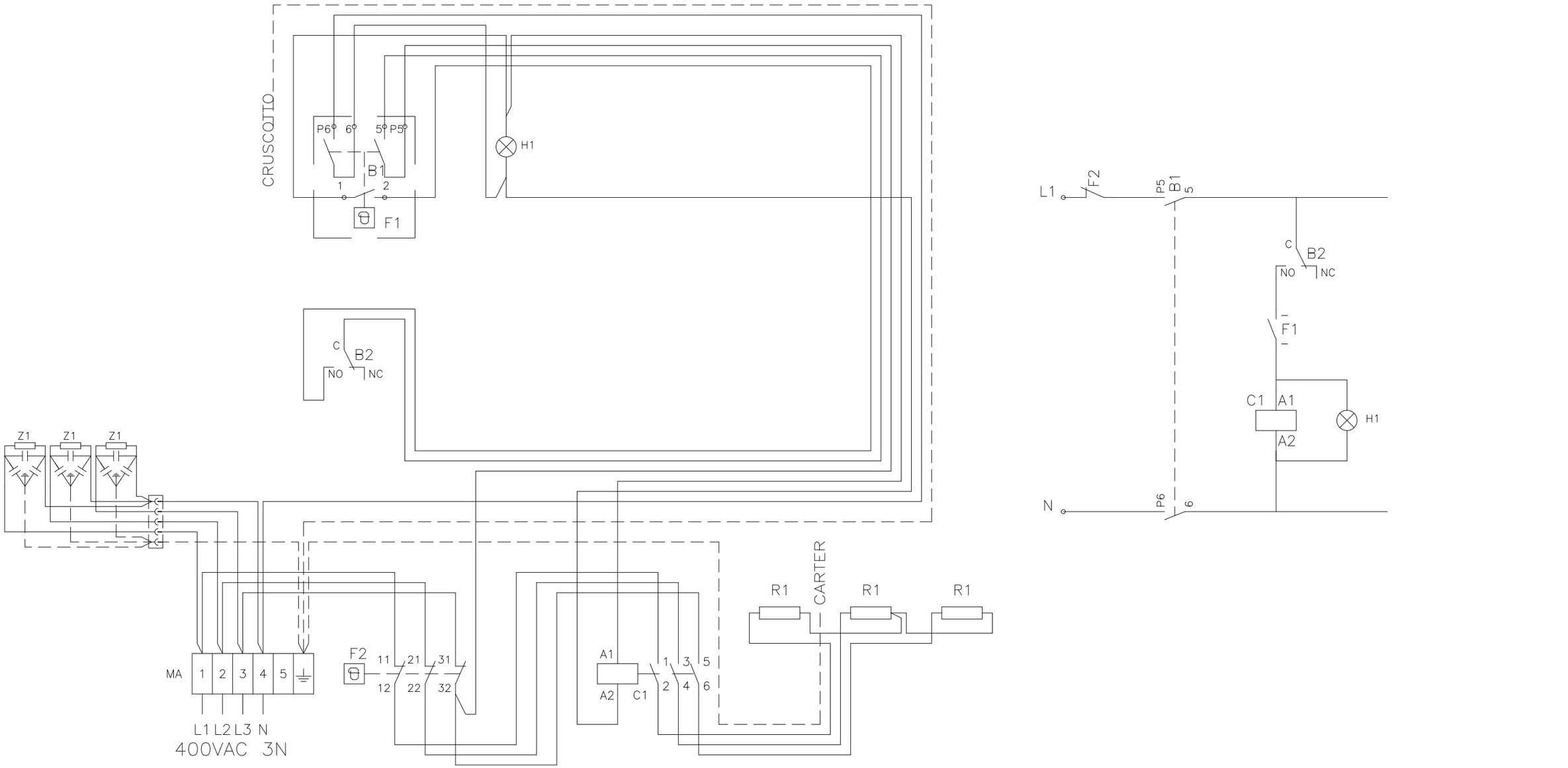
SCHEMA ELETTRICO BRASIERA 700

DIS.N. CR0732980
DATA 02.07.09
MOD. –

RIF.	FIRMA	DATA	DESCRIZIONE MODIFICA
18010	NARDINI	08.05.18	AGGIUNTO (N) (D) (Q)
			PRIMA EMISSIONE
			AGG.MOD.SK,OL–AGG. VERSIONI GHISA
			AGGIUNTO MOD.BARON

DISEGNATO DA: NARDINI
APPROVATO DA:

MOD.	FIRMA	DATA
–	NARDINI	18.09.09
–	NARDINI	30.05.12
–	GIANNI	19.12.12



Mod	NBR78EF (N)ESE74FRM (D)74/10 KBE NBR78EI (N)ESE74CRM (D)74/10KBEI (Q)70BR/E80 (Q)70BR/E81	NBR78EG (N)ESE74GRM (D)74/10KBEG (Q)70BR/E82
P(KW)	9.9	7.05
I(A)	14.3	10.2
U(V)	380–415V 3N~	380–415V 3N~
f(Hz)	50–60	50–60
Supply Cable	5G1.5mm^2	5G1.5mm^2

B1	INTERRUTTORE GENERALE	INTERRUPTEUR	CUT–OFF SWITCH	EIN–AUS KONTROLSCHALTER
B2	MICROINTERRUTTORE	MICRO–INTERRUPTEUR	MICROSWITCH	MICROSCHALTER
C1	CONTATTORE	CONTACTEUR	CONTACTOR	KONTAKTSCHALTER
F1	TERMOSTATO DI LAVORO	THERMOSTAT	THERMOSTAT	THERMOSTAT
F2	TERMOSTATO SICUREZZA	THERMOSTAT DE SICURITE'	SAFETY THERMOSTAT	TEMPERATURBEGRENZER
H1	SPIA ARANCIO	LAMPE ORANGE	ORANGE PILOTLIGHT	ORANGE LAMPE
MA	MORSETTIERA ARRIVO LINEA	BORNES ARRIVEE LIGNE	TERMINAL BLOCK	ANSCHLUSSKLEMME
R1	RESISTENZA	RESISTANCE	HEATING ELEMENT	HEIZKORPER
Z1	FLTRO ANTIDISTURBO	FILTRE ANTI PARASITE'	SUPPRESSION FILTER	FUNKENTSTOERFILTER