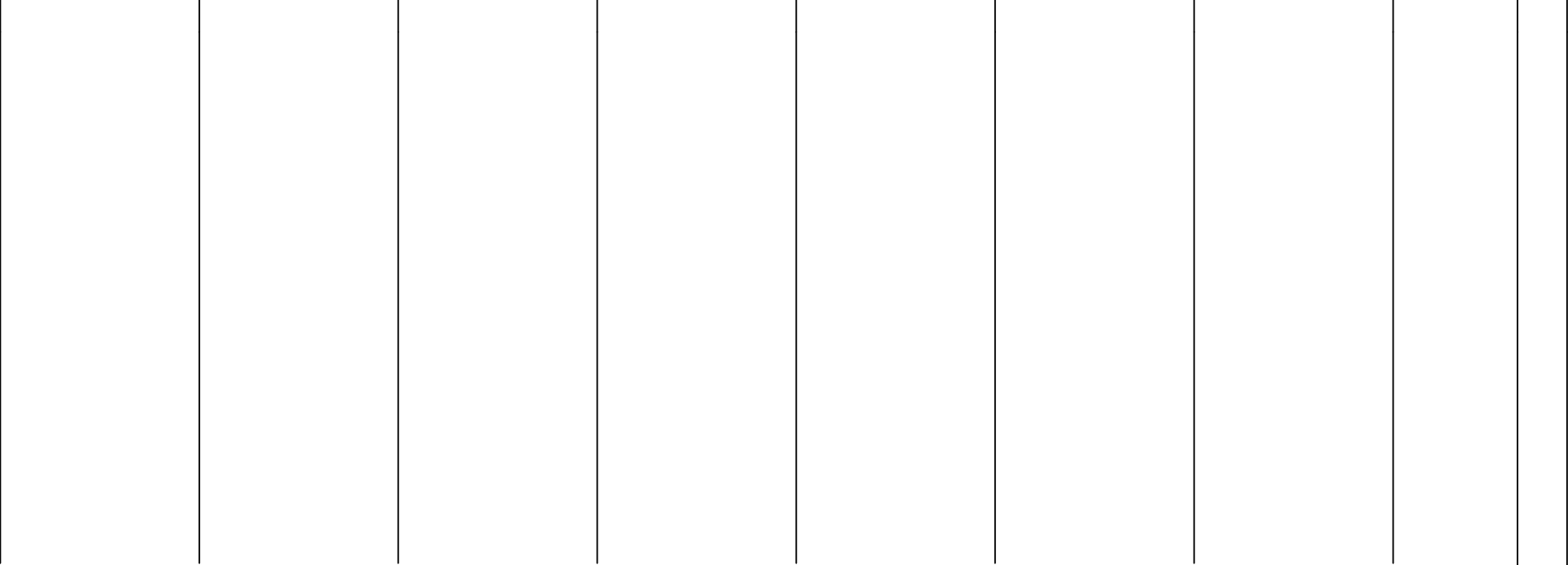


DIGITAL OUTPUT 0.5A

PART 2 OF 2

SIEMENS 6ES7132-6BH00-0BA0

A59.0	A59.1	A59.2	A59.3	A59.4	A59.5	A59.6	A59.7										
Pressa#+K42#	Pressa#+K42#	Pressa#+K42#	Pressa#+K42#	Pressa#+K42#	Pressa#+K42#	Pressa#+K42#	Pressa#+K42#										
15	9	15	10	15	11	15	12	15	13	15	14	15	15	15	16	L+	M



AB120

PLC OUTPUT	DESCRIZIONE																
	RIFERIMENTO																
	TIPO																
	SIGLA	A115.0		M0		A115.0		M0		A115.1		M1		A115.1		M1	
	UBICAZIONE	Pressa#+K42#=02		Pressa#+K42#=02		Pressa#+K42#=02		Pressa#+K42#=02		Pressa#+K42#=02		Pressa#+K42#=02		Pressa#+K42#=02		Pressa#+K42#=02	
	SLOT / PIN	17	1	17	9	17	5	17	13	17	2	17	10	17	6	17	14

=42
-YV01A



=42
-YV01B



