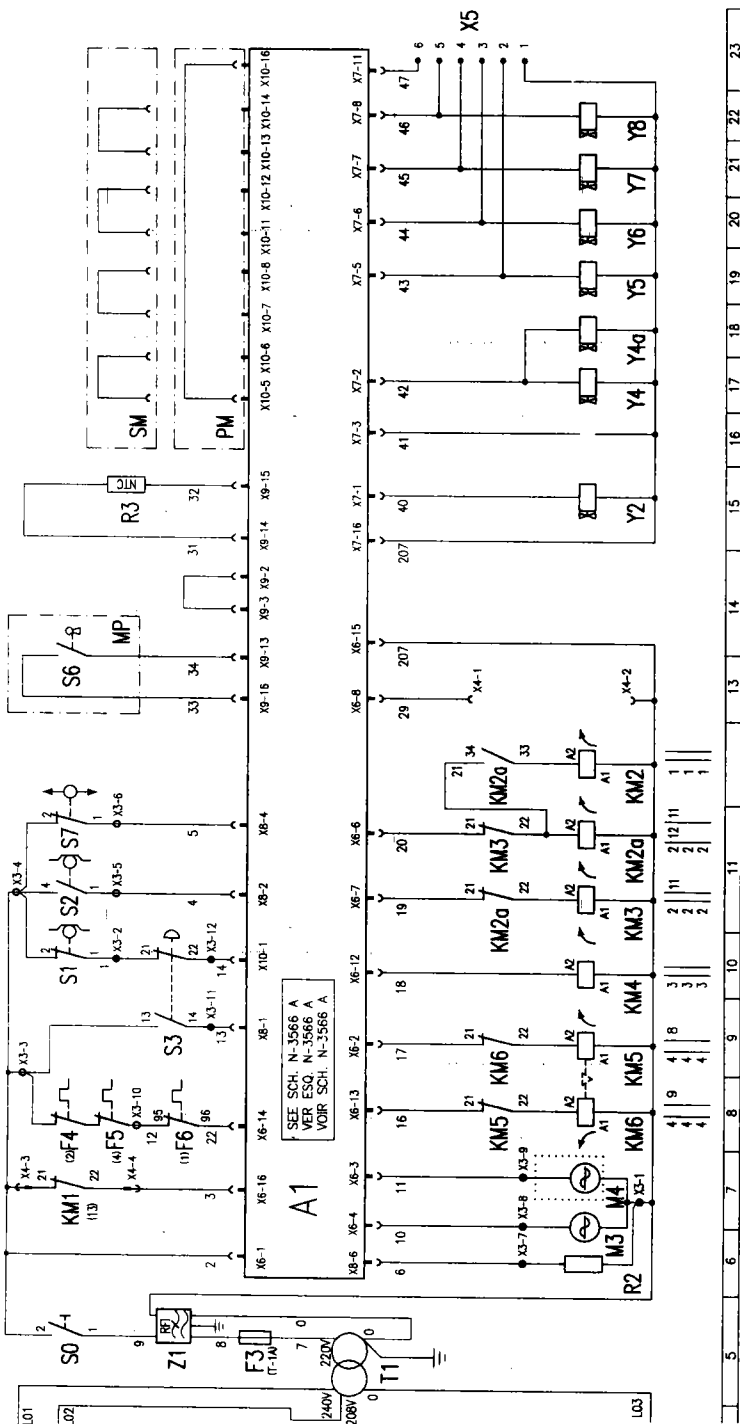


ESPAÑOL

F1	A1	CONTROL CIRCUIT
F2	F1-2-3	CONTROL FUSES
F4	F4	MOTOR KLUDON
F6	K6	HIGH SPIN
K6	K6Z6	HIGH SPIN
K7	K7	HIGH SPIN
N6	N6	LOW SPIN
N7	N7	LOW SPIN
KM5	KM5	WASH CONTACTOR
KM6	KM6	WASH CONTACTOR
M3	M3	DRAIN-1
M4	M4	DRAIN-2
S2	S2	TEMPERATURE PROTECTOR
S0	S0	CONTROL SWITCH
S1	S1	DOOR SWITCH (LOCK)
S3	S3	EMERGENCY STOP
S6	S6	PROG-RUN KEY
S7	S7	UNBALANCE
T1	T1	CONTROL TRANSFORMER
E1	E1	WATER-1 ELECTRONIC
E2	E2	WATER-2 ELECTRONIC
E3	E3	WASH CYCLE
E4	E4	BLEACH DOSING ELEMENT
E5	E5	SOFTENER DOSING
R1	R1	RT FILTER

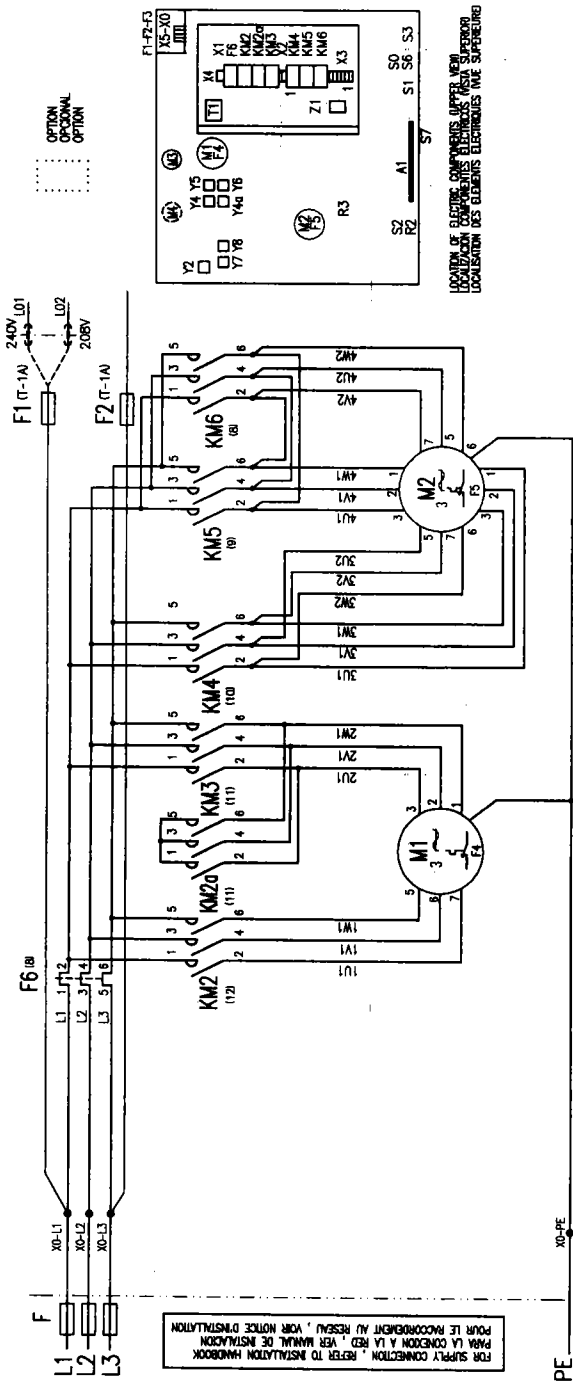
[illegible]

FRANCAIS

1	CIRCUIT	COMMANDE
1-2-3	FUSIBLES	COMMANDE
4	PROTECTION	MOTEUR ESSORAGE
4	PROTECTION	MOTEUR LAVAGE
5	RELAS	THERM. MOTEURS
6	ESSORAGE	HAUT
6	ESSORAGE	MOTEN
6	ESSORAGE	MOYEN
6	ESSORAGE	BAS
6	CONTACTEUR	LAVAGE (DROIT)
6	CONTACTEUR	LAVAGE (GAUCHE)
6	VIDANGE -1	
6	VIDANGE -2	
13	VERROUILLAGE	PORTE (PTC)
12	SONDE	TEMPERATURE
12	INTERRUPTEUR	COMMANDE
12	INTERRUPTEUR	CHARNIERE
12	INTERRUPTEUR	PORTE (PERMATURE)
16	AL. PROG.	DURGENCE
16	CLE	PROG-RUN
17	DES-EQUILIBRE	
17	TRANSFORMATEUR	COMMANDE
17	ELECTROVANNE	D'EAU-1
17	ELECTROVANNE	D'EAU-2
17	ELECTROVANNE	DOS. PRELAVAGE
17	ELECTROVANNE	DOS. BLANCHISSANT
17	ELECTROVANNE	DOS. PRELAVAGE
17	ELECTROVANNE	DOS. ADoucissant
18	FILTRE	RPT

11	CIRCUIT COMMANDE
11-2-3	FUSIBLES COMMANDE
14	PROTECTION MOTEUR
15	PROTECTION MOTEUR
16	RELAIS THERM. MOTE

1	CIRCUIT COMMANDE
1-2-3	FUSIBLES COMMANDE
4	PROTECTION MOTEUR ESSORAGE
5	PROTECTION MOTEUR LAVAGE
6	RELAIS THERM. MOTEURS



FOR SUPPLY CONNECTION, REFER TO INSTALLATION HANDBOOK
PARA LA CONEXION A LA RED, VER MANUAL DE INSTALACION
POUR LE RACCORDEMENT AU RESEAU, VOIR NOTICE D'INSTALLATION

LOCATION OF ELECTRIC COMPONENTS (UPPER VIEW)
LOCALIZACIÓN COMPONENTES ELÉCTRICOS (VISTA SUPERIOR)
LOCALISATION DES ÉLÉMENTS ÉLECTRIQUES (VUE SUPÉRIEURE)

0	J.Alsina	J. Roja	20-10-95	J. Roja	23-10-95
	DEBU-PROY.		FECHA	FECHA	
		REVISADO	1070014	APROBADO	
	H1055		ESQUEMA No. N-3580 A		
	MODELO		DO NOT REPRODUCE WITHOUT PERMISSION BY WRITING NO REPRODUCIR SIN AUTORIZACION ESCRITA		
			GOINTERNAL (PATENTED) UNICS		
			No. SERIE		
			MODIFIC. No.		

ONLY TO BE USED BY AUTHORIZED SERVICE PERSONNEL - USO ESCLUSIVO DE S.T.A. AUTORIZADO - UTILISATION EXCLUSIVE PAR LE SERVICE TECHNIQUE AERONAUTIQUE

ESPAÑOL

1	CONTROL CIRCUI	1	CONTROL TRANSF
2	CONTROL FUSION	2	WATER-3 ELECTRO
3	MOTOR KUDON	3	WASH-3 ELECTRO
4	MOTOR KUDON	4	WASH-3 ELECTRO
5	MOTOR THERMIC	5	BLEACH DOSING E
6	HIGH SPIN	6	BLEACH DOSING E
7	HIGH SPIN	7	SOFTENER DOSING
8	WASH CONTACTO	8	RT FILTER
9	WASH CONTACTO	9	
10	WASH CONTACTO	10	
11	WASH CONTACTO	11	
12	WASH CONTACTO	12	
13	WASH CONTACTO	13	
14	WASH CONTACTO	14	
15	WASH CONTACTO	15	
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100	WASH CONTACTO	100	

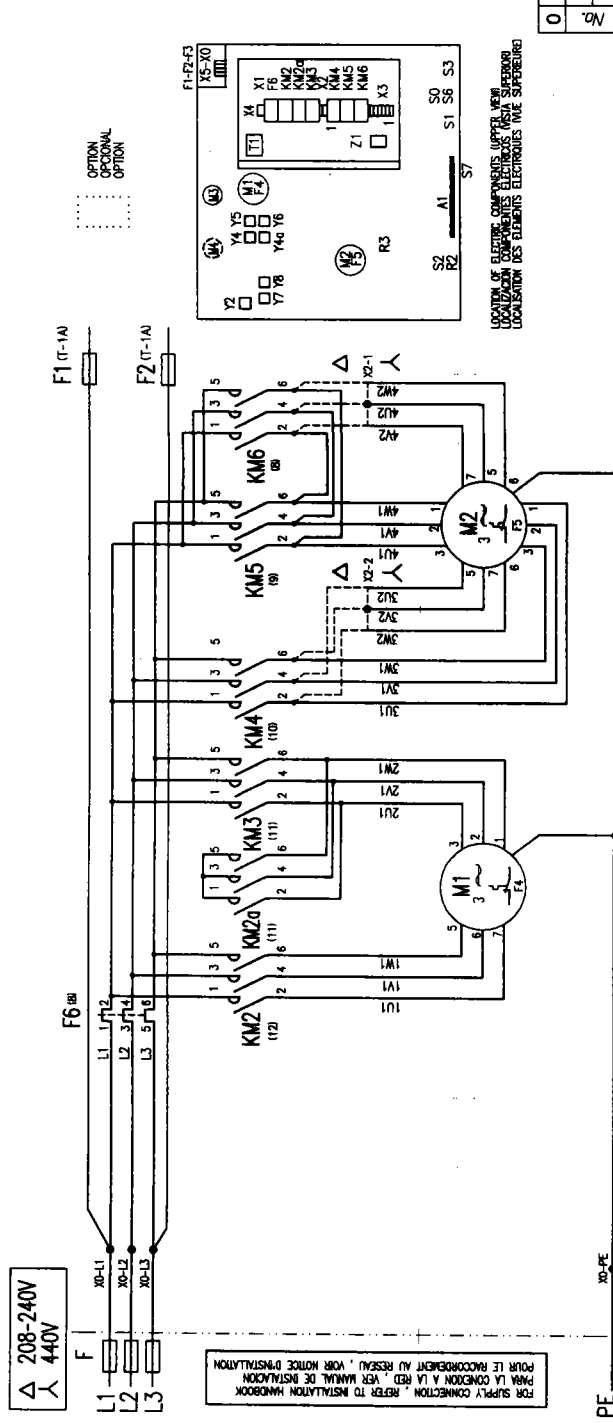
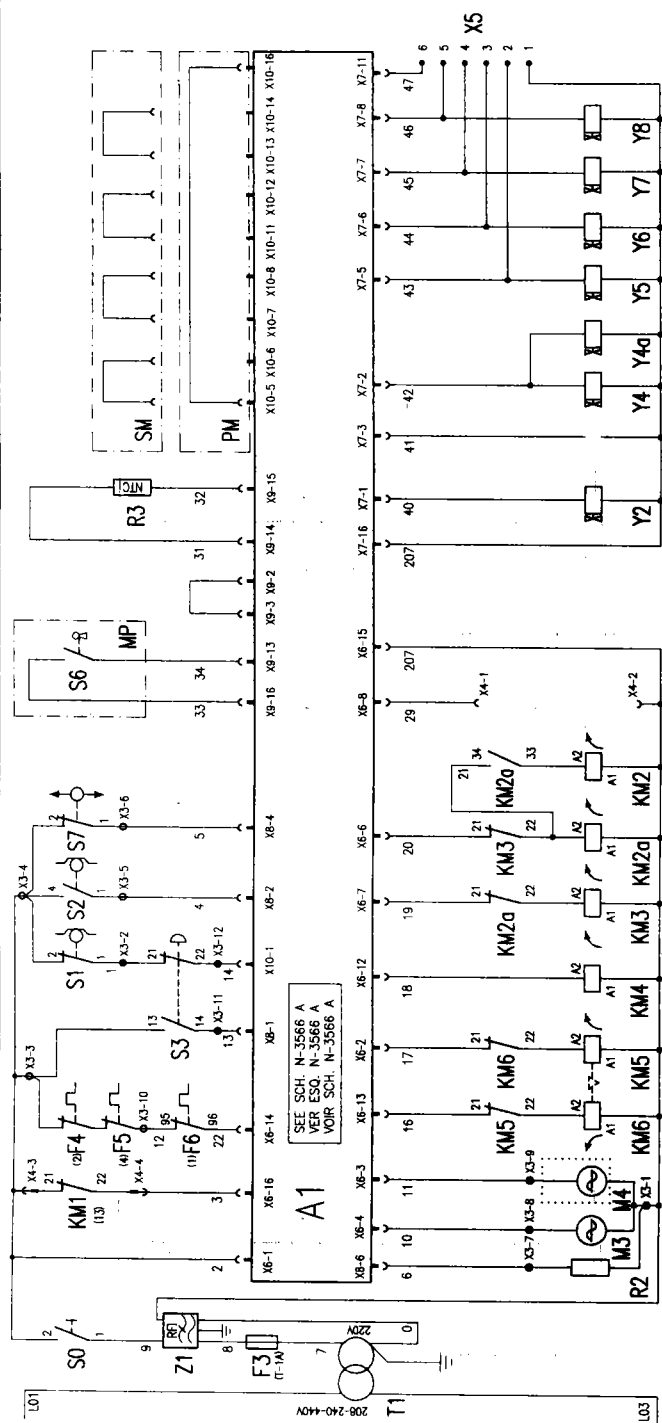
TORCUTO MANDO
USIBLES MANDO
KUXON MOTORES
KUXON MOTORES
TRELLE TERMICO MOTORES
CENTRIFUGADO ALTO
CENTRIFUGADO MEDIO
CENTRIFUGADO BAJO
CONTACTOR LAVADO (DRECHA)
CONTACTOR LAVADO (IZQUIERDA)
DESAGUE-1
TERMOACTUADOR (PTC)
SONDA TEMPERATURA
INTERRUPTOR MANDO
INTERRUPTOR MANDO
INTERRUPTOR PUERTA (CIERRE)
PARADA EMERGENCIA
LAVAS PROG-RUN
DESEQUILIBRIO
TRANSFORMADOR MANDO
ELECTROLAV AGUA-1
ELECTROLAV AGUA-2
ELECTROLAV DOSIF.
ELECTROLAV DOSIF.
ELECTROLAV DOSIF.
ELECTROLAV DOSIF.
ELECTRO RFI

FRANÇAIS

1	1	CIRCUIT COMMANDE
2	2	FUSIBLES COMMANDE
3	1-2-3	4 PROTECTION MOTEUR ESSORAGE
4	5	4 PROTECTION MOTEUR ESSORAGE
5	4	5 RELAIS THERM. MOTEURS
6	6	ESSORAGE HAUT
7	6	ESSORAGE MOYEN
8	6	ESSORAGE BAS
9	6	CONTACTEUR LAVAGE (DROITE)
10	6	CONTACTEUR LAVAGE (GAUCHE)
11	6	VIBRAGE -1
12	6	VIBRAGE -2
13	4-3	VERROUILLAGE PORTE (PTO)
14	4-3	SONDE TEMPERATURE
15	4-3	INTERUPTEUR COMMANDE
16	4-3	INTERUPTEUR PORTE (CHARNIERE)
17	4-3	APERT. PORTE (PERMATURE)
18	4-3	CLEF D'URGENCE
19	4-3	CLEF PROC-RUN
20	4-3	DESEQUELIRE
21	4-3	TRANSFORMATEUR COMMANDE
22	4-3	ELECTROVANNE D'EAU-1
23	4-3	ELECTROVANNE D'EAU-2
24	4-3	ELECTROVANNE DOS. PRELAVAGE
25	4-3	ELECTROVANNE DOS. RINÇAGE
26	4-3	ELECTROVANNE DOS. BLANCHISSANT
27	4-3	ELECTROVANNE DOS. ADoucissant
28	4-3	FILTRE RET.

CIRCUIT COMMANDE
FUSIBLES COMMANDE
PROTECTION MOTEUR
PROTECTION MGTEUR
RELAIS THERM. MOTEUR

1	CIRCUIT	COMMANDE
1-2-3	FUSIBLES	COMMANDE
4	PROTECTION	MOTEUR ESSORAGE
5	PROTECTION	MOTEUR ESSORAGE
6	RELAIS	THERM. MOTEURS
6M2	ESSORAGE	HAUT
6M2a	ESSORAGE	MOYEN
6M2b	ESSORAGE	MOYEN
6M3	ESSORAGE	BAS
6M4	CONTACTEUR	LAVAGE (DROITE)
6M5	CONTACTEUR	LAVAGE (GAUCHE)
6M6	VIDANGE -1	
6M7	VIDANGE -2	
43	VERROUILLAGE	PORTE (PTO)
42	SONDE	TEMPERATURE
40	INTERUPTEUR	COMMANDE
39	INTERUPTEUR	PORTE (CHARNIERE)
38	INTERUPTEUR	PORTE (PERMATURE)
37	CLEF	OUVRANCE
36	CLF	PROC-RUN
35	DESEQUEUR	
17	TRANSFORMATEUR	COMMANDE
2	ELECTROVANNE	D'EAU-1
2-2	ELECTROVANNE	D'EAU-2
4-4	ELECTROVANNE	PRELAVAGE
5	ELECTROVANNE	DOS. 1
7	ELECTROVANNE	DOS. 2
8	ELECTROVANNE	DOS. BLANCHISSANT
7	ELECTROVANNE	DOS. ADVISCISSANT
8	FILTRE	REF.

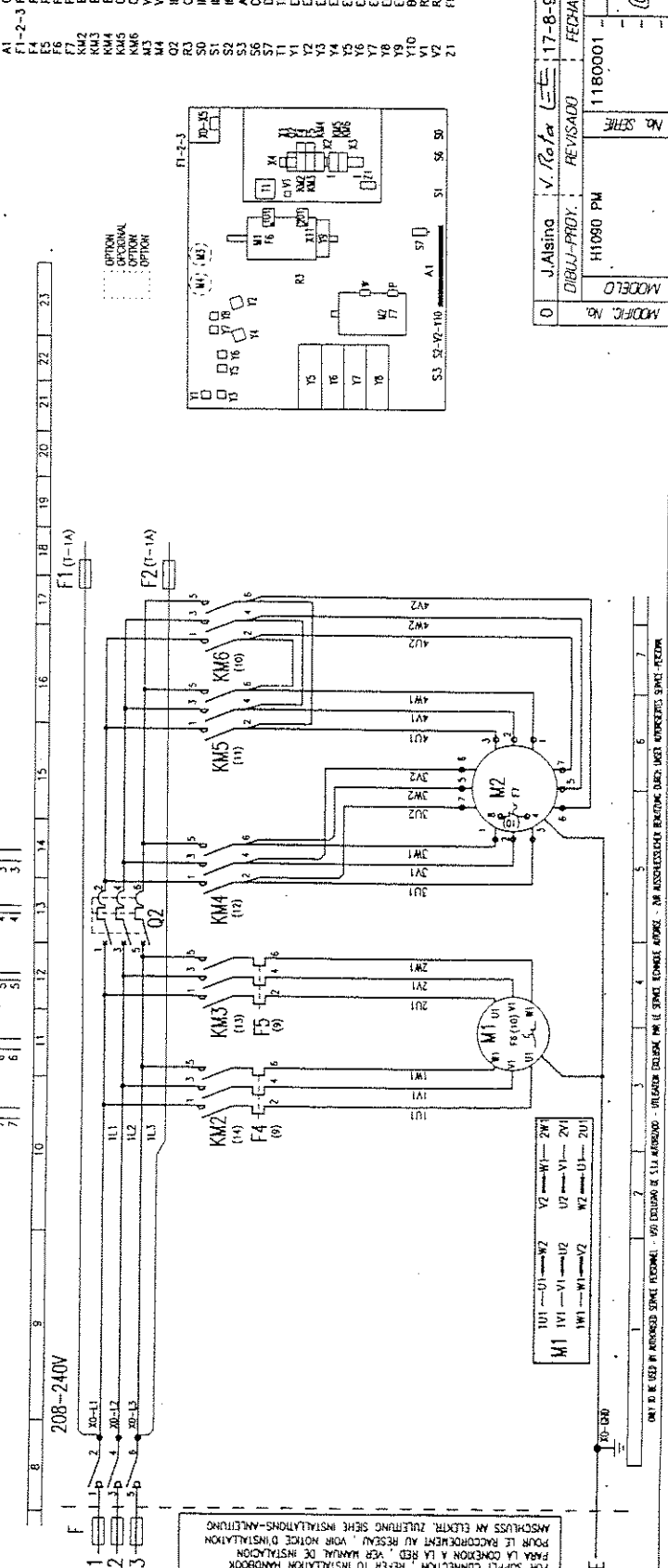
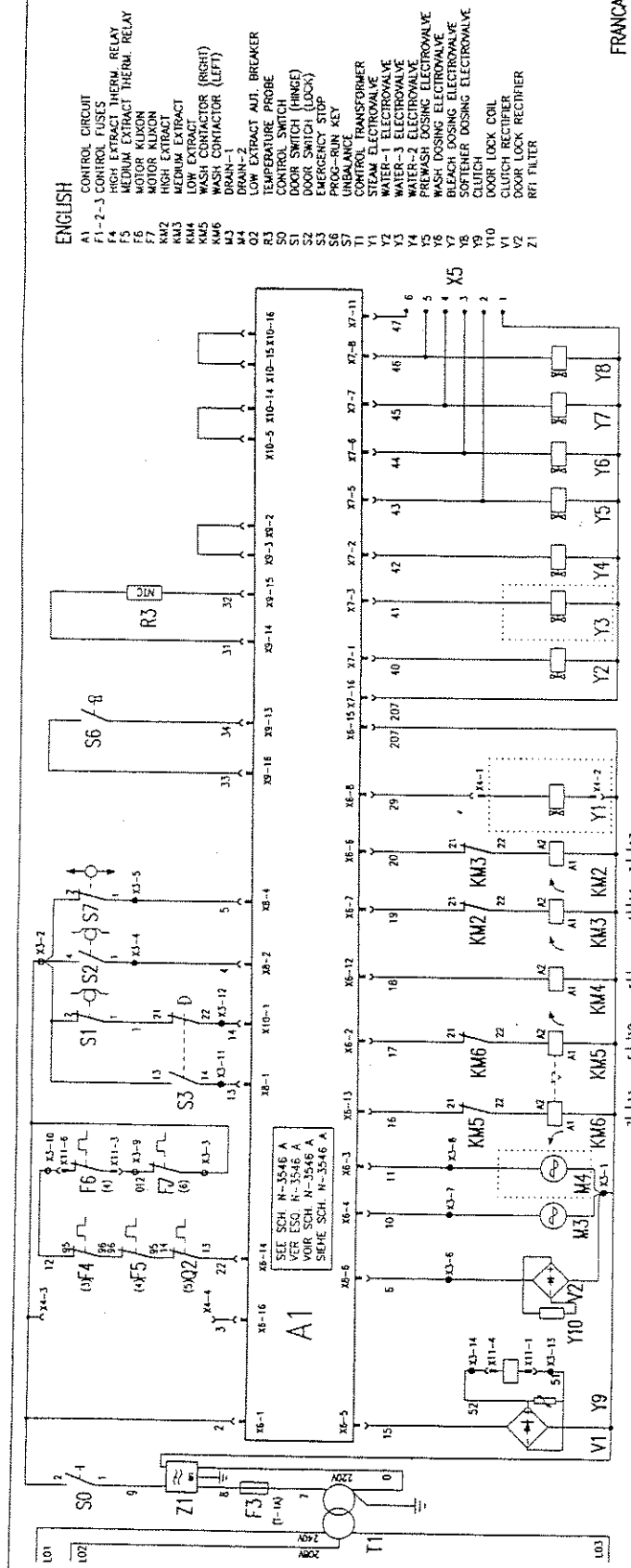


FOR SUPPLY CONNECTION, REFER TO INSTALLATION HANDBOOK
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POUR LE RACCORDEMENT AU RESEAU, VOIR NOTICE D'INSTALLATION

LOCATION OF ELECTRIC COMPONENTS (UPPER VIEW)

ONLY TO BE USED BY AUTHORIZED SERVICE PERSONNEL - USO EXCLUSIVO DE STA AUTORIDAD - UTILISAZIONE ESCLUSIVA PER LE SERVIZI TECNICHE AUTORESS

[illegible]



PARA LA CONEXION A LA RED, VER MANUAL DE INSTALACION
FOR THE CONNECTION, REFER TO INSTALLATION HANDBOOK
POUR LE RACCORDEMENT AU RESEAU, VOIR NOTICE D'INSTALLATION
ANMANSCHLUSS AN ELEKTR. ZULEITUNG SIEHE INSTALLATIONS-ANLEITUNG

0	J. Aisling	V. Rofar	17-8-98	V. Rofar	21-10-98
	DUBLU - PRDY:	REVISADO	FECHA	APROBADO	FECHA
	H1090 PM		1180001	ESQUEMA No.	N-3630 A
				SE 100 PUNTOS PARA PUNTO E MARE	
	MODELO	No. SERIE		CONTINENTAL	
				CONTINENTAL	

[illegible]

ENGLISH

A1 CONTROL CIRCUIT
 F1-2-3 CONTROL FUSES
 F4 HIGH SPIN THERM. RELAY
 F5 MEDIUM SPIN THERM. RELAY
 F6 MOTOR Klixon
 F7 MOTOR Klixon
 KM1 HEATING CONTACTOR
 KM1a HEATING CONTACTOR
 KM2 HIGH SPIN
 KM3 MEDIUM SPIN
 KM4 LOW SPIN
 KM5 WASH CONTACTOR (RIGHT)
 KM6 WASH CONTACTOR (LEFT)
 M3 DRAIN-1
 M4 DRAIN-2
 Q1 SWITCH DISCONNECTOR
 Q2 LOW SPIN AUT. BREAKER
 R1 HEATERS
 R2 DOOR LOCK (PTC)
 R3 TEMPERATURE PROBE
 S0 CONTROL SWITCH
 S1 DOOR SWITCH (HINGE)
 S2 DOOR SWITCH (LOCK)
 S3 EMERGENCY STOP
 S6 PROG-RUN KEY
 S7 UNBALANCE
 S8 REAR RIGHT LIMIT SWITCH
 S9 REAR LEFT LIMIT SWITCH
 S10 FRONT RIGHT LIMIT SWITCH
 S11 FRONT LEFT LIMIT SWITCH
 S12 LOADING-UNLOADING
 S13 DRUM ROTATION
 T1 CONTROL TRANSFORMER
 Y1 STEAM ELECTROVALVE
 Y2 WATER-1 ELECTROVALVE
 Y4 WATER-2 ELECTROVALVE
 Y5 PREWASH DOSING ELECTROVALVE
 Y6 WASH DOSING ELECTROVALVE
 Y7 BLEACH DOSING ELECTROVALVE
 Y8 SOFTENER DOSING ELECTROVALVE
 Y9 CLUTCH
 Y10 DOOR LOCK
 Y13 LOADING
 Y14 UNLOADING
 V1 CLUTCH RECTIFIER
 V2 DOOR LOCK RECTIFIER
 Z1 RFI FILTER

ESPAÑOL

CIRCUITO MANDO
 FUSIBLES MANDO
 RELE TERM. CENT. ALTO
 RELE TERM. CENT. MEDIO
 PROTECCION MOTORES
 PROTECCION MOTORES
 CONTACTOR CALEFACCION
 CONTACTOR CALEFACCION
 CENTRIFUGADO ALTO
 CENTRIFUGADO MEDIO
 CENTRIFUGADO BAJO
 CONTACTOR LAVADO (DERECHA)
 CONTACTOR LAVADO (IZQUIERDA)
 DESAGÜE-1
 DESAGÜE-2
 INTERRUPTOR SECCIONADOR
 INT. AUT. CENTRIFUGADO BAJO
 CALEFACTORES
 BLOQUEO PUERTA (PTC)
 Sonda TEMPERATURA
 INTERRUPTOR MANDO
 INTERRUPTOR PUERTA (BISAGRA)
 INTERRUPTOR PUERTA (CIERRE)
 PARADA EMERGENCIA
 LLAVE PROG-RUN
 DESEQUILIBRIO
 FIN DE CARRERA POSTERIOR DERECHO
 FIN DE CARRERA POSTERIOR IZQUIERDO
 FIN DE CARRERA ANTERIOR DERECHO
 FIN DE CARRERA ANTERIOR IZQUIERDO
 CARGA-DESCARGA
 GIRO TAMBOR
 TRANSFORMADOR MANDO
 ELECTROVAL. VAPOR
 ELECTROVAL. AGUA-1
 ELECTROVAL. AGUA-2
 ELECTROVAL. DOSIF. PRELAVADO
 ELECTROVAL. DOSIF. LAVADO
 ELECTROVAL. DOSIF. BLANQUEANTE
 ELECTROVAL. DOSIF. SUAVIZANTE
 EMBRAGUE
 BLOQUEO PUERTA
 CARGA
 DESCARGA
 RECTIFICADOR EMBRAGUE
 RECTIF. BLOQUEO PUERTA
 FILTRO RFI

FRANCAIS

CIRCUIT COMMANDE
 FUSIBLES COMMANDE
 RELAIS THERM. ESSORAGE HAUT
 RELAIS THERM. ESSORAGE MOYEN
 PROTECTION MOTEURS
 PROTECTION MOTEURS
 CONTACTEUR CHAUFFAGE
 CONTACTEUR CHAUFFAGE
 ESSORAGE HAUT
 ESSORAGE MOYEN
 ESSORAGE BAS
 CONTACTEUR LAVAGE (DROITE)
 CONTACTEUR LAVAGE (GAUCHE)
 VIDANGE -2
 VIDANGE -1
 INTERRUPTEUR SECTIONNEUR
 INT. AUT. ESSORAGE BAS
 CHAUFFEURS
 VERROUILLAGE PORTE (PTC)
 CONTRÔLE TEMPERATURE
 INTERRUPTEUR COMMANDE
 INTERRUPTEUR PORTE (CHARNIERE)
 INTERRUPTEUR PORTE (FERMETURE)
 ARRÊT D'URGENCE
 CLE PROG-RUN
 DESEQUILIBRE
 FIN DE COURSE ARRIERE DROITE
 FIN DE COURSE ARRIERE GAUCHE
 FIN DE COURSE AVANT DROITE
 FIN DE COURSE AVANT GAUCHE
 CHARGEMENT-DECHARGEMENT
 ROTATION TAMBOR
 TRANSFORMATEUR COMMANDE
 ELECTROVANNE VAPEUR
 ELECTROVANNE D'EAU-1
 ELECTROVANNE D'EAU-2
 ELECTROVANNE DOS. PRELAVAGE
 ELECTROVANNE DOS. LAVAGE
 ELECTROVANNE DOS. BLANCHISSANT
 ELECTROVANNE DOS. ADOUCISSANT
 EMBRAYAGE
 VERROUILLAGE PORTE
 CHARGEMENT
 DECHARGEMENT
 REDRESSEUR EMBRAYAGE
 REDRESS. VERROUILLAGE PORTE
 FILTRE RFI

A2

→	↔	↗	⊗	ENGLISH	ESPAÑOL	FRANCAIS
X1-2		K1		AC CONTROL LINE-2	LINEA CONTROL-2 CA	LIGNE CONTRÔLE-2 CA
X1-3		K1		AC CONTROL LINE-3	LINEA CONTROL-3 CA	LIGNE CONTRÔLE-3 CA
X16-1			H9	SUPPLY VOLTAGE	TENSION ALIMENTACION	TENSION ALIMENTATION
X16-3				UNLOADING	DESCARGA	DECHARGEMENT
X16-4				LOADING	CARGA	CHARGEMENT
X16-5				UNLOADING	DESCARGA	DECHARGEMENT
X16-6				LOADING	CARGA	CHARGEMENT
X16-7		K1		TILT CONTROL	CONTROL TILT	CONTRÔLE TILT
X16-11	V4		H4	DRUM ROTATION	GIRO TAMBOR	ROTATION TAMBOR
X16-12	V3		H3	DRUM ROTATION	GIRO TAMBOR	ROTATION TAMBOR
X16-13	V1		H1	LOADING DETECTION	DETECCION CARGA	DETECTION CHARGEMENT
X16-14				COMMON (207)	COMUN (207)	COMMUN (207)
X16-16	V2		H2	UNLOADING DETECTION	DETECCION DESCARGA	DETECTION DECHARGEMENT

0	J. Alsina	J. Rota <i>LEE</i>	5-5-97	J. Rota <i>LEE</i>	5-5-97
MODIFIC. No.	DIBUJ-PROY.	REVISADO	FECHA	APROBADO	FECHA
MODELO	H1130	TILT SYSTEM	No. SERIE	1080001	ESQUEMA No. P-3528 A
					DO NOT REPRODUCE WITHOUT PERMISSION IN WRITING NO REPRODUCIR SIN AUTORIZACION ESCRITA
					CONTINENTAL
					EUROVAL, INC.

ENGLISH

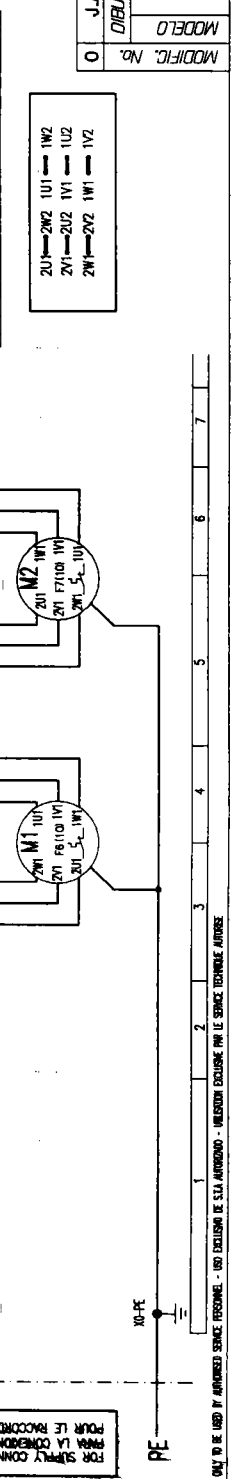
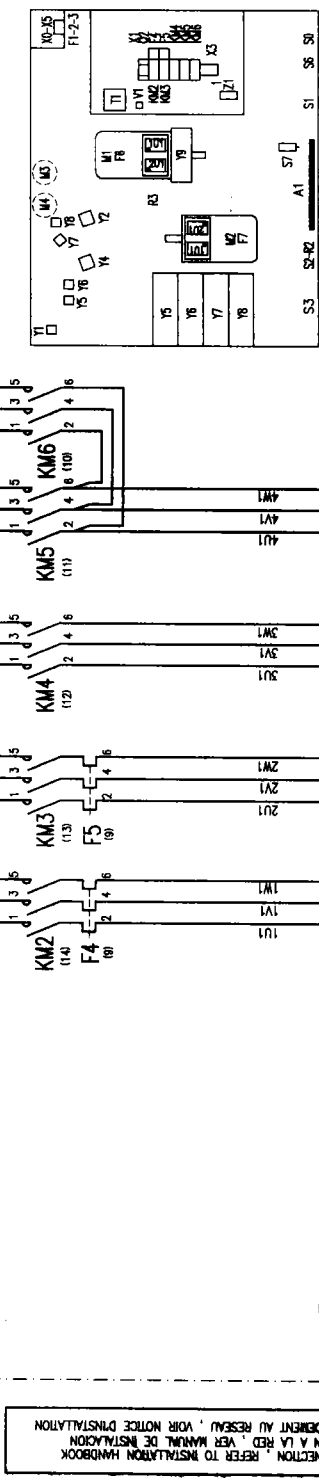
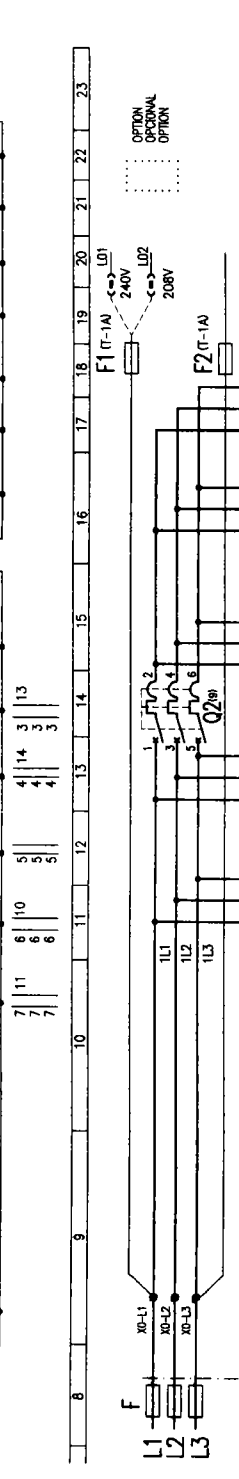
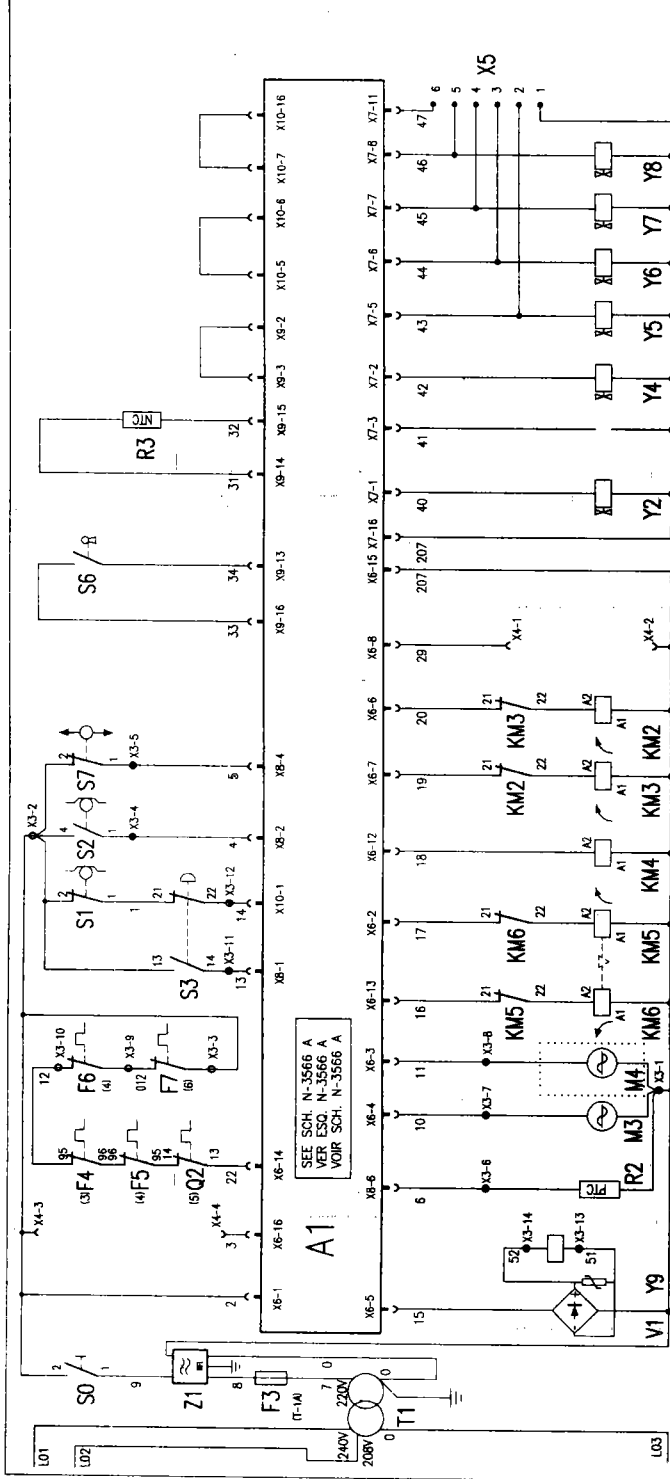
A1 CONTROL CIRCUIT
F1-2-3 CONTROL FUSES
F4 HIGH SPIN THERM. RELAY
F5 MEDIUM SPIN THERM. RELAY
F6 MOTOR KILN
F7 MOTOR KILN
K2 HIGH SPIN
K4 MEDIUM SPIN
K5 WASH CONTACTOR (RIGHT)
K6 WASH CONTACTOR (LEFT)
M3 DRAIN-1
M4 LOW SPIN AUT. BREAKER
R3 TEMPERATURE PROBE
S1 DOOR SWITCH (HINGED)
S2 DOOR SWITCH (LOCK)
S3 EMERGENCY STOP
S6 PROG-RUN KEY
S7 UNBALANCE
T1 CONTROL TRANSFORMER
T2 STEAM ELECTROVALVE
Y1 WATER-1 ELECTROVALVE
Y2 WATER-2 ELECTROVALVE
Y4 PREWASH Dosing ELECTROVALVE
Y5 WASH Dosing ELECTROVALVE
Y6 WASH Dosing ELECTROVALVE
Y7 SPRAYER Dosing ELECTROVALVE
Y8 CLUTCH
Y10 DOOR LOCK
Y21 CLUTCH LOCK RECIFIER
Y22 DOOR LOCK RECIFIER
Y23 RFI FILTER

ESPAÑOL

CIRCUITO MANDO
FUSIBLES MANDO
RELE TERM. CENT. ALTO
RELE TERM. CENT. MEDIO
PROTECCION MOTORES
PROTECCION MOTORES
CENTRIFUGADO ALTO
CENTRIFUGADO MEDIO
CENTRIFUGADO BAJO
CONTACTOR LAVADO (DERECHA)
CONTACTOR LAVADO (IZQUIERDA)
DESAGUE-1
INT. AUT. CENTRIFUGADO BAJO
INTERRUPTOR PUERTA (BISAGRA)
INTERRUPTOR PUERTA (CIERRE)
PARADA EMERGENCIA
LLAVE PROG-RUN
DESEQUILIBRIO
TRANSFORMADOR MANDO
ELECTROVAL VAPOR
ELECTROVAL AGUA-1
ELECTROVAL AGUA-2
ELECTROVAL DOSIF. PRELAVADO
ELECTROVAL DOSIF. LAVADO
ELECTROVAL DOSIF. BLANQUEANTE
ELECTROVAL DOSIF. SUAVIZANTE
BLOQUEO PUERTA
RECTIFICADOR EMBRAGUE
RECTIF. BLOQUEO PUERTA
FILTRO RFI

FRANÇAIS

A1 CIRCUIT COMMANDE
F1-2-3 FUSIBLES COMMANDE
F4 RELAS THERM. ESSORAGE HAUT
F5 RELAS THERM. ESSORAGE MOYEN
F6 PROTECTION MOTEURS
F7 PROTECTION MOTEURS
K2 ESSORAGE HAUT
K4 ESSORAGE MOYEN
K5 CONTACTEUR LAVAGE (DROITE)
K6 CONTACTEUR LAVAGE (GAUCHE)
M3 VIDANGE -1
M4 VIDANGE -2
Q2 INT. AUT. ESSORAGE BAS
R3 CONTRÔLE TEMPERATURE
S0 INTERRUPTEUR PORTE (CHARNIER)
S1 INTERRUPTEUR PORTE (FERMETURE)
S2 ARRÊT D'URGENCE
S3 CLE PROG-RUN
S6 TRANSFORMATEUR COMMANDE
S7 ELECTROVANNE VAPEUR
T1 ELECTROVANNE D'EAU-1
T2 ELECTROVANNE D'EAU-2
Y1 ELECTROVANNE DOS. PRELAVAGE
Y2 ELECTROVANNE DOS. LAVAGE
Y4 ELECTROVANNE DOS. BLANCHISSANT
Y5 ELECTROVANNE DOS. ADDOUSSANT
Y6 EMBRAYAGE
Y7 EMBRAYAGE
Y8 EMBRAYAGE
Y10 VERROUILLAGE PORTE
Y21 REDRESS. VERROUILLAGE PORTE
Y22 REDRESS. VERROUILLAGE PORTE
Y23 FILTRE RFI



MODIFIC. No.	MODEL	No. SERIE	REVISADO	FECHA	APPROBADO	FECHA
0	H1130	1080001	20-10-95	20-10-95	20-10-95	20-10-95

J. Aisino V. Rabin
DIBUJ-PROY.
ESQUEMA No. N-3581 A
NO NO REEMPLAZAR SIN AUTORIZACION DE CONTINENTAL
CONTINENTAL
GRATIFICACION

FOR SIMPLY CONNECTION, REFER TO INSTALLATION HANDBOOK
POUR LA CONNEXION A LA RESEAU, VOIR NOTICE D'INSTALLATION
TOUR LE RACCORDEMENT AU RESEAU, VOIR NOTICE D'INSTALLATION

ENGLISH

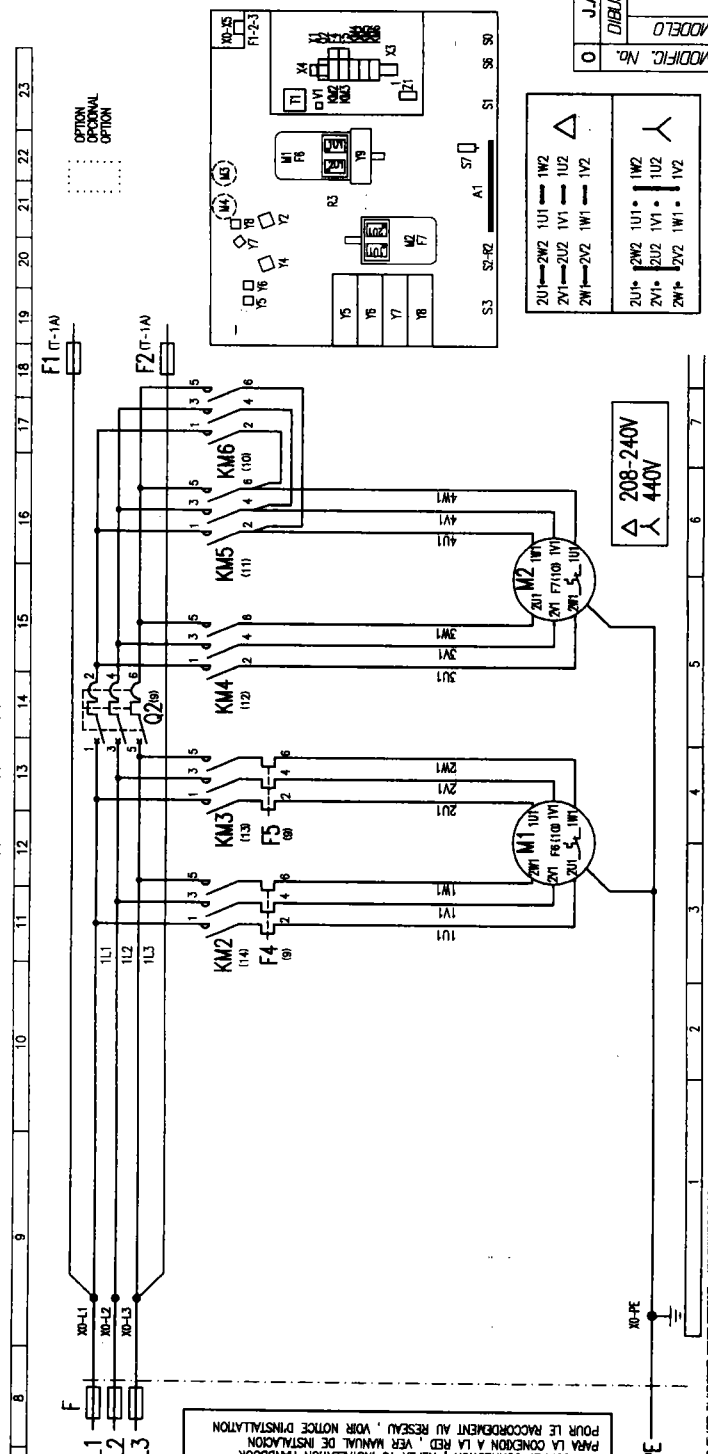
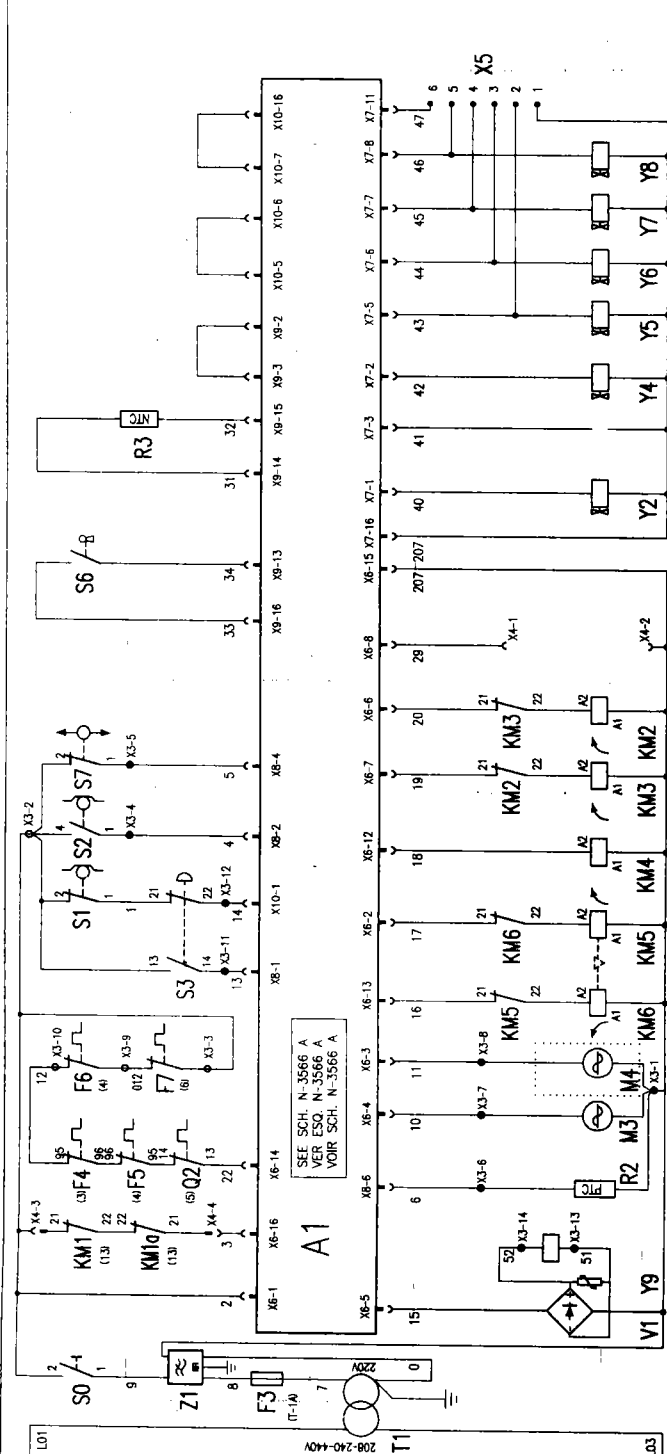
A1 CONTROL CIRCUIT
F1-2-3 CONTROL FUSES
F4 HIGH EXTRACT THERM. RELAY
F5 MEDIUM EXTRACT THERM. RELAY
F6 MOTOR KLIXON
F7 HEATING CONTACTOR
KM1g MOTOR KLIXON
KM2 HEATING CONTACTOR
KM3 MEDIUM EXTRACT
KM4 LOW EXTRACT
KM5 WASH CONTACTOR (RIGHT)
KM6 WASH CONTACTOR (LEFT)
M3 DRAIN-1
M4 DRAIN-2
Q2 LOW EXTRACT AUT. BREAKER
R2 DOOR LOCK (PTC)
R3 TEMPERATURE PROBE
S0 CONTROL SWITCH
S1 DOOR SWITCH (HINGED)
S2 DOOR SWITCH (LOCK)
S3 PROGRAM STOP
S7 PROGRAM KEY
T1 UNBALANCE
T2 CONTROL TRANSFORMER
Y2 WATER-1 ELECTROVALVE
Y4 WATER-2 ELECTROVALVE
Y5 PREWASH DOSING ELECTROVALVE
Y6 WASH DOSING ELECTROVALVE
Y7 BLEACH DOSING ELECTROVALVE
Y8 SOFTENER DOSING ELECTROVALVE
Y9 CLUTCH
V1 RECTIFIER
Z1 RFI FILTER

ESPAÑOL

CIRCUITO MANDO
FUSIBLES MANDO
RELE TERM. CENT. ALTO
RELE TERM. CENT. MEDIO
PROTECCION MOTORES
CONTACTOR CALIENTE
CENTRIFUGADO ALTO
CENTRIFUGADO MEDIO
CONTACTOR LAVADO (DERECHA)
CONTACTOR LAVADO (IZQUIERDA)
DESAGUE-1
DESAGUE-2
INT. AUT. CENTRIFUGADO BAJO
SONDA TEMPERATURA
INTERRUPTOR PUERTA (BISAGRA)
INTERRUPTOR PUERTA (CERRA)
PARADA EMERGENCIA
LLAVE PROG.-RUN
DESEQUILIBRIO
TRANSFORMADOR MANDO
ELECTROVAL. AGUA-1
ELECTROVAL. AGUA-2
ELECTROVAL. DOSIF. PRELAVADO
ELECTROVAL. DOSIF. LAVADO
ELECTROVAL. DOSIF. BLANQUEANTE
ELECTROVAL. DOSIF. SUAVIZANTE
EMBRAGUE
RECTIFICADOR
FILTRO RFI

FRANÇAIS

A1 CIRCUIT COMMANDE
F1-2-3 FUSIBLES THERM. ESSORAGE HAUT
F4 RELAIS THERM. ESSORAGE MOYEN
F5 PROTECTION MOTEURS
F6 PROTECTION MOTEURS
F7 CONTACTEUR CHAUFFAGE
KM1g ESSORAGE HAUT
KM2 ESSORAGE MOYEN
KM3 ESSORAGE BAS
KM4 CONTACTEUR LAVAGE (DROITE)
KM5 CONTACTEUR LAVAGE (GAUCHE)
M3 VIDANGE -2
M4 VIDANGE -1
INT. AUT. ESSORAGE BAS
VERROUILLAGE PORTE (PTC)
R2 CONTRÔLE TEMPÉRATURE
R3 INTERRUPTEUR COMMANDE
S0 INTERRUPTEUR PORTE (CHAÎNIÈRE)
S1 ARRÊT D'URGENCE
S2 CLE PROG.-RUN
S7 DÉSÉQUILIBRE
T1 TRANSFORMATEUR COMMANDE
T2 ELECTROVANNE D'EAU-1
Y2 ELECTROVANNE DOS. PRELAVAGE
Y4 ELECTROVANNE DOS. LAVAGE
Y5 ELECTROVANNE DOS. BLANCHISSANT
Y6 ELECTROVANNE DOS. ADoucissant
Y7 EMBRAYAGE
Y8 REDRESSEUR EMBRAYAGE
V1 FILTRE RFI



MODIFIC. No.	MODELO	No. SERIE	REVISADO	FECHA	APROBADO	FECHA
0	H1130	1080001	J. Rota	20-9-95	J. Rota	26-9-95
			ESQUEMA No. N-3574 A			
			NO REEMPLAZAR NUNCA EL FILTRO RFI			
			NO REEMPLAZAR NUNCA EL FILTRO RFI			

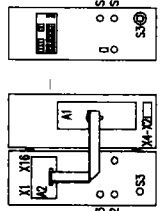
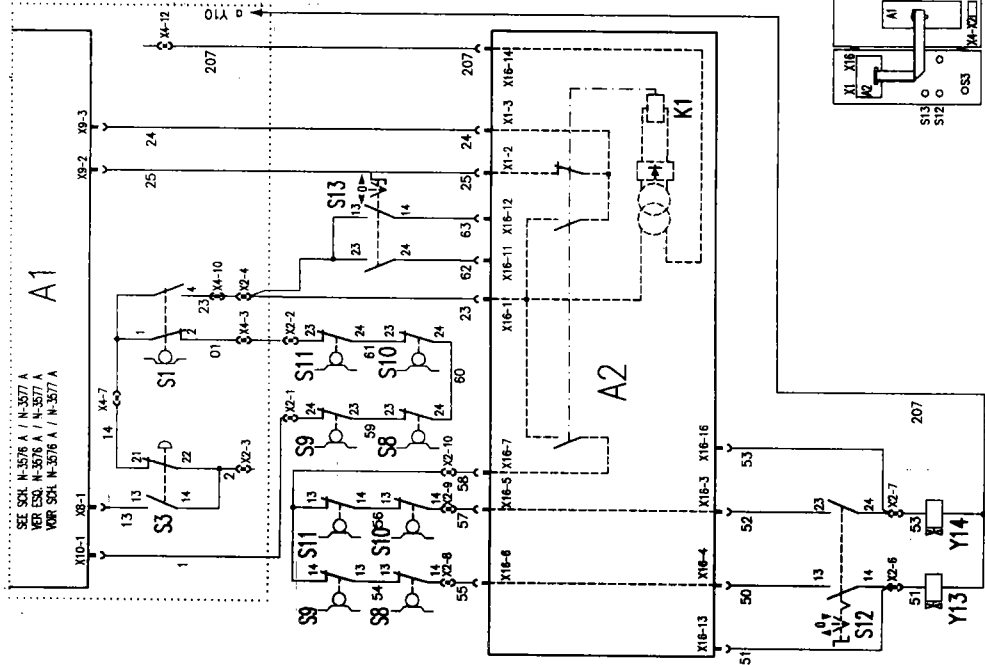
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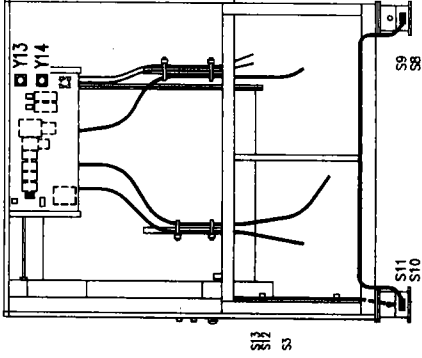
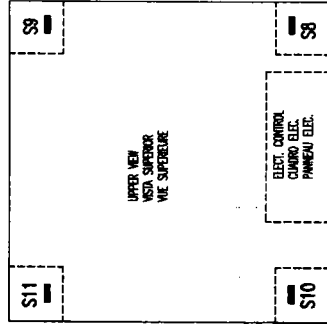
ESPAÑOL

FRANÇAIS

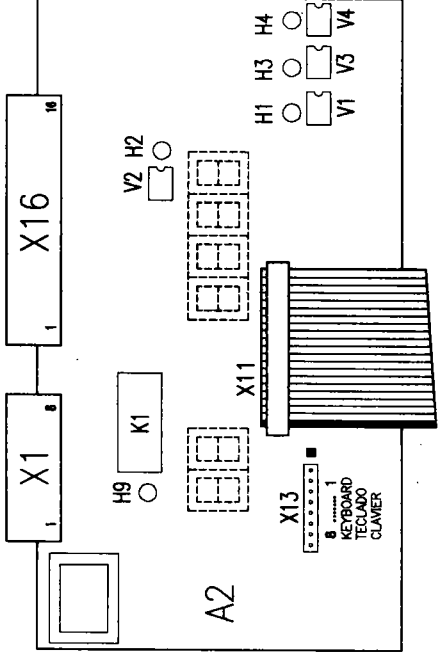
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|-----|--------------------------|-----|------------------------------|
| S8 | REAR RIGHT LIMIT SWITCH | S8 | FIN DE COURSE ARRIÈRE DROITE |
| S9 | REAR LEFT LIMIT SWITCH | S9 | FIN DE COURSE ARRIÈRE GAUCHE |
| S10 | FRONT RIGHT LIMIT SWITCH | S10 | FIN DE COURSE AVANT DROITE |
| S11 | FRONT LEFT LIMIT SWITCH | S11 | FIN DE COURSE AVANT GAUCHE |
| S12 | LOADING-UNLOADING | S12 | CHARGEMENT-DECHARGEMENT |
| S13 | DRUM ROTATION | S13 | ROTATION TAMBOR |
| Y13 | LOADING | Y13 | CHARGEMENT |
| Y14 | UNLOADING | Y14 | DECHARGEMENT |



CONTROL FRONT VIEW
VISTA FRONTAL CONTROL
VUE FRONTALE COMMANDE



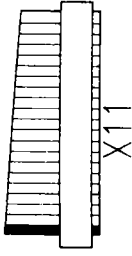
	ENGLISH	ESPAÑOL	FRANÇAIS
X1-2	AC CONTROL LINE-2	LINEA CONTROL-2 CA	LINEE CONTROL-2 CA
X1-3	AC CONTROL LINE-3	LINEA CONTROL-3 CA	LINEE CONTROL-3 CA
X16-1	SUPPLY VOLTAGE	TENSION ALIMENTACION	TENSION ALIMENTATION
X16-2	UNLOADING	DESCARGA	DECHARGEMENT
X16-3	LOADING	CARGA	CHARGEMENT
X16-4	UNLOADING	DESCARGA	DECHARGEMENT
X16-5	LOADING	CARGA	CHARGEMENT
X16-6	CONTROL TILT	CONTROL TILT	CONTROL TILT
X16-7	DRUM ROTATION	GIRO TAMBOR	ROTATION TAMBOR
X16-8	DRUM ROTATION	GIRO TAMBOR	ROTATION TAMBOR
X16-9	LOADING DETECTION	DETECCION CARGA	DETECTION CHARGEMENT
X16-10	COMMON (207)	COMUN (207)	COMMUN (207)
X16-11	UNLOADING DETECTION	DETECCION DESCARGA	DETECTION DECHARGEMENT
X16-12			
X16-13			
X16-14			
X16-15			
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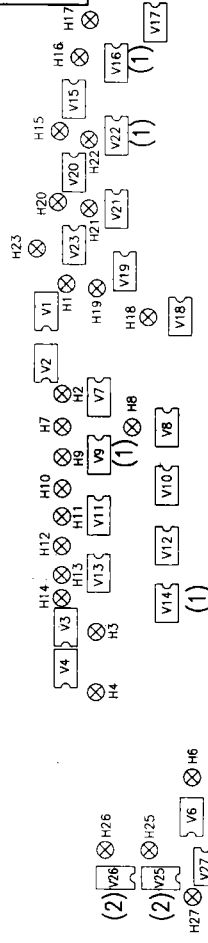
0	J. Ainsin	J. Rota	20-9-95	26-9-95
1	DIAGN-PROY.	REVISADO	FECHA	FECHA
2	H1255 TILT STS.	ESQUEMA No. N-3577 A	APROBADO	FECHA
3	MODEL	NO. SERIE		
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H1255& H1130 TILT SYSTEM ONLY
SOLO H1255 Y H1130 TILT SYSTEM
SEULEMENT H1255 ET H1130 TILT SYSTEM

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H44



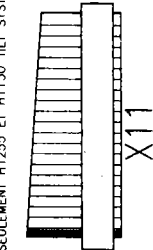
X11



X13

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KEYBOARD
TECLADO
CLAVIER

H1255& H1130 TILT SYSTEM ONLY
SOLO H1255 Y H1130 TILT SYSTEM
SEULEMENT H1255 ET H1130 TILT SYSTEM



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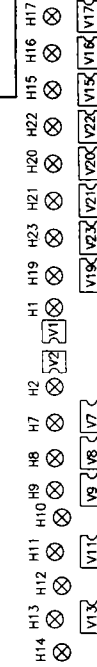
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L1040
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L1075
L1090
L1125
L1130
L1130
L1255

FROM MACHINE N.
A PARTIR MAQUINA N.
A PARTIR MACHINE N.

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H44



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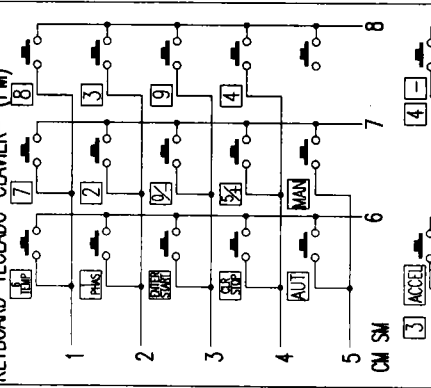
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UPPER SIDE VIEW MICROPROCESSOR BOARD
VISTA SUPERIOR PLACA MICROPROCESADOR
VUE SUPERIEURE DU CIRCUIT MICROPROCESSEUR

KEYBOARD-TECLADO-CLAVIER-(PM)



FRANCAIS	ESPAÑOL	ENGLISH
TENSION ALIMENTACION LAVAGE (DROITE) VIDANGE-2 VIDANGE-1 ESSORAGE HAUT ESSORAGE MOYEN ESSORAGE BAS LAVAGE (GAUCHE) PROTECTION MOTEURS TENSION ALIMENTATION SECURITE CHAUFFAGE	TENSION ALIMENTACION DESAGUE (DERECHA) DESAGUE-2 DESAGUE-1 CENTRIFUGADO ALTO CENTRIFUGADO MEDIO CALEFACCION LAVADO (DZQUERDA) PROTECCION MOTORES SEGURIDAD CALEFACCION	SUPPLY VOLTAGE WASH (RIGHT) DRAIN-2 DRAIN-1 CATCH HIGH SPIN MEDIUM SPIN HEATING LOW SPIN WASH (LEFT) MOTOR PROTECTION SUPPLY VOLTAGE HEATING SAFETY
ENTREE D'EAU-1 ENTREE D'EAU-2 ENTREE D'EAU-3 BAC DISTRIBUTEUR-1 BAC DISTRIBUTEUR-2 BAC DISTRIBUTEUR-3 BAC DISTRIBUTEUR-4 BAC DISTRIBUTEUR-5 COMMON (207)	ENTRADA AGUA-1 ENTRADA AGUA-2 ENTRADA AGUA-3 DOSIFICADOR-1 DOSIFICADOR-2 DOSIFICADOR-3 DOSIFICADOR-4 DOSIFICADOR-5 COMUN (207)	WATER INLET-1 WATER INLET-2 WATER INLET-3 DISPENSER-1 DISPENSER-2 DISPENSER-3 DISPENSER-4 DISPENSER-5 COMMON (207)
ARRET D'URGENCE INT. FERMETURE PORTE DESEQUILIBRE OUVRIR PORTE	PARO EMERGENCIA INT. CIERRE PUERTA DESEQUILIBRIO ABRIR PUERTA	EMERGENCY STOP DOOR LOCK SWITCH UNBALANCE DOOR OPENING

FRANCAIS	ESPAÑOL	ENGLISH
VERROUILLAGE MONITEUR LIGNE CONTROL-2 CA LIGNE CONTROL-3 CA COMMON (207) MONITEUR-2 MONITEUR-1 COMMON MONITEUR SELECTION PROG-RUN SELECTION PROG-RUN SELECTION PROG-RUN SELECTION PROG-RUN LIGNE CONTROL-1 CA COMMON SELECTION SELECTION TIPO MAQUINA SELECTION TIPO MAQUINA SELECTION TIPO MAQUINA SELECTION TIPO MAQUINA SELECTION TIPO MAQUINA SELECTION TIPO MAQUINA SELECTION TIPO MAQUINA SELECTION TIPO MAQUINA SELECTION TIPO MAQUINA	BLOQUEO MONEDERO LINEA CONTROL-2 CA LINEA CONTROL-3 CA COMUN (207) MONEDERO-2 MONEDERO-1 COMUN MONEDERO SELECCION PROG-RUN SELECCION PROG-RUN SELECCION PROG-RUN SELECCION PROG-RUN LINEA CONTROL-1 CA COMUN SELECCION SELECCION TIPO MAQUINA SELECCION TIPO MAQUINA SELECCION TIPO MAQUINA SELECCION TIPO MAQUINA SELECCION TIPO MAQUINA SELECCION TIPO MAQUINA SELECCION TIPO MAQUINA SELECCION TIPO MAQUINA SELECCION TIPO MAQUINA	COIN METER INTERLOCK AC CONTROL LINE-2 AC CONTROL LINE-3 COMMON (207) COIN COUNTER-2 COIN COUNTER-1 COMMON COUNTER TEMPERATURE PROBE TEMPERATURE PROBE PROG-RUN KEY AC CONTROL LINE-1 COMMON SELECT MACHINE TYPE SELECT MACHINE TYPE SELECT MACHINE TYPE SELECT MACHINE TYPE SELECT MACHINE TYPE SELECT MACHINE TYPE SELECT MACHINE TYPE SELECT MACHINE TYPE SELECT MACHINE TYPE SELECT
X9-1 X9-2 X9-3 X9-4 X9-5 X9-6 X9-7 X9-8 X9-9 X9-10 X9-11 X9-12 X9-13 X9-14 X9-15 X9-16 X10-1 X10-2 X10-3 X10-4 X10-5 X10-6 X10-7 X10-8 X10-9 X10-10 X10-11 X10-12 X10-13 X10-14 X10-15 X10-16	V24 V25 V26 V27 V28 V29 V30 V31 V32 V33 V34 V35 V36 V37 V38 V39 V40 V41 V42 V43 V44 V45 V46 V47 V48 V49 V50 V51 V52 V53 V54 V55 V56 V57 V58 V59 V60 V61 V62 V63 V64 V65 V66 V67 V68 V69 V70 V71 V72 V73 V74 V75 V76 V77 V78 V79 V80 V81 V82 V83 V84 V85 V86 V87 V88 V89 V90 V91 V92 V93 V94 V95 V96 V97 V98 V99 V100 V101 V102 V103 V104 V105 V106 V107 V108 V109 V110 V111 V112 V113 V114 V115 V116 V117 V118 V119 V120 V121 V122 V123 V124 V125 V126 V127 V128 V129 V130 V131 V132 V133 V134 V135 V136 V137 V138 V139 V140 V141 V142 V143 V144 V145 V146 V147 V148 V149 V150 V151 V152 V153 V154 V155 V156 V157 V158 V159 V160 V161 V162 V163 V164 V165 V166 V167 V168 V169 V170 V171 V172 V173 V174 V175 V176 V177 V178 V179 V180 V181 V182 V183 V184 V185 V186 V187 V188 V189 V190 V191 V192 V193 V194 V195 V196 V197 V198 V199 V200 V201 V202 V203 V204 V205 V206 V207 V208 V209 V210 V211 V212 V213 V214 V215 V216 V217 V218 V219 V220 V221 V222 V223 V224 V225 V226 V227 V228 V229 V230 V231 V232 V233 V234 V235 V236 V237 V238 V239 V240 V241 V242 V243 V244 V245 V246 V247 V248 V249 V250 V251 V252 V253 V254 V255 V256 V257 V258 V259 V260 V261 V262 V263 V264 V265 V266 V267 V268 V269 V270 V271 V272 V273 V274 V275 V276 V277 V278 V279 V280 V281 V282 V283 V284 V285 V286 V287 V288 V289 V290 V291 V292 V293 V294 V295 V296 V297 V298 V299 V300 V301 V302 V303 V304 V305 V306 V307 V308 V309 V310 V311 V312 V313 V314 V315 V316 V317 V318 V319 V320 V321 V322 V323 V324 V325 V326 V327 V328 V329 V330 V331 V332 V333 V334 V335 V336 V337 V338 V339 V340 V341 V342 V343 V344 V345 V346 V347 V348 V349 V350 V351 V352 V353 V354 V355 V356 V357 V358 V359 V360 V361 V362 V363 V364 V365 V366 V367 V368 V369 V370 V371 V372 V373 V374 V375 V376 V377 V378 V379 V380 V381 V382 V383 V384 V385 V386 V387 V388 V389 V390 V391 V392 V393 V394 V395 V396 V397 V398 V399 V400 V401 V402 V403 V404 V405 V406 V407 V408 V409 V410 V411 V412 V413 V414 V415 V416 V417 V418 V419 V420 V421 V422 V423 V424 V425 V426 V427 V428 V429 V430 V431 V432 V433 V434 V435 V436 V437 V438 V439 V440 V441 V442 V443 V444 V445 V446 V447 V448 V449 V450 V451 V452 V453 V454 V455 V456 V457 V458 V459 V460 V461 V462 V463 V464 V465 V466 V467 V468 V469 V470 V471 V472 V473 V474 V475 V476 V477 V478 V479 V480 V481 V482 V483 V484 V485 V486 V487 V488 V489 V490 V491 V492 V493 V494 V495 V496 V497 V498 V499 V500 V501 V502 V503 V504 V505 V506 V507 V508 V509 V510 V511 V512 V513 V514 V515 V516 V517 V518 V519 V520 V521 V522 V523 V524 V525 V526 V527 V528 V529 V530 V531 V532 V533 V534 V535 V536 V537 V538 V539 V540 V541 V542 V543 V544 V545 V546 V547 V548 V549 V550 V551 V552 V553 V554 V555 V556 V557 V558 V559 V560 V561 V562 V563 V564 V565 V566 V567 V568 V569 V570 V571 V572 V573 V574 V575 V576 V577 V578 V579 V580 V581 V582 V583 V584 V585 V586 V587 V588 V589 V590 V591 V592 V593 V594 V595 V596 V597 V598 V599 V600 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