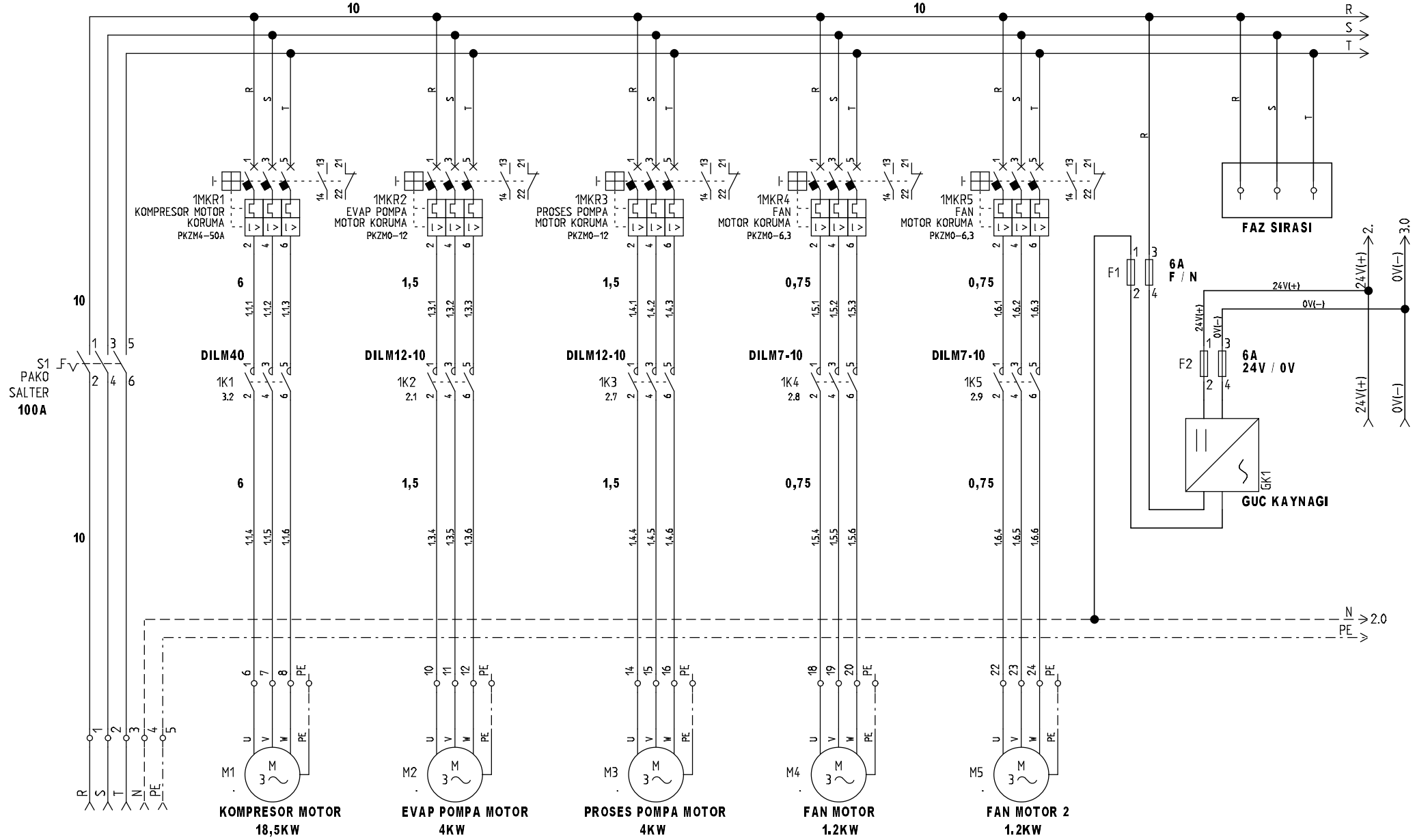


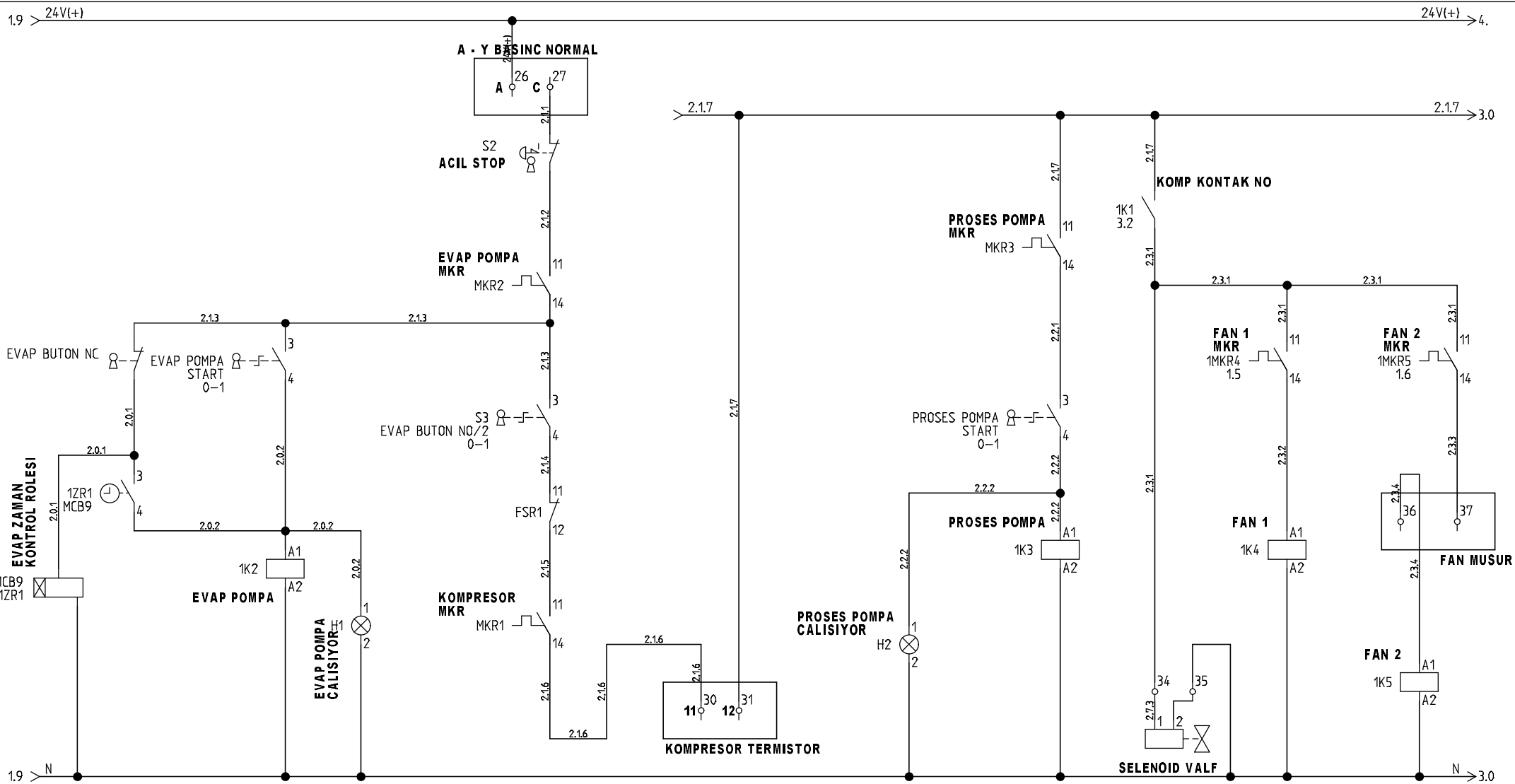


PROFESSIONAL MACHINE

PROJECT NAME : 65000KCAL ÇİLLER

PANEL BİLGİLERİ;
GİRİŞ GERİLİMİ : 480 V
TOPLAM GÜÇ : 29KW
MAX. AMPER : 52 A





04.12.2020

KLEMENS SIRASI

1	(SARI YESIL) TOPRAK	19	(SIYAH) FAN MOTOR 1 (S)	37	(KIRMIZI) FAN MUSUR FAZ GIDIS
2	(SARI) NOTR	20	(SIYAH) FAN MOTOR 1 (T)	38	(KIRMIZI) AKIS METRE FAZ GIDIS
3	(GRI) GUC R	21	(SARI YESIL) TOPRAK	39	(KIRMIZI) AKIS METRE FAZ DONUS
4	(GRI) GUC S	22	(SIYAH) FAN MOTOR 2 (R)	40	(GRI) TERMOKUPL (+)
5	(GRI) GUC T	23	(SIYAH) FAN MOTOR 2 (S)	41	(MAVI) TERMOKUPL (-)
6	(GRI) KOMPRESOR MOTOR (R)	24	(SIYAH) FAN MOTOR 2 (T)	42	(MAVI) TERMOKUPL (-)
7	(GRI) KOMPRESOR MOTOR (S)	25	(SARI YESIL) TOPRAK	43	(KIRMIZI) FAZ
8	(GRI) KOMPRESOR MOTOR (T)	26	(KIRMIZI) A-Y BASINC 220V (A)	44	(SARI) NOTR
9	(SARI YESIL) TOPRAK	27	(KIRMIZI) A-Y BASINC MOTOR (C)	45	(KIRMIZI) KIRMIZI LED
10	(BEYAZ) EVAP POMPA (R)	28	(YESIL) A-Y BASINC SINYAL (D)	46	(YESIL) YESIL LED
11	(BEYAZ) EVAP POMPA (S)	29	(TURUNCU) A-Y BASINC SINYAL (B)	47	(MAVI) MAVI LED
12	(BEYAZ) EVAP POMPA (T)	30	(KIRMIZI) KOMP. TERMISTOR (11)	48	(MAVI) 0V
13	(SARI YESIL) TOPRAK	31	(KIRMIZI) KOMP. TERMISTOR (12)	49	
14	(BEYAZ) PROSES POMPA (R)	32	(YESIL) KOMP. TERMISTOR (14)		
15	(BEYAZ) PROSES POMPA (S)	33	(BEYAZ) BOS		
16	(BEYAZ) PROSES POMPA (T)	34	(YESIL) SELENOID VALF SINYAL		
17	(SARI YESIL) TOPRAK	35	(SARI) SELENOID VALF NOTR		
18	(SIYAH) FAN MOTOR 1 (R)	36	(KIRMIZI) FAN MUSUR FAZ DONUS		