

TRANE

A DIVISION OF AMERICAN STANDARD INC.

ALL RIGHTS RESERVED

THIS DRAWING IS PROPRIETARY AND SHALL NOT BE COPIED OR ITS CONTENTS DISCLOSED TO OUTSIDE PARTIES WITHOUT THE WRITTEN CONSENT OF TRANE

DRAWN BY: P.MARTER

DATE: 03-04-2006

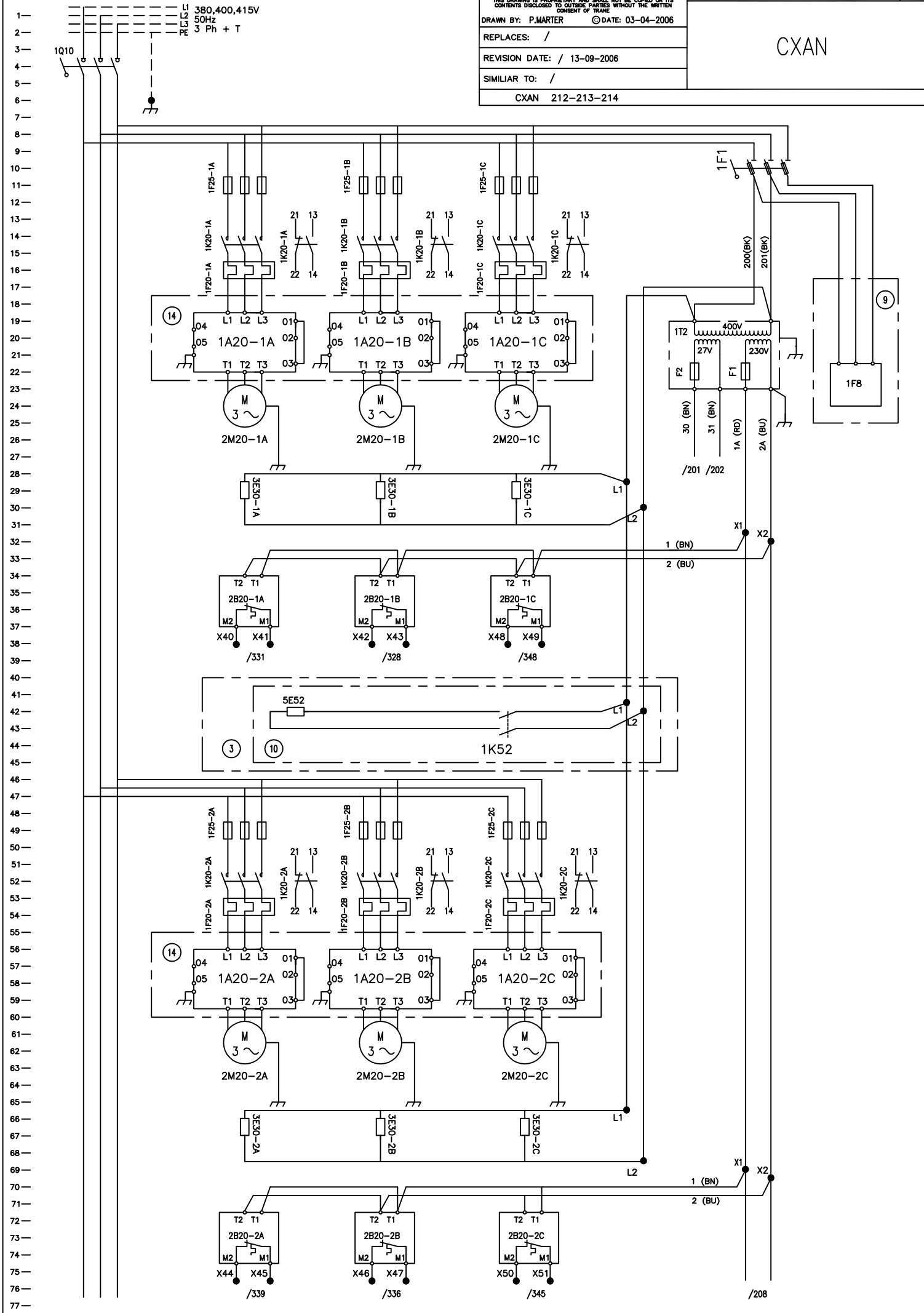
REPLACES: /

REVISION DATE: / 13-09-2006

SIMILIAR TO: /

CXAN 212-213-214

CXAN



78—
79—
80—
81—
82—
83—
84—
85—
86—
87—
88—
89—
90—
91—
92—
93—
94—
95—
96—
97—
98—
99—
100—
101—
102—
103—
104—
105—
106—
107—
108—
109—
110—
111—
112—
113—
114—
115—
116—
117—
118—
119—
120—
121—
122—
123—
124—
125—
126—
127—
128—
129—
130—
131—
132—
133—
134—
135—
136—
137—
138—
139—
140—
141—
142—
143—
144—
145—
146—
147—
148—
149—
150—
151—
152—
153—
154—

TRANE

A DIVISION OF AMERICAN STANDARD INC.

ALL RIGHTS RESERVED

THIS DRAWING IS PROPRIETARY AND SHALL NOT BE COPIED OR ITS CONTENTS DISCLOSED TO OUTSIDE PARTIES WITHOUT THE WRITTEN CONSENT OF TRANE

DRAWN BY: P.MARTER

© DATE: 03-04-2006

REPLACES: /

REVISION DATE: / 13-09-2006

SIMILAR TO: /

CXAN 212-213-214

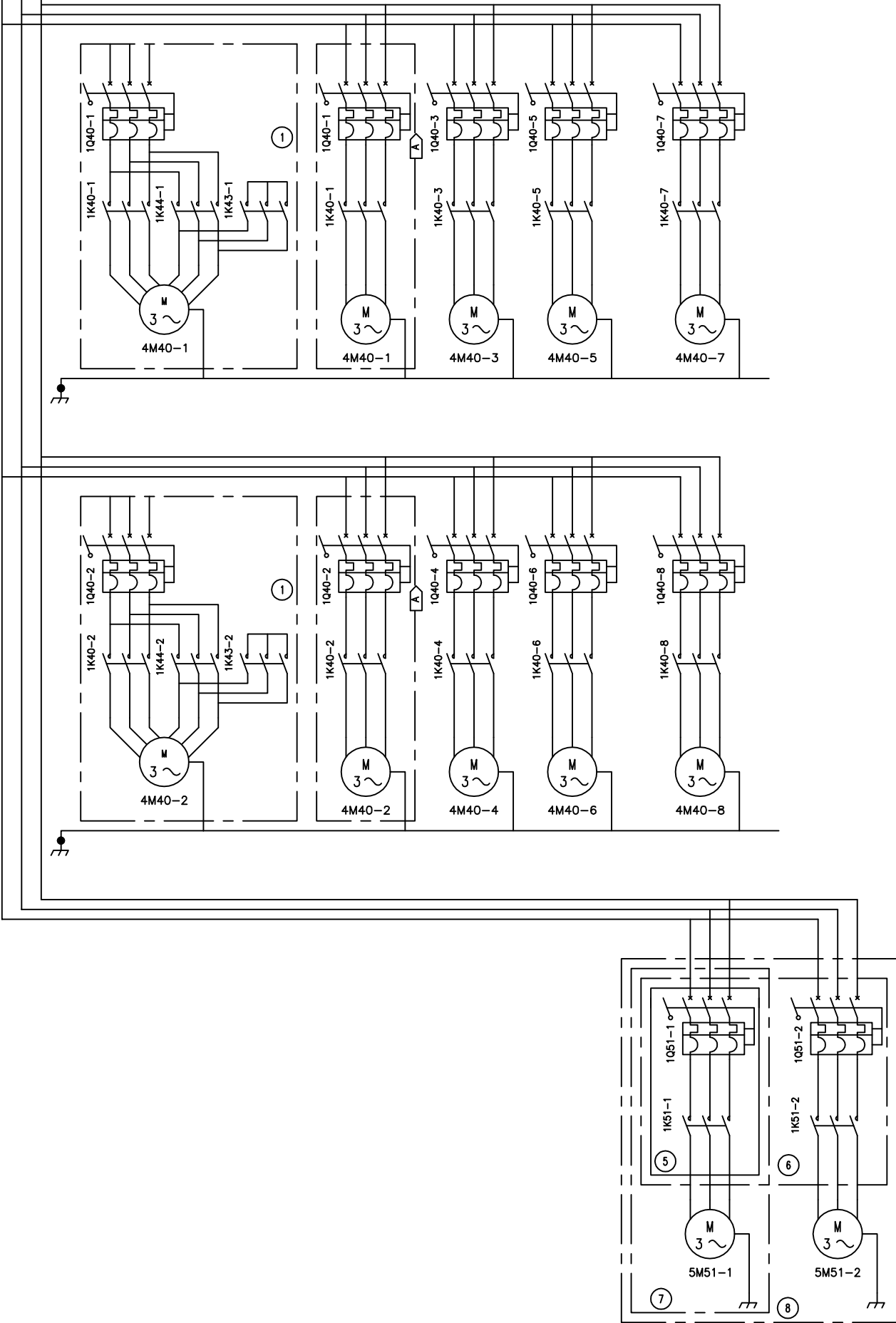
2309-4097

SHEET 2/8

REV A

CXAN

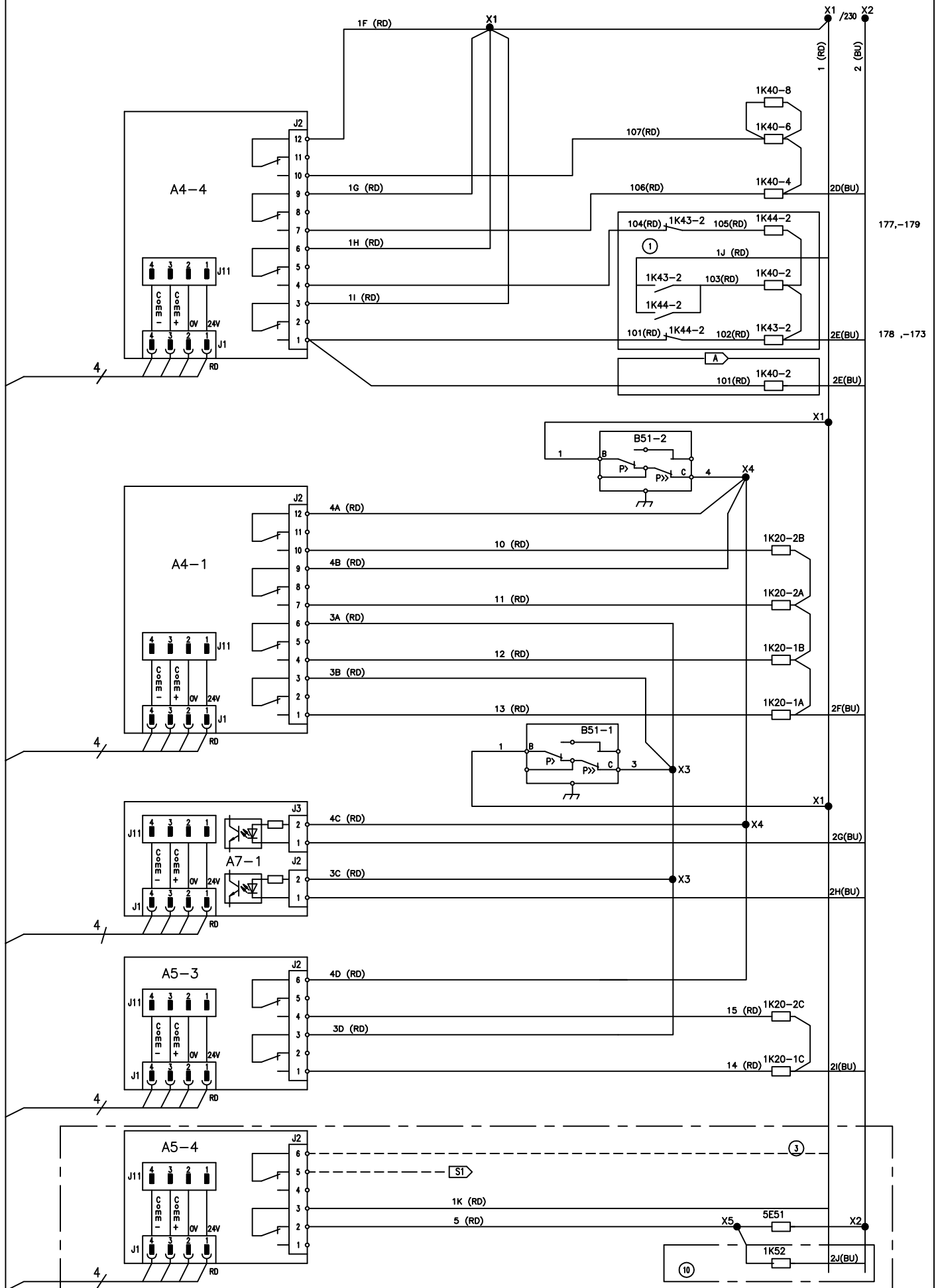
/77



CXAN 212-213-214



CXAN



THIS DRAWING IS PROPRIETARY AND SHALL NOT BE COPIED OR ITS
CONTENTS DISCLOSED TO OUTSIDE PARTIES WITHOUT THE WRITTEN
CONSENT OF TRANE

DRAWN BY: P.MARTER © DATE: 03-04-2006

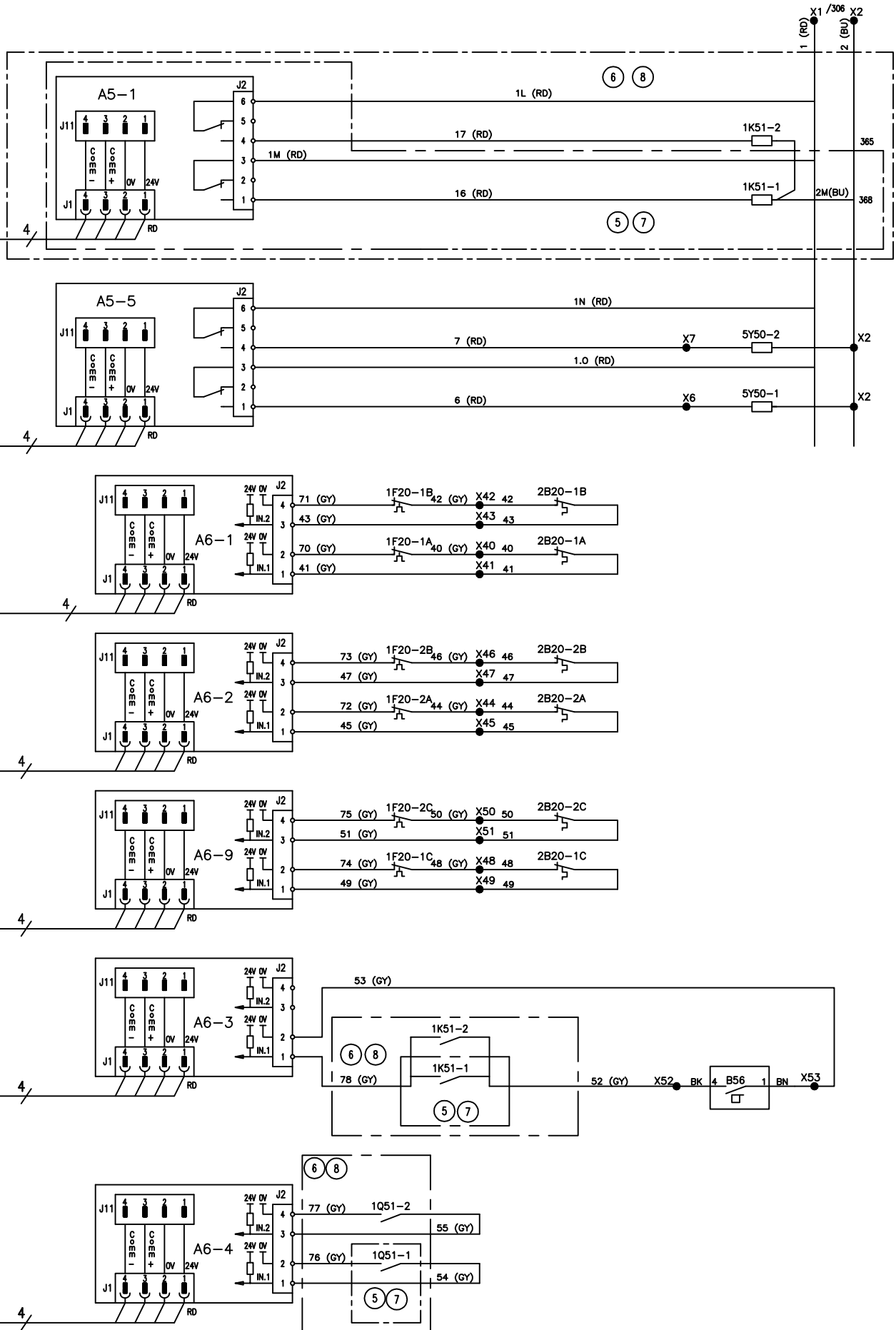
REPLACES: /

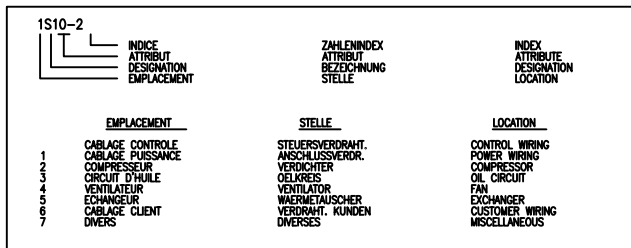
REVISION DATE: / 13-09-2006

SIMILAR TO: /

CXAN 212-213-214

CXAN





TRANE A DIVISION OF AMERICAN STANDARD INC. ALL RIGHTS RESERVED THIS DRAWING IS PROPRIETARY AND SHALL NOT BE COPIED OR ITS CONTENTS DISCLOSED TO OUTSIDE PARTIES WITHOUT THE WRITTEN CONSENT OF TRANE DRAWN BY: P.MARTER © DATE: 03-04-2006		2309-4097 SHEET 7/8 REV A
REPLACES: / REVISION DATE: / 13-09-2006 SIMILAR TO: /		CXAN
CXAN 212-213-214		

NOTES -- BEACHT -- NOTES:

- | | | |
|--|--|---|
| [A] --UNITE STANDARD | --STANDARD MASCHINE | --STANDARD UNIT |
| [B] --SUPPRIMER CE PONT POUR UTILISATION DU CONTACT. | --BEI VERWENDUNG VON KONTAKT DIESE BRÜCKE ENTFERNEN. | --REMOVE THIS JUMPER WHEN USING THIS CONTACT. |

ENTREES CARTES POUR RACCORDEMENT CLIENT -- MODULEINGANG -- CUSTOMER INPUTS:

- | | | |
|---|---------------------------------------|-----------------------------------|
| [E1] --POINT DE CONSIGNE EXTERNE EAU FROIDE | --SOLLWERT EXT. KALTWASSERTemperatur | --EXTERNAL CHILLED WATER SETPOINT |
| [E2] --LIMITATION DE CAPACITE EXTERNE | --BESTÄTIGUNG BEGRENZUNG DER LEISTUNG | --EXTERNAL COMPRESSOR KW INHIBIT |

SORTIES CARTES POUR RACCORDEMENT CLIENT -- MODULAUSGANG -- CUSTOMER OUTPUTS:

- | | | |
|--------------------------------|--------------------------------------|----------------------------|
| [S1] --ETAGE CHAUD ADDITIONNEL | --ZUSÄTZLICHER WARMSTUFE | --SUPPLEMENTAL HEAT DEMAND |
| [S4] --RELAIS PROGRAMMABLES | --FUNKTION DES RELAIS PROGRAMMIERBAR | --PROGRAMMABLE RELAYS |
| [S10] --COMMS | --COMMS | --COMMS |

—	CABLAGES USINE	VERDRÄHTEN IN DER FABRIK	WIRING IN FACTORY
—	CABLAGES CLIENT	VERDRÄHTUNG DURCH KUNDEN	CUSTOMER WIRING

REPÈRE	OPTIONS	ZUBEHÖR	OPTIONS
①	VENTILATEUR 2 VITESSES	VENTILATOR 2 DREHZAHLEN	2 SPEED FAN MOTOR
③	PROTECTION ANTIGEL	FROSTSCHUTZ	ANTIFREEZE PROTECTION
④	MODULE DE COMMUNICATION	MODUL, KOMMUNIKATION	COMMUNICATION, MODULE
⑤	DEMARRAGE POMPE EVP.(SIMPLE)	ANLAUF, WASSERPUMPE VERD.(SIMPEL)	EVP. WATER PUMP START (SIMPLE)
⑥	DEMARRAGE POMPE EVP.(DOUBLE)	ANLAUF, WASSERPUMPE VERD.(DOPPEL)	EVP. WATER PUMP START (DUAL)
⑦	KIT POMPE EVP.(SIMPLE)	KIT, WASSERPUMPE VERD.(SIMPEL)	EVP. WATER PUMP KIT(SIMPLE)
⑧	KIT POMPE EVP.(DOUBLE)	KIT, WASSERPUMPE VERD.(DOPPEL)	EVP. WATER PUMP KIT (DUAL)
⑨	DETECTEUR DE PHASES	PHASEN, ÜBERWACHUNGSGERÄT	PHASE PROTECTION DEVICE
⑩	BALLON TAMPON	WASSERTANK	WATER TANK
⑪	BAS NIVEAU SONORE	NIEDRIGE GERÄUSCHE	LOW NOISE
⑬	AFFICHAGE DES TEMPERATURES LIMITATION DE CAPACITE DECALAGE POINT DE CONSIGNE POINT DE CONSIGNE EXTERNE	ANZEIGER DES TEMPERATUREN BESTÄTIGUNG BEGRENZUNG DER LEISTUNG EINSTELLWERTFVERLAGERUNG SOLLWERT EXT. KALTWASSERTemperatur	TEMPERATURES DISPLAY COMPRESSOR KW INHIBIT SET POINT RESET EXTERNAL SETPOINT
⑭	DEMARREUR PROGRESSIF	SANFTANLAUF	SOFT STARTER
⑮	FONCTIONNEMENT MACHINE A GLACE VALIDATION CONSIGNE AUXILIAIRE	EISSPEICHER BETRIEB BESTÄTIGUNG NEBEN-INSTRUKTION	ICE MAKING ENABLE VALIDATION AUXILIARY SET POINT SWITCH
⑯	RELAIS PROGRAMMABLES	FUNKTION DES RELAIS PROGRAMMIERBAR	PROGRAMMABLE RELAY

ITEM	FRANCAIS	DEUTSCH	ENGLISH
A2	MODULE 2 ENTREES/SORTIES ANALOG.	ANALOG I/O MODUL, 2 ANSCHLÜSSEN	DUAL ANALOG INPUT/OUTPUT MODULE
A4	MODULE SORTIE 4 RELAIS	MODUL MIT VIER RELAIS AUSGAENGEN	QUAD RELAY OUTPUT MODULE
A5	MODULE SORTIE 2 RELAIS	MODUL MIT ZWEI RELAIS AUSGAENGEN	DUAL RELAY OUTPUT MODULE
A6	MODULE 2 ENTREES BINAIRES BAS NIVEAUX	MODUL NIEDERSpannungSEINGANG BINAER	DUAL LOW VOLTAGE BINARY INPUT MODULE
A7	MODULE 2 ENTREES BINAIRES HAUT NIVEAUX	MODUL MITTELSPANNUNGSEINGANG BINAER	DUAL HIGH VOLTAGE BINARY INPUT MODULE
A9	MODULE COMMUNICATION	MODUL „KOMMUNIKATION“	COMMUNICATION MODULE
A10	MODULE ALIMENTATION	MODUL SPANNUNGSEINGANG	POWER SUPPLY MODULE
1A20..	DEMARREUR PROGRESSIF	SANFTANLAUF	SOFT STARTER
B51	PRESSOSTAT HAUTE PRESSION	DRUCKSCHALTER HOCHDRUCK	HIGH PRESSURE CONTROL
B56	CONTROLE DEBIT D'EAU EVP.	STEUERUNGSWAECHTER VERDAMPFER	EVP. WATER FLOW CONTROL
F1,F2	FUSIBLE CONTROLE	SICHERUNG, STEUERKREIS	CONTROL FUSE
X...	BORNE CONTROLE	KLEMMEN STEUERUNG	CONTROL TERMINALS
1F1	FUSIBLE CONTROLE	SICHERUNG, STEUERKREIS	CONTROL FUSE
1F8	DETECTEUR DE PHASES	PHASEN, ÜBERWACHUNGSGERÄT	PHASE PROTECTION DEVICE
1F20	RELAIS THERMIQUE COMPRESSEUR	UEBERSTROMRELAIS, VERDICHTER	COMPRESSOR OVERLOAD RELAY
1F25	FUSIBLE COMPRESSEUR	SICHERUNG, VERDICHTER	COMPRESSOR FUSE
1K20	CONTACTEUR DEMARRAGE COMPR.	SCHUETZ, ANLAUF VERDICHTER	COMPRESSOR START CONTACTOR
1K40	CONTACTEUR MARCHE VENTILATEUR	SCHUETZ „VENTILATOR BETRIEB“	FAN RUN CONTACTOR
1K43	CONTACTEUR ETOILE VENTILATEUR	SCHUETZ, STERN VENTILATOR	STAR FAN CONTACTOR
1K44	CONTACTEUR TRIANGLE VENTILATEUR	SCHUETZ, DREIECK VENTILATOR	DELTA FAN CONTACTOR
1K51	CONTACTEUR POMPE A EAU EVP.	SCHUTZ WASSERPUMPE VERDAMPFER	EVP. WATER PUMP CONTACTOR
1K52	CONTACTEUR RESISTANCE BALLON.	SCHUTZ HEIZUNG, WASSERTANK.	WATER TANK HEATER CONTACTOR.
1Q10	INTERRUPTEUR SECTIONNEUR UNITE	TRENNER MASCHINE	DISCONNECT SWITCH
1Q40	DISJONCTEUR VENTILATEUR CDS	SCHUTZSCHALTER, VENTILAT. VERF.	CONDENSER FAN CIRCUIT BREAKER
1Q51	DISJONCTEUR POMPE A EAU EVP	SCHUTZSCHALTER, WASSERPUMPE VERD.	EVP WATER PUMP CIRCUIT BREAKER
1T2	TRANSFORMATEUR	TRANSFORMATOR	TRANSFORMER
2B20	CONTROLE TEMP. COMPRESSEUR	STOERUNG TEMPERATUR VERDICHTER	COMPRESSOR TEMP. PROTECTION
2M20	COMPRESSEUR	VERDICHTER	COMPRESSOR
3E30	RESISTANCE HUILE COMPRESSEUR	OELHEIZUNG, VERDICHTER	COMPRESSOR OIL HEATER
4M40	MOTEUR VENTILATEUR	MOTOR VENTILATOR	FAN MOTOR
5B56	TRANSDUCTEUR HAUTE PRESSION	TRANSDUCER HOCHDRUCK	HIGH PRESSURE TRANSDUCER
5B58	TRANSDUCTEUR BASSE PRESSION	TRANSDUCER NIEDERDRUCK	LOW PRESSURE TRANSDUCER
5E51	RESISTANCE ANTIGEL	HEIZUNG, FROSTSCHUTZ	ANTIFREEZE HEATER
5E52	RESISTANCE ANTIGEL BALLON TAMPON	HEIZUNG, FROSTSCHUTZ WASSERTANK	WATER TANK ANTIFREEZE HEATER
5M51	MOTEUR POMPE A EAU EVP	MOTOR, WASSERPUMPE VERDAMPFER	EVP. WATER PUMP MOTOR
5R3	SONDE AIR AMBIANT	FUEHLER, UMGEBUNGSTEMPERATUR	AMBIENT AIR SENSOR
5R51	SONDE TEMP. SORTIE EAU EVP.	FUEHLER, WASSERAUSSTRIß VERD.	LEAVING EVP. WATER TEMP. SENSOR
5R52	SONDE TEMP. ENTREE EAU EVP.	FUEHLER, WASSEREINTRITß VERD.	ENTERING EVP. WATER TEMP. SENSOR
5Y50	ELECTROVANNE INVERSION DE CYCLE	MAGNETVENTIL, UMKEHRUNG	REVERSING CYCLE SOLENOID VALVE
6S1	INTERRUPTEUR M/A	SCHALTER EIN/AUS	ON/OFF SWITCH
6S2	REPORT D'ARRET D'URGENCE UNITE	TRANSFERT NOTSCHALTER -- AUS	UNIT EMERGENCY STOP REPORT
6S3	SELECTEUR CHAUD/FROID	UMSCHALTER, HEIZEN/KUEHLEN	HEATING/COOLING SELECTOR
6S4	VALIDATION CONSIGNE AUXILIAIRE	BESTÄTIGUNG NEBEN-INSTRUKTION	VALIDATION AUXILIARY TEMP. SWITCH
6S55	FONCTIONNEMENT MACHINE A GLACE	EISSPEICHERBETRIEB	ICE MAKING ENABLE
7A53	INTERFACE UTILISATEUR LOCAL	LOKALE MENSCH/MASCHINE SCHNITTSTEL.	LOCAL HUMAN INTERFACE

1S10-2	INDEX ATTRIBUT SIGLA POSIZION	INDEX ATTRIBUT OMSCHRIJVING LOCATIE	INDEX ATTRIBUT DESIGNACION UBICACION
	POSIZION	LOCATIE	UBICACION
1	CABLAGGIO DI CONTROLLO	BESTURINGSBEDRADING	CABLEADO DE CONTROL
2	CABLAGGIO DI POTENZA	ELEKTRISCHE BEDRADING	CABLEADO DE POTENCIA
3	COMPRESSORE	COMPRESSOR	COMPRESOR
4	CIRCUITO DELL'OLIO	OLIECIRCUIT	CIRCUITO DE ACEITE
5	VENTILATORE	VENTILATOR	VENTILADOR
6	SCAMBIAZIONE	WISSELAAR	INTERCAMBIADOR
7	CABLAGGIO CLIENT	BEDRADING DOOR KLANT TE	CABLEADO DEL CLIENTE
	VARIE	OVERIGE	VARIOS

TRANE A DIVISION OF AMERICAN STANDARD INC. ALL RIGHTS RESERVED THIS DRAWING IS PROPRIETARY AND SHALL NOT BE COPIED OR ITS CONTENTS DISCLOSED TO OUTSIDE PARTIES WITHOUT THE WRITTEN CONSENT OF TRANE. DRAWN BY: P.MARTER © DATE: 03-04-2006		2309-4097	SHEET 8/8	REV A
REPLACES: /		CXAN		
REVISION DATE: / 13-09-2006				
SIMILIAR TO: /				
CXAN 212-213-214				

NOTE - OPMERKINGEN - NOTAS:

- [A] -UNITA STANDARD -STANDAARD UNIT -UNIDAD ESTANDAR
- [B] -ELIMINARE IL PONTICELLO SE SI UTILIZZA 6S.. -VERWIJDER DEZE JUMPER WANNEER 6S.. WORDT TOEGEPAST -QUITAR ESTE PUENTE SI SE USA 6S..

COMMANDI A CURA DEL CLIENTE - GEBRUIKER INPUT - ENTRADA PARA EL USUARIO:

- [E1] -SETPOINT DELL'ACQUA EXTERNAL -PUNT VAN EXTERNE INSTRUCTIE -PUNTO DE CONSIGNA EXTERNO
- [E2] -LIMITAZIONE DI CAPACITA' EXTERNAL -BEPERKING VAN CAPACITEIT -LIMITACIÓN DE CAPACIDAD EXTERNO

INFORMAZIONI A DISPOSIZIONE DEL CLIENTE - GEBRUIKER OUTPUT - SALIDA PARA EL USUARIO:

- [S1] -STADIO CALDO ADDIZIONALE -EXTRA VERWARMINGSSTAP -ETAPA CALIENTE ADICIONAL
- [S4] -RELE' PROGRAMMABILE -PROGRAMMEERBAR RELAIS -RELES PROGRAMABLES
- [SD] - COMMS - COMM5 -COMM5

—	CABLAGGIO NELLA FABBRICA	BEDRADING TER FACTORY	CABLEADO EN F6BRICA
—	CABLAGGIO CLIENT	BEDRADING DOOR KLANT TE VERZORGEN	CABLEADO DEL CLIENT

ITEM	OPZIONI	OPTIES	OPCIONES
(1)	MOTORE VENTILATORE A 2 VELOCITA	2 SNELHEDEN VENTILATORMOTOR	VENTILADOR 2 VELOCIDADES
(3)	PROTEZIONE ANTIGELO	VORSTBEVEILIGING	PROTECCION ANTIHIELO
(4)	MODULO DI COMUNICAZIONE	COMMUNICATIEMODULE	MODULO DE COMUNICACION
(5)	AVVIAM. POMPA ACQUA REF.(SEMPLICE)	START WATERPOMP VERDAMP.(ENKEL)	ARRANQUE BOMBA EVAP. (SIMPLE)
(6)	AVVIAM. POMPA ACQUA REF. (DOPPIO)	START WATERPOMP VERDAMP.(DUBBEL)	ARRANQUE BOMBA EVAP. (DOBLE)
(7)	KIT. POMPA ACQUA REFR.(SEMPLICE)	SET WATERPOMP VERDAMP(ENKEL)	CONJUNTO BOMBA EVAP. (SIMPLE)
(8)	KIT. POMPA ACQUA REFR. (DOPPIO)	SET WATERPOMP VERDAMP(ENKEL)	CONJUNTO BOMBA EVAP. (DOBLE)
(9)	DISPOSITIVO PROTEZIONE FASE	FASEVOLGORDEBEVEILIGING	DETECCION DE FALTA DE FASE
(10)	SERBATOIO D'ELL ACQUA	WATERRESERVOIR	DEPOSITO DE AGUA
(11)	RUMORE BASSO	LAAG LAWAAI	RUIDO BAJO
(13)	VISUALIZZAZIONE DELLE TEMPERATURES LIMITAZIONE DI CAPACITA' MODIFICA SETPOINT ACQUA. PUNTO DI CONSEGNA ESTERNA	DISPLAY VAN TEMPERATURES BEPERKING VAN CAPACITEIT PUNT VAN EXTERNE INSTRUCTIE RESET WATERSETPUNT	VISUALIZACION DE LOS TEMPERATURES LIMITACIÓN DE CAPACIDAD REAJUSTE PUNTO CONS. AGUA. PUNTO DE CONSIGNA EXTERNO
(14)	AVVIAMENTO SOFT STARTER	AANLOOPSTROOMBEGRENZING	ARRANQUE PROGRESIVO
(15)	FUNZIONAMENTO MACCHINA A GELA CONFERMA SETPOINT AUSILIARIO	WERKING MACHINE A DOET BEVRIEZEN SCHAKELAAR BEVESTIGEN HULPTEMP.	MÁQUINA A GLACE De FONCTIONNEMENT VALIDACIÓN INSCRIBE A AUXILIAR
(16)	RELÈ PROGRAMABLES	AFLOSSING PROGRAMABLES	ENLACE PROGRAMABLES

ITEM	ITALIANO	NEDERLANDS	ESPAÑOL
A2	DUE MODULI ENTRA/USCITA ANALOGICI	TWEEVOUDIG ANALOGIE IN- UITGANGS MODUUL	MODULO DOBLE DE ENTRADA/SALIDA ANALOGICA
A4	4 MODULI RELE' IN USCITA	VIROVOUDIG RELAIS UITGANGS MODUUL	MODULO DE SALIDA DE 4 RELES
A5	DUE MODULI RELE' IN USCITA	TWEEVOUDIG RELAIS UITGANGS MODUUL	MODULO DE SALIDA DE 2 RELES
A6	DUE MODULI USCITA BINARIA BASSA TENSIONE	TWEEVOUDIG BINARE LAGE SPANNING INGANGS MOD.	MODULO DOBLE ENTRADA BINARIA BAJA VOLTAJE
A7	AUTOTRASFOMATORE POMPA OLIO	TWEEVOUDIG BINARE HOGE SPANNING INGANGS MOD.	MODULO DOBLE ENTRADA BINARIA ALTO VOLTAJE
A9	MODULO DI COMUNICAZIONE	COMMUNICATIFMODUUL	MODULO DE COMUNICACION
A10	MODULO ALIMENTAZIONE DI POTENZA	VOEDINGS MODUUL	MODULO DE ALIMENTACION ELECTRICA
1A20..	AVVIAMENTO SOFT STARTER	AANLOOPSTROOMBEGRENZING	ARRANQUE PROGRESIVO
B51	PRESSOSTATO ALTA PRESSIONE	HOGEDRUKREGELING	PRESOSTATO ALTA PRESION
B56	CONTROLLO PORTATA ACQUA EVAP.	WATERFLOWREGELING VERFAMPER	CONTROL CAUDAL DE AGUA EVAP.
F1,F2	FUSIBILE CONTROLLO	ZEKERING IN BESTURINGSCIRCUIT	FUSIBLE DE CONTROL
X...	MORSETTIERA DI CONTROLLO	AANSLUITINGEN REGELING	BLOQUE TERMINAL DE CONTROL
1F1	FUSIBILE CONTROLLO	ZEKERING IN BESTURINGSCIRCUIT	FUSIBLE CONTROL
1F8	DISPOSITIVO PROTEZIONE FASE	FASEVOLGORDEBEVEILIGING	DETECCION DE FALTA DE FASE
1F20	RELE TERMICO COMPRESSORE	OVERBELASTINGSRELAIS COMPRESSOR	RELE TERMICO COMPRESOR
1F25	FUSIBILE COMPRESSORE	ZEKERING COMPRESSOR	FUSIBLE COMPRESOR
1K20	CONTATTORE AVVIAM. COMPRESSORE	MAGNEETSCHAKELAAR START COMPRESSOR	CONTACTOR ARRANQUE COMPR.
1K40	CONTATTORE MARCIA VENTILATORE	MAGNEETSCHAKELAAR DRAAIEN VENTILATOR	CONTACTOR MARCHA VENTILADOR
1K43	CONTATTORE STELLA VENTILATORE	MAGNEETSCHAKELAAR START VENTILATOR	CONTACTOR ESTRELLA VENTILADOR
1K44	CONTATTORE TRIANGOLO VENTILATORE	STARTGEVER DRIEHOEKSCHAKELING VENTILATOR	CONTACTOR TRIANGULO VENTILADOR
1K51	CONTATTORE POMPA ACQUA REFRIG.	MAGNEETSCHAKELAAR EVAP.WATERPOMP	CONTACTOR BOMBA DE AGUA EVAP.
1K52	CONTATTORE ANTIGELO D'ELL ACQUA	MAGNEETSCHAKELAAR VERWARMING WATERRESERVOIR	CONTACTOR RESISTENCIAS DEPOSITO
1Q10	INTERRUTTORE GENERALE	WERKSCHAKELAAR	INTERRUPTOR SECCIONADOR UNIDAD
1Q40	SEZIONATORE VENTILATORE COND.	BEVEILIGINGSSCHAKELAAR VENTILATOR CONDENSOR	DISYUNTOR VENTILADOR COND.
1Q51	SEZIONATOREPOMPA ACQUA REFRIGE.	BEVEILIGINGSSCHAKELAAR CIRCUIT WATERPOMP VERDAMP	DISYUNTOR BOMBA DE AGUA EVAP.
1T2	TRASFORMATORE	TRAFO	TRANSFORMADOR
2B20	CONTROLLO TEMPERATURA COMPRES.	TEMPERATUURREGELAAR COMPRESSOR	CONTROL TEMPERATURA COMPRESOR
2M20	COMPRESSORE	COMPRESSOR	COMPRESOR
3E30	RISCALDATORE OLIO COMPRESSORE	OLIEVERWARMING COMPRESSOR	RESISTENCIA ACEITE COMPRESSOR
4M40	MOTORE VENTILATORE	VENTILATORMOTOR	MOTOR VENTILADOR
5B56	TRASDUTTORE ALTA PRESSIONE	HOGEDRUKTRANSDUCER	TRANSDUCTOR DE ALTA PRESION
5B58	TRASDUTTORE BASSA PRESSIONE	LAGEDRUKTRANSDUCER	TRANSDUCTOR DE BAJA PRESION
5E51	RISCALDATORE ANTIGELO	ANTIVORSTVERWARMING	RESISTENCIA ANTIHIELO
5E52	RISCALDATORE ANTIGELO SERBATOIO	WATERRESERVOIR ANTIVORSTVERWARMING	RESISTENCIA ANTIHIELO DEPOSITO
5M51	MOTORE POMPA ACQUA EVAP.	MOTOR EVAP.WATERPOMP	MOTOR BOMBA DE AGUA EVAP.
5R3	SONDA TEMPERATURA AMBIENTE	OMGEVINGSLUCHTSENSOR	SONDA AIRE AMBIENTE
5R51	SONDA TEMP. ACQUA USCITA EVAP.	TEMPERATUURSENSOR UITREDE WATER VERDAMP	SONDA TEMP. SALIDA AGUA EVAP.
5R52	SONDA TEMP. ACQUA ENTRATA EVAP.	TEMPERATUURSENSOR INTREDE WATER VERDAMP	SONDA TEMP. ENTRADA AGUA EVAP.
5Y50	ELETTROVALVOLA INVERSIONE CICLO	MAGNEETKLEP CYCLUSOMKERING	SOLENOIDE INVERSION DE CICLO
6S1	COMMUTATORE MARCIA ARRESTO	AAN/UIT-SCHAKELAAR	INTERRUPTOR M/P
6S2	REPORTO DI RIPRISTINO E DI ARRESTO	HANDRESET SCHAKELAAR UITSTEL	ALPAZAMIENTO INTER. DE PARADA
6S3	SELETTORE CALDO/FREDDO	KEUZESCHAKELAAR VERWARMING/KOELEN	SELECTOR CALOR/FRIO
6S4	CONFERMA SETPOINT AUSILIARIO	SCHAKELAAR BEVESTIGEN HULPTEMPERATUUR	VALIDACION TEMP. AUXILIAR.
6S55	ABILITAZIONE PRODUZIONE GHIACCIO	IJBUFFER PARAAT	FUNCIONAMIENTO EQUIPO HIELO
7A53	PANNELLO DI SEGNAZIONE UNITA	INTERFACE VOOR PLATSELJE BEDIENING	INTERFACE USUARIO EXPANSION