

A1A..A3A	MODULE MAITRE A MICROPROCESSEUR	A1A..A3A	MICROPROCESSOR-BASED MASTER MODULE	A1A..A3A	HAUPTMODUL
A2	AFFICHEUR	A2	DISPLAY	A2	BEDIENUNGS- UND ANZEIGE-MODUL
AE	CARTE ELECTRONIQUE DE CONTROLE	AE	CONTROL ELECTRONIC BOARD	AE	EIN AUSGANGS MODUL
A156B - A154	CARTE ELECTRONIQUE DE CONTROLE	A153 - A154	CONTROL ELECTRONIC BOARD	A153 - A154	EIN AUSGANGS MODUL
A148	PASSERELLE CCN-LON	A148	LON BOARD	A148	LON SCHNITTSTELLE RS232/RS485
BP1	TRANSDUCTEUR DE PRESSION REFOULEMENT CIRCUIT A	BP1	DISCHARGE PRESSURE TRANSDUCER, CIRCUIT A	BP1	MESSWANDLER VERDICHUNGSDRUCK, KREISLAUF A
BP2	TRANSDUCTEUR DE PRESSION REFOULEMENT CIRCUIT B	BP2	DISCHARGE PRESSURE TRANSDUCER, CIRCUIT B	BP2	MESSWANDLER VERDICHUNGSDRUCK, KREISLAUF B
BP3	TRANSDUCTEUR DE PRESSION ASPIRATION CIRCUIT A	BP3	SUCTION PRESSURE TRANSDUCER. CIRCUIT A	BP3	MESSWANDLER SAUGDRUCK, KREISLAUF A
BP4	TRANSDUCTEUR DE PRESSION ASPIRATION CIRCUIT B	BP4	SUCTION PRESSURE TRANSDUCER. CIRCUIT B	BP4	MESSWANDLER SAUGDRUCK, KREISLAUF B
BP90.1-BP90.2	TRANSDUCTEUR DE PRESSION POMPE HYDRAULIQUE EVAPORATEUR	BP90.1-BP90.2	WATER PUMP PRESSURE TRANSDUCER	BP90.1-BP90.2	DRUCKMESSWANDLER ULIKPUMPE
BP95.1-BP95.2	TRANSDUCTEUR DE PRESSION POMPE HYDRAULIQUE CONDENSEUR	BP95.1-BP95.2	WATER PUMP PRESSURE TRANSDUCER	BP95.1-BP95.2	DRUCKMESSWANDLER ULIKPUMPE
EC1-EC2-EC3	COMPRESSEUR CIRCUIT A	EC1-EC2-EC3	COMPRESSOR CIRCUIT A	EC1-EC2-EC3	VERDICHTER KREISLAUF A
EC4-EC5	COMPRESSEUR CIRCUIT B	EC4-EC5	COMPRESSOR CIRCUIT B	EC4-EC5	VERDICHTER KREISLAUF B
ED1	DETENDEUR CIRCUIT A	ED1	EXPANSION VALVE CIRCUIT A	ED1	ELEKTRONISHES EXPANSIONSVENTIL KREISLAUF A
ED2	DETENDEUR CIRCUIT B	ED2	EXPANSION VALVE CIRCUIT B	ED2	ELEKTRONISHES EXPANSIONSVENTIL KREISLAUF B
EH1C-EH5C	RECHAUFFEUR CARTER COMPRESSEUR	EH1C-EH5C	COMPRESSOR HEATER	EH1C-EH5C	KURBELWANNENHEIZUNG, VERDICHTER
EP90-EP90A	POMPE A EAU EVAPORATEUR	EP90-EP90A	WATER PUMP	EP90-EP90A	WASSER PUMPE
EP95-EP95A	POMPE A EAU CONDENSEUR	EP95-EP95A	WATER PUMP	EP95-EP95A	WASSER PUMPE
FU1 - FU2	PROTECTION CIRCUIT COMPRESSEUR	FU1 - FU2	CONTROL FUSE PROTECTION	FU1...FU2	SCHUTZSCHALTER VERDICHTER
FU - FU100	PROTECTION CIRCUIT CONTROLE	FU - FU100	COMPRESSOR CIRCUIT PROTECTION	FU - FU100	SCHMELZBARER SCHUTZ KONTROLLIERT
GS1-GS5	DEMARREUR COURANT REDUIT COMPRESSEUR	GS1-GS5	SOFT START DEVICE, COMPRESSOR	GS1-GS5	SANFTANLAUFREGLER, VERDICHTER
GS90	VARIATEUR DE VITESSE MOTEUR POMPE EVAPORATEUR	GS90	PUMP MOTOR VARIABLE SPEED DRIVE	GS90	SCHMELZBARER SCHUTZ KONTROLLIERT
GS95	VARIATEUR DE VITESSE MOTEUR POMPE CONDENSEUR	GS95	PUMP MOTOR VARIABLE SPEED DRIVE	GS95	DREHZAHLEGLER VERFLUESSIGERVERTILTOR-MOTOR
KM1-KM5	CONTACTEUR COMPRESSEUR	KM1-KM5	CONTACTOR COMPRESSOR	KM1-KM5	SCHUETZ VERDICHTER
KM90-KM90A	CONTACTEUR POMPE EVAPORATEUR	KM90-KM90A	EVAPORATOR PUMP CONTACTOR	KM90-KM90A	SCHUETZ VERDAMPFERPUMPE
KM95-KM95A	CONTACTEUR POMPE CONDENSEUR	KM95-KM95A	EVAPORATOR PUMP CONTACTOR	KM95-KM95A	SCHUETZ VERDAMPFERPUMPE
QF-QFA	DISJONCTEUR CIRCUIT CONTROLE	QF-QFA	CIRCUIT BREAKER, CONTROL CIRCUIT	QF-QFA	SCHUTZSCHALTER, STEUERSTROMKREIS
QF1-QF2	DISJONCTEUR CIRCUIT RECHAUFFEUR	QF1-QF2	CIRCUIT BREAKER, HEATER CIRCUIT	QF1-QF2	SCHUTZSCHALTER
QM90	PROTECTION CIRCUIT POMPES EVAPORATEUR	QM90	WATER PUMP CIRCUIT PROTECTION	QM90	SCHUTZSCHALTER KALTWASSERPUMPE
QM95	PROTECTION CIRCUIT POMPES CONDENSEUR	QM95	WATER PUMP CIRCUIT PROTECTION	QM95	SCHUTZSCHALTER KALTWASSERPUMPE
QS100	INTERRUPTEUR GENERAL	QS100	GENERAL DISCONNECT SWITCH	QS100	HAUPT-TRENNSCHALTER
RT1	SONDE DE TEMPERATURE SORTIE EAU EVAPORATEUR	RT1	EVAPORATOR LEAVING WATER TEMPERATURE SENSOR	RT1	TEMPERATURFUEHLER VERDAMPFER-KALTWASSER-AUSTRITT
RT2	SONDE DE TEMPERATURE ENTREE EAU EVAPORATEUR	RT2	EVAPORATOR ENTERING WATER TEMPERATURE SENSOR	RT2	TEMPERATURFUEHLER VERDAMPFER-KALTWASSER-EINTRITT
RT5	SONDE DE TEMPERATURE SORTIE EAU CONDENSEUR	RT5	CONDENSER LEAVING WATER TEMPERATURE SENSOR	RT5	TEMPERATURFUEHLER VERFLUESSIGER-KUEHLWASSER-AUSTRITT
RT5A	TEMPERATURE DE SORTIE AERO-REFRIGERANT	RT5A	DRY COOLER LEAVING TEMPERATURE	RT5A	
RT6	SONDE DE TEMPERATURE ENTRE EAU CONDENSEUR	RT6	CONDENSER ENTERING WATER TEMPERATURE SENSOR	RT6	TEMPERATURFUEHLER VERFLUESSIGER-KUEHLWASSER-EINTRITT
RT10	SONDE DE TEMPERATURE EXTERIEUR	RT10	OUTSIDE AIR TEMPERATURE SENSOR	RT10	UMGEBUNGS-ODER AUSSENLUFT-TEMPERATURFUEHLER
RT31-RT32	SONDE DE TEMPERATURE ASPIRATION	RT31-RT32	SUCTION TEMPERATURE SENSOR	RT31-RT32	TEMPERATUR SENSOR SAUGASS
RT41	SONDE DE TEMPERATURE REFOULEMENT	RT41	SUCTION TEMPERATURE SENSOR	RT41	TEMPERATUR SENSOR
RT42	TEMPERATURE GAZ	RT42	DISCHARGE GAZ TEMPERATURE	RT42	
RT100-101	SONDE DE TEMPERATURE SORTIE EAU COMMUNE (MAITRE-SUIVEUR)	RT100-101	COMMON LEAVING WATER TEMPERATURE SENSOR (LEAD-LAG)	RT100-101	FÜHLER GEMEINSAME WASSERAUSTRITTS-TEMPERATUR (LEAD-LAG)
SP90F	DETECTEUR DEBIT D'EAU POMPE EVAPORATEUR	SP90F	EVAPORATOR PUMP FLOW SWITCH	SP90F	STROMUNGSWAECHTER KALTWASSER
SP1F-SP2F	PRESSOSTAT HAUTE PRESSION DE SECURITE	SP1F-SP2F	HIGH PRESSURE SAFETY SWITCH	SP1F-SP2F	HOCHDRUCK-SICHERHEITS-SCHALTER
TC-TCA	TRANSFORMATEUR CIRCUIT CONTROLE	TC-TCA	CONTROL CIRCUIT TRANSFORMER	TC-TCA	TRANSFORMATOR STEUERSTROMKREIS
YV56-YV57	VANNE LIQUIDE	YV56-YV57	LIQUID LINE VALVE	YV56-YV57	

SCHEMA SIMPLIFIE
SIMPLIFIED WIRING
VEREINFACHTES SCHEMA

SEMPPLICATI COLLEGAMENTI
SIMPLIFICADO CABLEDO



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A1A..A3A	MODULO PRINCIPALE A MICROPROCESSORE
A2	DISPLAY
AE	MODULO DENTRATE/USCITE
A156B - A154	MODULO DENTRATE/USCITE
A148	CHEDA CCN-LON
BP1	TRASDUTTORE DELLA PRESSIONE DI MANDATA, CIRCUITO A
BP2	TRASDUTTORE DELLA PRESSIONE DI MANDATA, CIRCUITO B
BP3	TRASDUTTORE DELLA PRESSIONE DI ASPIRAZIONE. CIRCUITO A
BP4	TRASDUTTORE DELLA PRESSIONE DI ASPIRAZIONE. CIRCUITO B
BP90.1-BP90.2	TRASDUTTORE PRESSIONE USCITA ACQUA POMPA
BP95.1-BP95.2	TRASDUTTORE PRESSIONE USCITA ACQUA POMPA
EC1-EC2-EC3	COMPRESSORE, CIRCUITO A
EC4-EC5	COMPRESSORE, CIRCUITO B
ED1	VALVOLA ELETTRONICA DESPANSIONE CIRCUITO A
ED2	VALVOLA ELETTRONICA DESPANSIONE CIRCUITO B
EH1C-EH5C	RISCALDATORE CARTER COMPRESSORE
EP90-EP90A	POMPA ACQUA
EP95-EP95A	POMPA ACQUA
FU1 - FU2	MAGNETOTERMICO CIRCUITO AUSILIARIO
FU - FU100	MAGNETOTERMICO CIRCUITO AUSILIARIO
GS1-GS5	AVVIAMENTO A CORRENTE RIDOTTA, COMPRESSORE
GS90	DISPOSITIVO DE ARRANQUE A TENSION REDUCIDA
GS95	DISPOSITIVO DE ARRANQUE A TENSION REDUCIDA
KM1-KM5	TELERUTTORE, COMPRESSORE
KM90-KM90A	TELERUTTORE DELLA POMPA DELL'EVAPORATORE
KM95-KM95A	TELERUTTORE DELLA POMPA DELL CONDENSATORE
QF-QFA	INTERRUTTORE MAGNETOTERMICO, CIRCUITO DI CONTROLLO
QF1-QF2	INTERRUTTORE MAGNETOTERMICO
QM90	MAGNETOTERMICO DEL VENTILATORE DELLA POMPA ACQUA AVAPORATORE
QM95	MAGNETOTERMICO DEL VENTILATORE DELLA POMPA ACQUA CONDENSATORE
QS100	SEZIONATORE GENERALE
RT1	SONDA DI TEMPERATURA ACQUA USCITA EVAPORATORE
RT2	SONDA DI TEMPERATURA ACQUA ENTRATA EVAPORATORE
RT5	SONDA DI TEMPERATURA ACQUA USCITA CONDENSATORE
RT5A	
RT6	SONDA DI TEMPERATURA ACQUA ENTRATA CONDENSATORE
RT10	SONDA DI TEMPERATURA ARIA ESTERNA
RT31-RT32	SENSORE AWOOLGIMENTI MOTORE COMPRESSORE
RT41	SONDA DI TEMPERATURA MANDATA
RT42	
RT100-101	SENSORE ACQUA IN USCITA COMUNE (MASTER/SLAVE)
SP90F	FLUSSOSTATO POMPA EVAPORATORE
SP1F-SP2F	PRESSOSTATO DI ALTAX, CIRCUITO A
TC-TCA	TRASFORMATORE DEL CIRCUITO DI CONTROLLO
YV56-YV57	

A1A..A3A	MODULO PRINCIPAL BASADO EN MICROPROCESADOR
A2	PANTALLA
AE	MODULO DE ENTRADAS/SALIDAS
A156B - A154	MODULO DE ENTRADAS/SALIDAS
A148	TARJETA LON
BP1	TRANSDUCTOR DE PRESION DE DESCARGA, CIRCUITO A
BP2	TRANSDUCTOR DE PRESION DE DESCARGA, CIRCUITO B
BP3	TRANSDUCTOR DE PRESION DE ASPIRACION, CIRCUITO A
BP4	TRANSDUCTOR DE PRESION DE ASPIRACION, CIRCUITO B
BP90.1-BP90.2	TRANSDUCTOR DE PRESION BOMBEA HIDRAULICA
BP95.1-BP95.2	TRANSDUCTOR DE PRESION BOMBEA HIDRAULICA
EC1-EC2-EC3	COMPRESOR, CIRCUITO A
EC4-EC5	COMPRESOR, CIRCUITO B
ED1	VALVULA DE EXPANSION ELECTRONICA CIRCUITO A
ED2	VALVULA DE EXPANSION ELECTRONICA CIRCUITO B
EH1C-EH2C	CALENTADOR DE CARTER DEL COMPRESOR
EP90-EP90A	BOMBA DE AGUA
EP95-EP95A	BOMBA DE AGUA
FU1- FU2	INTERRPTOR DEL COMPRESOR
FU - FU100	INTERRPTOR DEL COMPRESOR
GS1-GS5	DISPOSITIVO DE ARRANQUE A TENSION REDUCIDA, COMPRESOR, CIRCUITO A
GS90	DISPOSITIVO DE ARRANQUE A TENSION REDUDA
GS95	DISPOSITIVO DE ARRANQUE A TENSION REDUDA
KM1-KM5	CONTACTOR, COMPRESOR
KM90-KM90A	CONTACTOR DE LA BOMBA DEL EVAPORADOR
KM95-KM95A	CONTACTOR DE LA BOMBA DEL CONDENSADOR
QF-QFA	DISYUNTOR AUTOMATICO, CIRCUITO DE CONTROL
QF1-QF2	DISYUNTOR AUTOMATICO
QM90	INTERRUPTOR DE LA BOMBA DE AGUA DEL EVAPORADOR
QM95	INTERRUPTOR DE LA BOMBA DE AGUA DEL CONDENSADOR
QS100	INTERUPTOR GENERAL
RT1	SONDA DE TEMPERATURA DE SALIDA DEL AGUA DEL EVAPORADOR
RT2	SONDA DE TEMPERATURA DE ENTRADA DEL AGUA AL EVAPORADOR
RT5	SONDA DE TEMPERATURA DE SALIDA DEL AGUA DEL CONDENSADOR
RT5A	
RT6	SONDA DE TEMPERATURA DE ENTRADA DEL AGUA AL CONDENSADOR
RT10	SENSOR DE TEMPERATURA AMBIENTE O DEL AIRE EXTERIOR
RT31-RT32	SONDA DE TEMPERATURA
RT41	SONDA DE TEMPERATURA
RT42	
RT100-101	SENSOR DE TEMPERATURA DE LA SALIDA COMUN DE AGUA DEL EVAPORADOR
SP90F	INTERRUPTOR DE FLUJO DE AGUA DE LA BOMBA DEL EVAPORADOR
SP1F-SP2F	PRESOSTATO DE ALTA PRESION
TC-TCA	TRANSFORMADOR DEL CIRCUITO DE CONTROL
YV56-YV57	

SCHEMA SIMPLIFIE
SIMPLIFIED WIRING
VEREINFACHTES SCHEMA

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RACCORDEMENTS CONTROLE CLIENT

1	MARCHE / ARRET A DISTANCE
2	SELECTION MODE CHAUD /FROID
3	LIMITATION DE CAPACITE #1
4	SELECTION POINT DE CONSIGNE 1
5	SELECTION POINT DE CONSIGNE 2
6	ASSERVISSEMENT CLIENT
7	REGLAGE POINT DE CONSIGNE
8	CHAUDIERE
9	MARCHE UNITE
10	ALARME
11	COMMANDE VANNE 3 VOIES CONDENSEUR

OPTIONS ET ACCESSOIRES

DEMARRAGE A COURANT REDUIT
FONCTIONNEMENT MAITRE SUIVEUR
DEMARRAGE A COURANT REDUIT
COMMANDE POMPE SIMPLE EVAPORATEUR
COMMANDE POMPE SIMPLE CONDENSEUR
MODULE HYDRAULIQUE POMPE SIMPLE HP VARIATEUR DE VITESSE SANS VASE EXPANSION
BUS COMMUNICATION LON
BUS COMMUNICATION BACNET
DISPOSITIF DE CONTROLE FROID
CHAUDIERE
STAGE ELECTRIQUE
POMPE SIMPLE CONDENSEUR BP SANS VASE EXPANSION
POMPE SIMPLE CONDENSEUR HP VFD SANS VASE EXPANSION
PRODUCTION COTE CONDENSEUR D'EAU HAUTE TEMPERATURE AVEC SOLUTION GLYCOLEE
AJUSTEMENT CONSIGNE 4-20mA
SONDE DE TEMPERATURE
GESTION AERO FREE COOLING

CUSTOMER CONTROL CONNECTIONS

1	REMOTE ON / OFF
2	HEAT/COOL SWITCH
3	LIMIT SWITCH 1
4	SETPOINT SWITCH 1
5	SETPOINT SWITCH 2
6	LOCK SWICTH
7	SETPOINT RESET
8	BOILER
9	RUNING
10	ALARM
11	CONDENSER WATER VALVE CONTROL

ACCESSORIES AND OPTIONS

SOFT START
WATER TEMPERATURE SENSOR FOR LEAD-LAG OPERATION
SOFT START
EVAPORATEUR HYDRONIK KIT FOR SINGLE PUMP
CONDENSOR HYDRONIK KIT FOR SINGLE PUMP
HIGH PRESSURE HYDRONIC KIT WITH VARIABLE SPEED SINGLE PUMP WITHOUT EXPANSION VES.
BUS LON
BACNET COMMUNICATION
COOLING CONTROL DEVICE
BOILER
ELECTRICAL HEAT STAGE
CONDENSER SINGLE PUMP LOW PRESSURE WITHOUT EXPANSION TANK
CONDENSER SINGLE VARIABLE SPEED HIGH PRESSURE WITHOUT EXPANSION TANK
VERY HIGHT WATER TEMPERATURE PRODUCTION ON CONDENSER SIDE WITH GLYCOL
AJUSTEMENT SETPOINT 4-20mA
TEMPERATURE SENSOR
AERO FREE COOLING MANAGEMENT

SCHEMA SIMPLIFIE
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VEREINFACHTES SCHEMA

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KUNDEN STEUERKLEMMLEISTE

1	FERNBEDIENUNG EIN / AUS
2	FERNUMSCHALTUNG HEIZEN - KÜHLEN
3	LEISTUNGS-AUFNAHMEBEGRENZUNG #1
4	
5	
6	
7	
8	FERNHITTZE
9	BEDRIJFSMELDING
10	ALARME
11	
12	

ZUBEHOR UND OPTIONS

SANFTANLAUFREGLER
GEMEINSAME SONDE KALTES WASSER
LEISTUNGSTEIL KALTWASSER PUMPE (EINZEL)
LEISTUNGSTEIL KALTWASSER PUMPE (DOPPEL)
HYDRONIK MODUL
HYDRONIC MODUL
CCN LON GATEWAY
BACNET
KUEHLUNGSSTEUERGERAET
KESSEL
ELEKTRISHES PRAKTIKUM
HYDRONIC MODUL
HYDRONIC MODUL
WARMWASSERERZEUGUNG MIT HOHER T° AUF VERFLUESSIGERSEITE
ANPASSUNG NOTIERT 4-20mA

VERWALTUNG FREE COOLING

COLLEGAMENTI DI CONTROLLO PER CLIENTE

1	CONTROLLO REMOTO ON/OFF
2	.
3	LIMITATORE DI CARICO
4	SISTEMA DI CONTROLLO DEL CLIENTE
5	SISTEMA DI CONTROLLO DEL CLIENTE
6	
7	
8	COMMANDO CALDO
9	UNITA IN FUNZIONE
10	ALLARME
11	
12	

ACCESSORI ED OPZIONI

AVVIAMENTO A CORRENTE RIDOTTA
PREDISPOSIZIONE PER DUPLEX
AVVIATORE PER POMPA ACQUA REFRIGERATA (SINGOLA)
AVVIATORE PER POMPA ACQUA REFRIGERATA (DOPPIA)
MODULO IDRONICO
MODULO IDRONICO
INTERFACCIA LON
BACNET
DISPOSITIVO DI REGOLAZIONE RAFFREDDAMENTO
CALDAIA
STAGE ELETTRICO
MODULO IDRONICO
MODULO IDRONICO
PRODUZIONE ACQUA AD ALTISSIMA T° SA LATO CONDENSATOR
ADEGUAMENTO REGISTRA 4-20mA

GESTIONE FREE COOLING

SCHEMA SIMPLIFIE
SIMPLIFIED WIRING
VEREINFACHTES SCHEMA

SEMPLICATI COLLEGAMENTI
SIMPLIFICADO CABLEDO



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CONEXIONES DE CONTROL DEL CLIENTE

1	ON / OFF REMOTO
2	
3	LIMITE DE DEMANDA
4	SISTEMA DE CONTROL DEL CLIENTE
5	SISTEMA DE CONTROL DEL CLIENTE
6	
7	
8	PEDIDO CALIENTE
9	CONTROL CALDERA
10	ALARMA DE SEGURIDAD
11	
12	

ACCESORIOS Y OPCIONES

DISPOSITIVO DE ARRANQUE A TENSION REDUCIDA
UNIDAD DUPLEX
ARRANCADOR DE LA BOMBA DEL EVAPORATOR (UNA SOLA BOMBA)
ARRANCADOR DE LA BOMBA DEL CONDENSADOR
MODULO HIDROLICO
MODULO HIDROLICO
PUERTA DE ENLACE CCN A LON
BACNET
DISPOSITIVO DE CONTROL DE LA REFRIGERACION
CALDERA
PERIODO DE PRACTICAS ELECTRICO
MODULO HIDROLICO
MODULO HIDROLICO
PRODUCCION DE T° MUY ELEVADA DEL AGUA EU EL LABO DEL CONDENS.
AJUSTE CONSIGNA 4-20mA

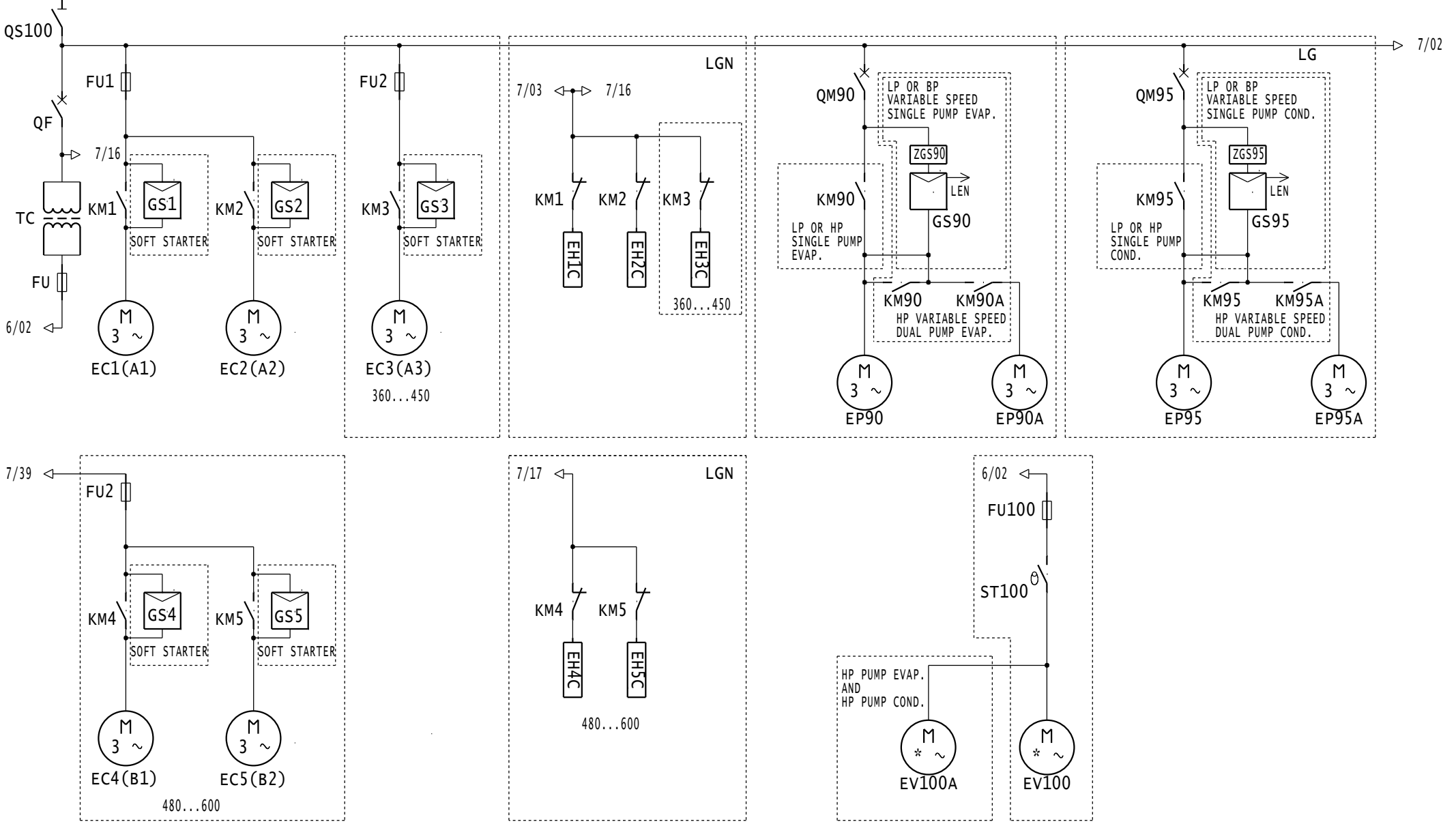
GESTION FREE COOLING
GESTION FREE COOLING

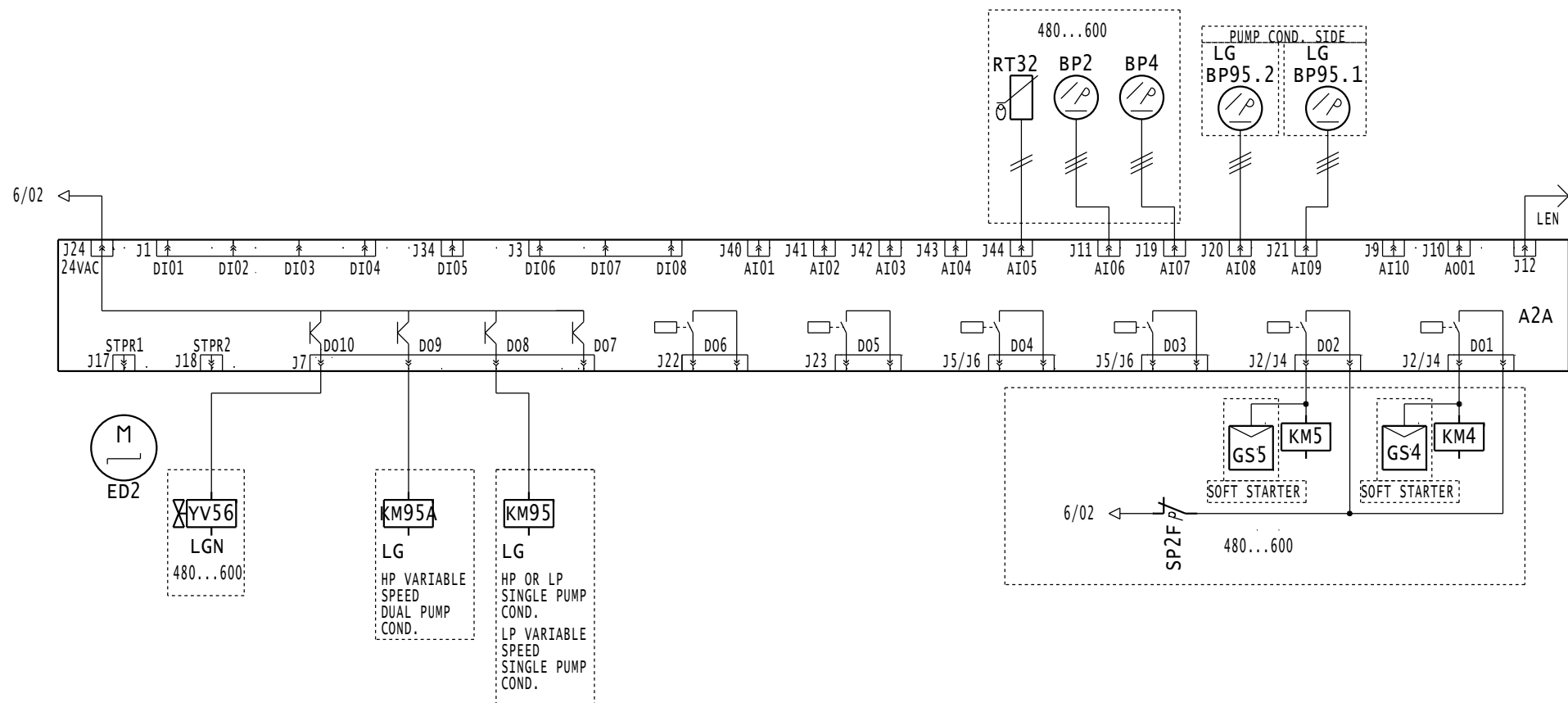
SCHEMA SIMPLIFIE
SIMPLIFIED WIRING
VEREINFACHTES SCHEMA

SEMPLICATI COLLEGAMENTI
SIMPLIFICADO CABLEDO

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3 ~ 50Hz 400V





01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
SCHEMA SIMPLIFIE												SEMPLICATI COLLEGAMENTI												LG-LGN								CIAT				01/05/2022		8	
SIMPLIFIED WIRING												SIMPLIFICADO CABLEDO												360...600															
VEREINFACHTES SCHEMA																																00DCG000257000						C	

