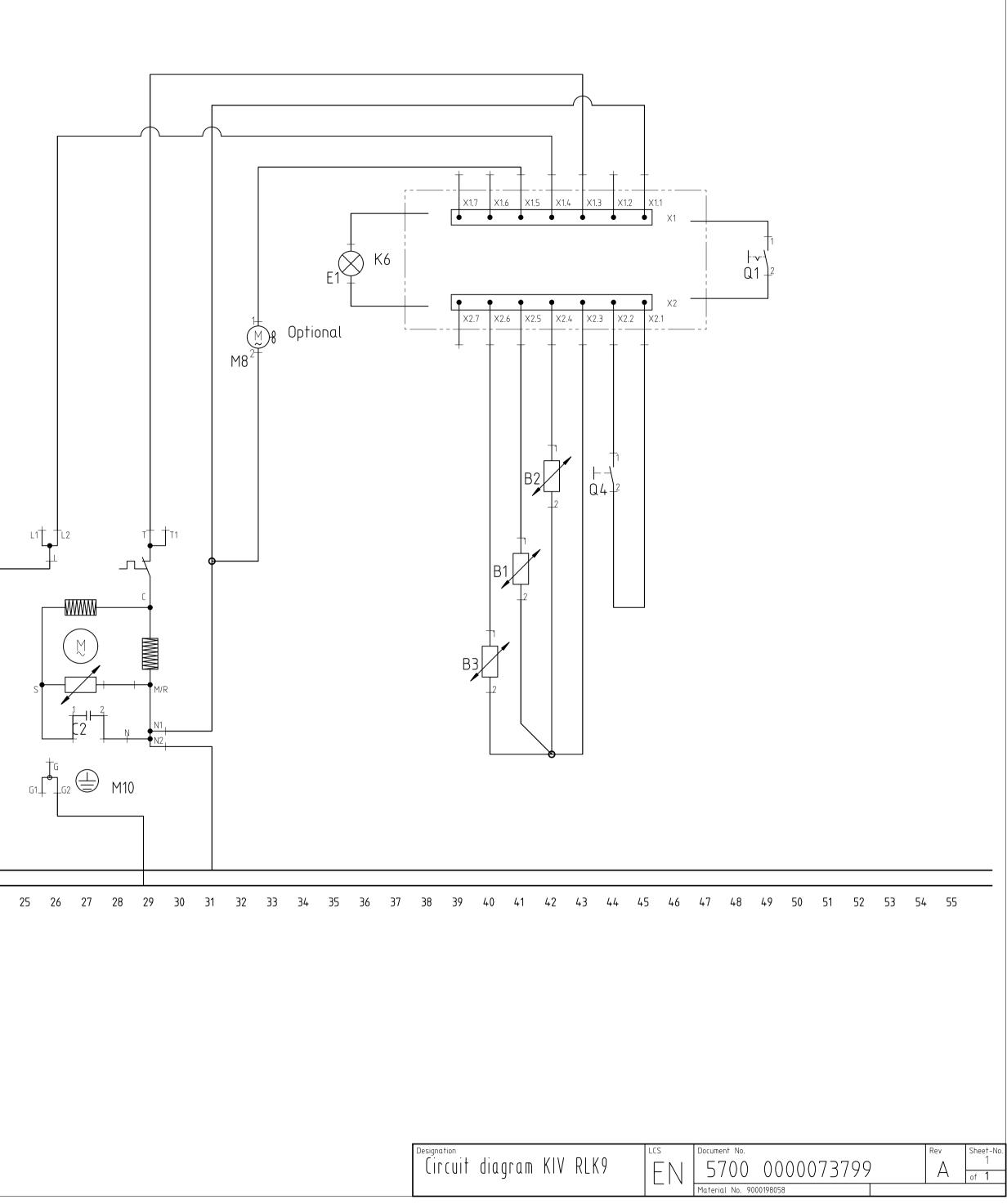
⊾₄ X7



NL .																															
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1	2)	3	4	5		6	7	8	9	10	11	12)	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
REF	C	отрог	nents	5				F	Path																						
B1	E	vapor	ator	sens	sor			4	.1																						
B2	А	ir ter	mper	ature	sen	SOL		4	-2																						
B3 Ambient temperature sensor							nsor	4	-0																						
C2	2 Capacitor							2	7-28																						
E1	L	amp						Э	6																						
K6	E	lectro	nic t	base	conti	ol f	ор	Э	9-45																						
M8	M8 Circulating air motor							Э	3																						
M10	M10 Compressor motor dan							2	6-29																						
Q1	Q1 Main switch							4	.9																						
Q4	S	witch						4	.4																						
SP1								4	-2																						
SP2)							Э	11																						
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