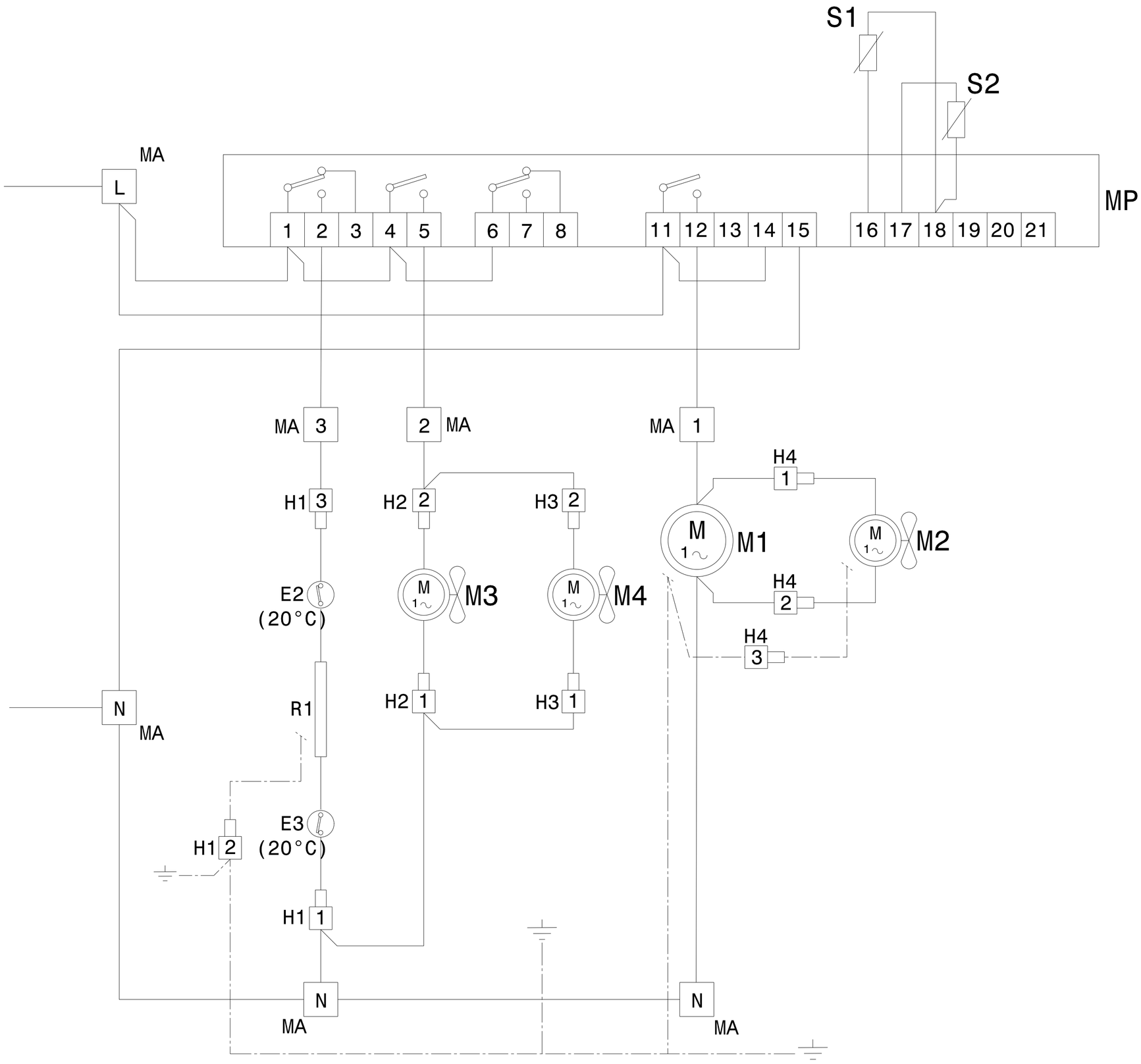
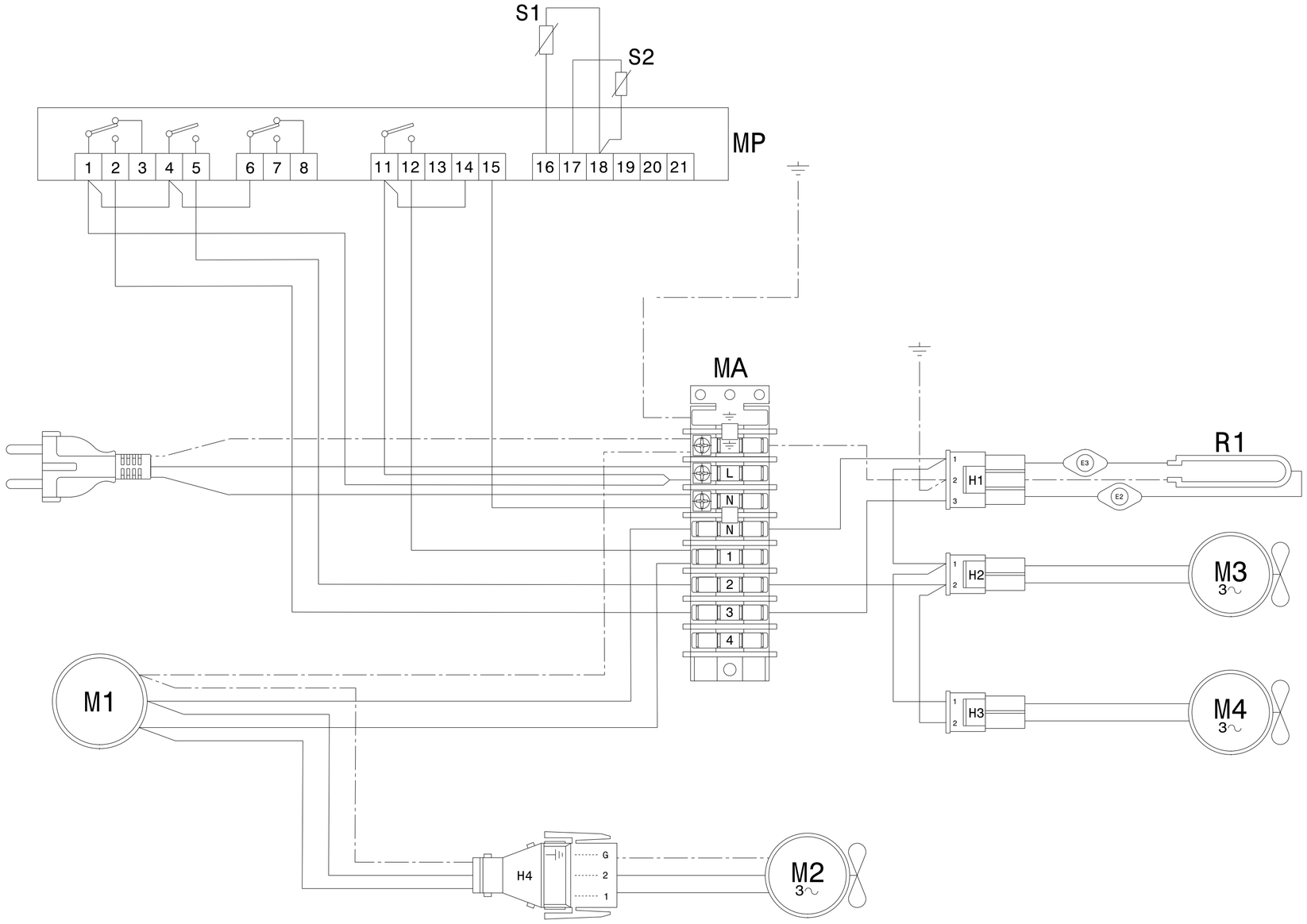


CIRCUIT DIAGRAM NGC TYPE H7NTN.HC	604R51701	PAGE 1/2



LEGENDA

MA	:	MORSETTIERA PRINCIPALE
E2	:	TERMOSTATO DI SICUREZZA DI SBRINAMENTO (20°C)
E3	:	TERMOSTATO DI SICUREZZA (20°C)
H1	:	CONNETTORE 3 VIE
H2/3	:	CONNETTORE 2 VIE
H4	:	BLOCCHETTO ISOLANTE 3 VIE
M1	:	COMPRESSORE
M2	:	VENTILATORE CONDENSATORE
M3/4	:	VENTILATORE CELLA
MP	:	TERMOREGOLATORE DIGITALE
R1	:	RESISTENZA SBRINAMENTO
S1	:	SONDA TEMPERATURA CELLA
S2	:	SONDA TEMPERATURA EVAPORATORE

LEGENDE

MA	:	PLAQUE A BORNES PRINCIPALE
E2	:	THERMOSTAT CONTROLE DEGIVRAGE (20°C)
E3	:	THERMOSTAT DE SECURITE' (20°C)
H1	:	ISOLATION BLOC 3 VOIES
H2/3	:	CONNECTEUR RAPIDE A 2 VOIES
H4	:	CONNECTEUR A 3 VOIES
M1	:	COMPRESSEUR
M2	:	VENTILATEUR CONDENSEUR
M3/4	:	VENTILATEUR CELLULE
MP	:	MICROPROCESSEUR DIGITAL
R1	:	RESISTENCE DEGIVRAGE
S1	:	SONDE DE TEMPERATURE CELLULE
S2	:	SONDE DE TEMPÉRATURE ÉVAPORATEUR

LEGEND

MA	:	MAIN TERMINAL BOARD
E2	:	DEFROST CONTROL THERMOSTAT (20°C)
E3	:	SAFETY THERMOSTAT (20°C)
H1	:	3 WAYS CONNECTORS
H2/3	:	2 WAYS CONNECTORS
H4	:	INSULATION 3 WAY BLOCK
M1	:	COMPRESSOR
M2	:	CONDENSER FAN
M3/4	:	STORAGE COMPARTMENT FAN
MP	:	DIGITAL THERMOREGULATOR
R1	:	DEFROST HEATING ELEMENT
S1	:	CELL TEMPERATURE PROBE
S2	:	EVAPORATOR TEMPERATURE PROBE

BESCHREIBUNG

MA	:	HAUPTKLEMMBRETT
E2	:	ABTAUUNG KONTROLLE-THERMOSTAT (20°C)
E3	:	SICHERHEITZ-THERMOSTAT (20°C)
H1	:	3 WEGE BLOCK ISOLIERUNG
H2/3	:	2 WEGE SCHNELLVIRBINDER
H4	:	2 WEGE SCHNELLVIRBINDER
M1	:	KOMPRESSOR
M2	:	VERFLUESSIGERVENTILATOR
M3/4	:	KUEHLRAUM-VENTILATOR
MP	:	TEMPERATURREGLER
R1	:	ABTAUUNG-HEIZSTAB
S1	:	TEMPERATURE SENSOR CELL
S2	:	TEMPERATURFÜHLER EVAPORATOR

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SUPERFICI IN VISTA
VISIBLE SURFACES

PIEGA SU
BEND UP

PIEGA GIU
BEND DOWN

RoHS
2011/65/EU

IL COMPONENTE DEVE ESSERE
CONFORME ALLA DIRETTIVA
THE COMPONENT MUST BE
COMPLIANT TO STANDARDS

B		REVISIONE CARTIGLIO DISEGNO	R&D	BURIOLA S.	28/10/16
REV	I.R.	MODIFICATIONS	REQ.	SIGN	DATE

GENERAL TOLERANCES UNI EN 22768-1/2 m K

SCALE

DATE 11/07/2016

DRN E.Ghirardi

CHD

APPR G.Granzotto

MATERIAL:

TREATMENT:

SUPPLY SPECIFICATIONS Nr | DERIVED FROM Nr | REPLACES Nr

ESENTE DA BAVE E SPIGOLI TAGLIENTI
FREE OF BURRS AND CUTTING EDGES

1 A

DESCRIPTION ELECTRIC WIRING DIAGRAM
NGC H7NTN.HC

Electrolux PROFESSIONAL
Refrigeration

EUROPEAN METHOD

PART Nr 604R51701

REV. C

A2