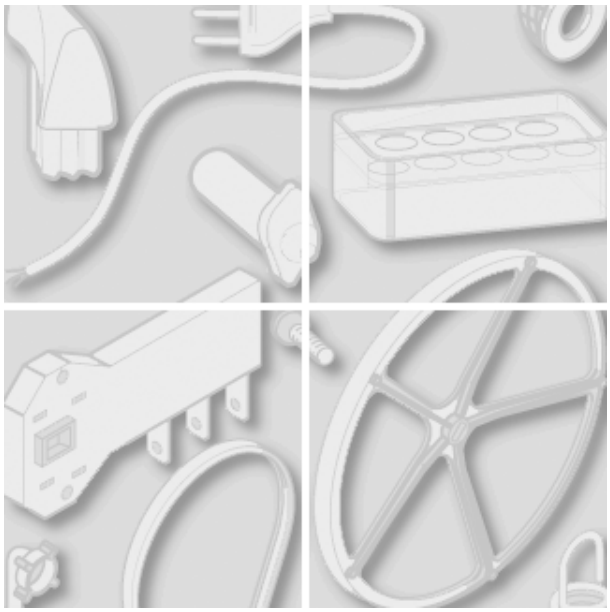
INDESIT company



Model type:

CK64R IX

Commercial code:

F028386

General notes

Technical Documentation guidelines

You can find herewith some generic information to simplify cunsulting of technical documentation:

1. Models of same range share the same exploded views, which report the richest set of spare parts:generally, a model does not necessarly have a related spare part for each particular shown on exploded views.

2. Some spare parts can not be represented directly on the exploded views (instruction booklets, specific kit, etc...). You can find those codes in the spare parts list with the same reference of particular where spares are installed or with references 099, 999. Instruction booklets, once managed, appear with 000 reference.

3. On the higher right site of each exploded view there is a serial number which indicates the beginning of the production of certain range:some models might have more than an exploded view for a given category, each distinguished by a different serial no.and linked to another spare parts list, In this case, serial no. is required to supply the right spare part code. Exploded view to be considered is the one with a more recent serial no. but previous than the one of the model that needs assistance.

4.Exploded views might require further updates even after publishing. Addition of new spares will go on following the already existing numeration references. Revision number of an exploded view is shown into last four digits of serial number into upper right hand corner.

5.The spare parts list associated to an exploded view shows related codes of spares managed for a certain model; for each spare part other informations are available:

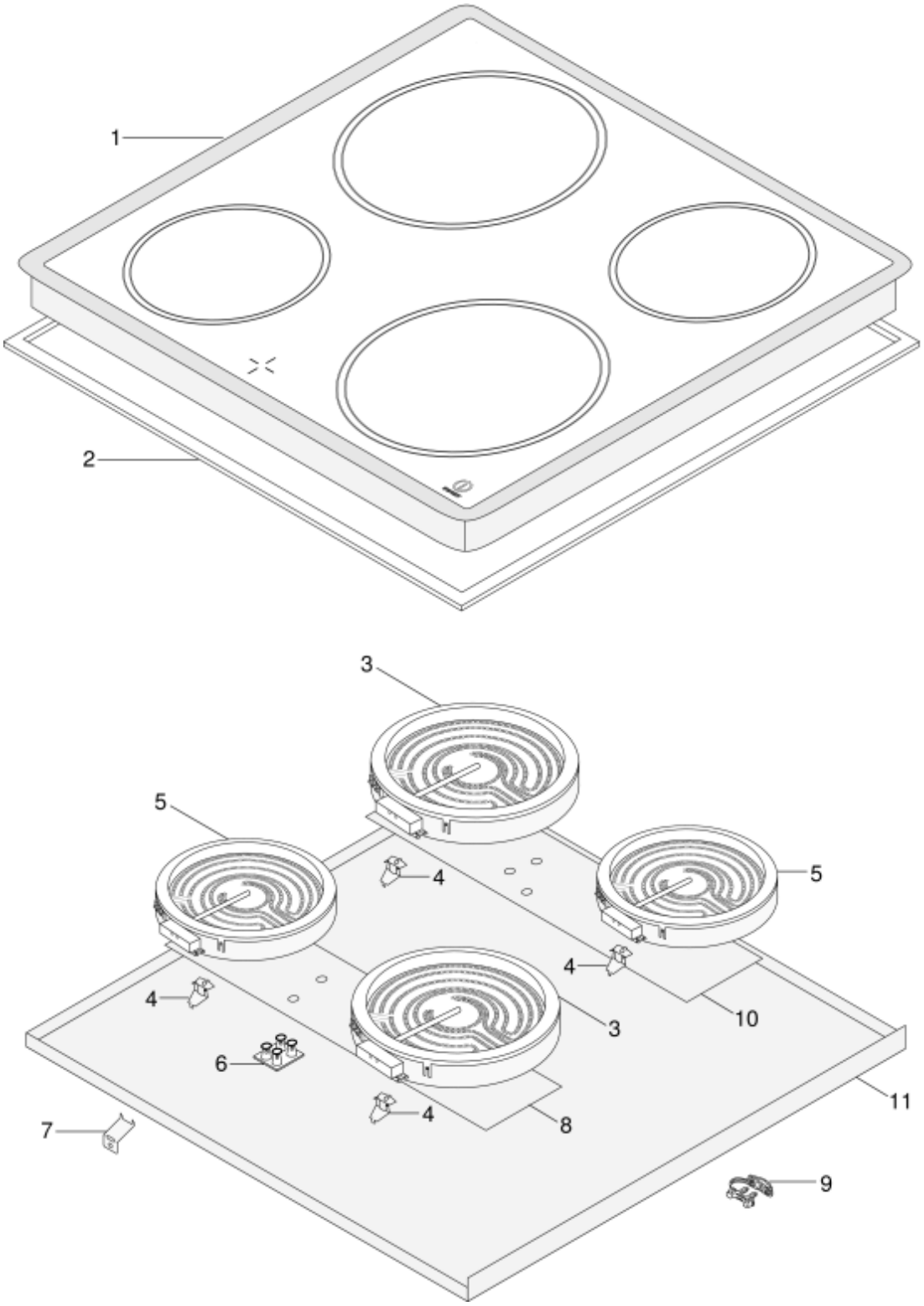
REF: reference no of spare into a table; SUBSTITUTE: list of spare(s) which can replace a code but that keeps same functional characteristics

INDUSTRIAL CODE: list of variables of a model (shown into model label) where such spare is used; NOTICE: code of information(s) to refer to complete technical intervention, track for changes or to find correct spare part code.

6. Some notices, into a same section are generic therefore cannot be directly linked to a spare part. In order to assist a model in the best way as possible, it is helpful to pay attention to all notices and constantly verify documentation updates

7.Technical documentation cover shows model name and its commercial codes

4521660 Exploded views

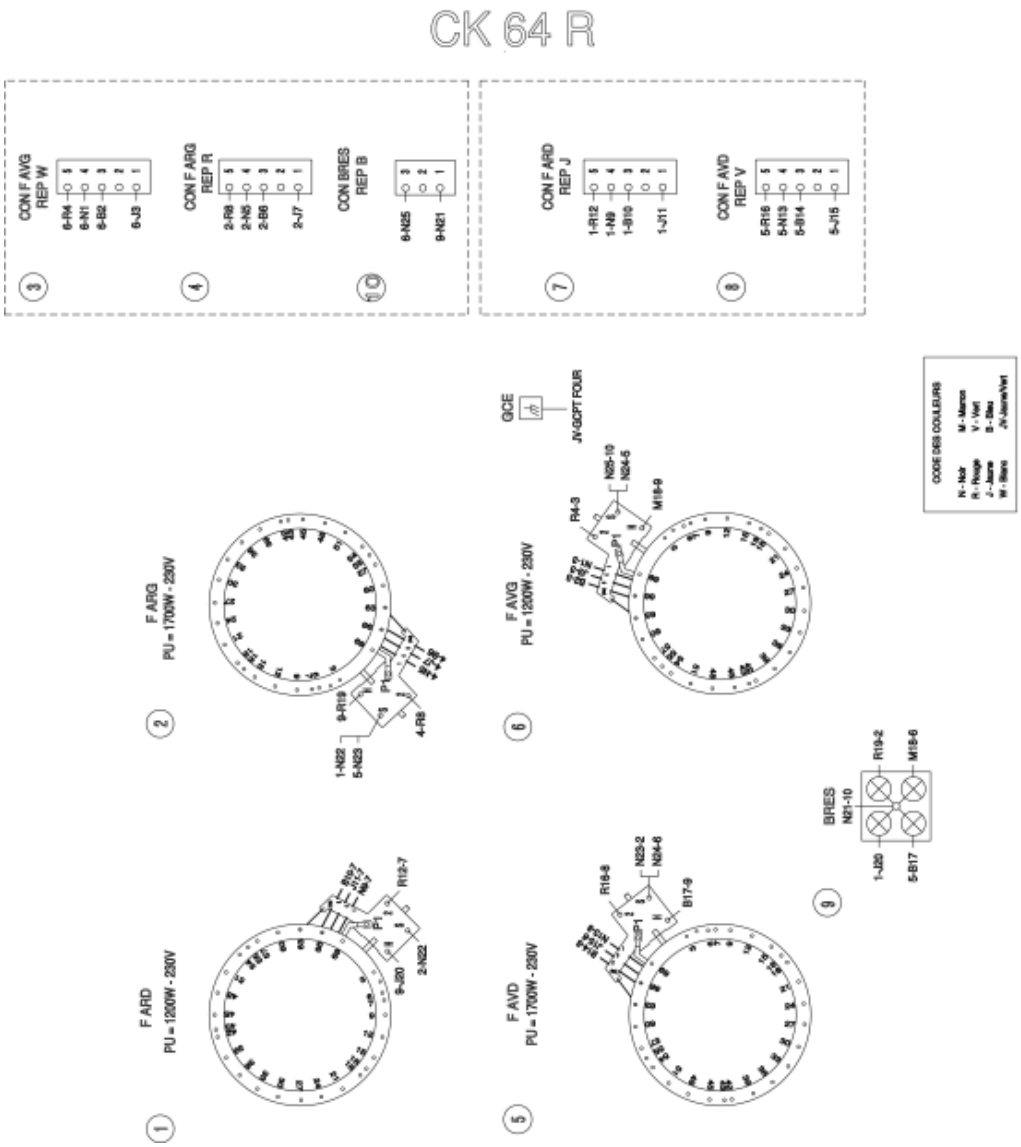


4521660 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
000	C00092485				user instructions		
001	C00139210				top##		
002	C00125342			1 x C00033103	top seal 8x5 lg. 3m		
003	C00139053				heater 1700w/230v		
004	C00033111				spring retainer - radiant ring		
005	C00139052				heater 1200w/230v		
006	C00140184				residual leds wiring harness		
007	C00133200				fixing spring		
008	C00132168				front heater support		
009	C00130562				cable clamp		
010	C00132170				back heater support		
011	C00140178				bottom plate		
099	C00090666				fixing kit		
099	C00133741				screw cblx nø8x9,5 cf		
099	C00140179				insulator		
099	C00140183				heaters wiring harness		

Electric schemes and links

Cod. C_ck64r



Legend

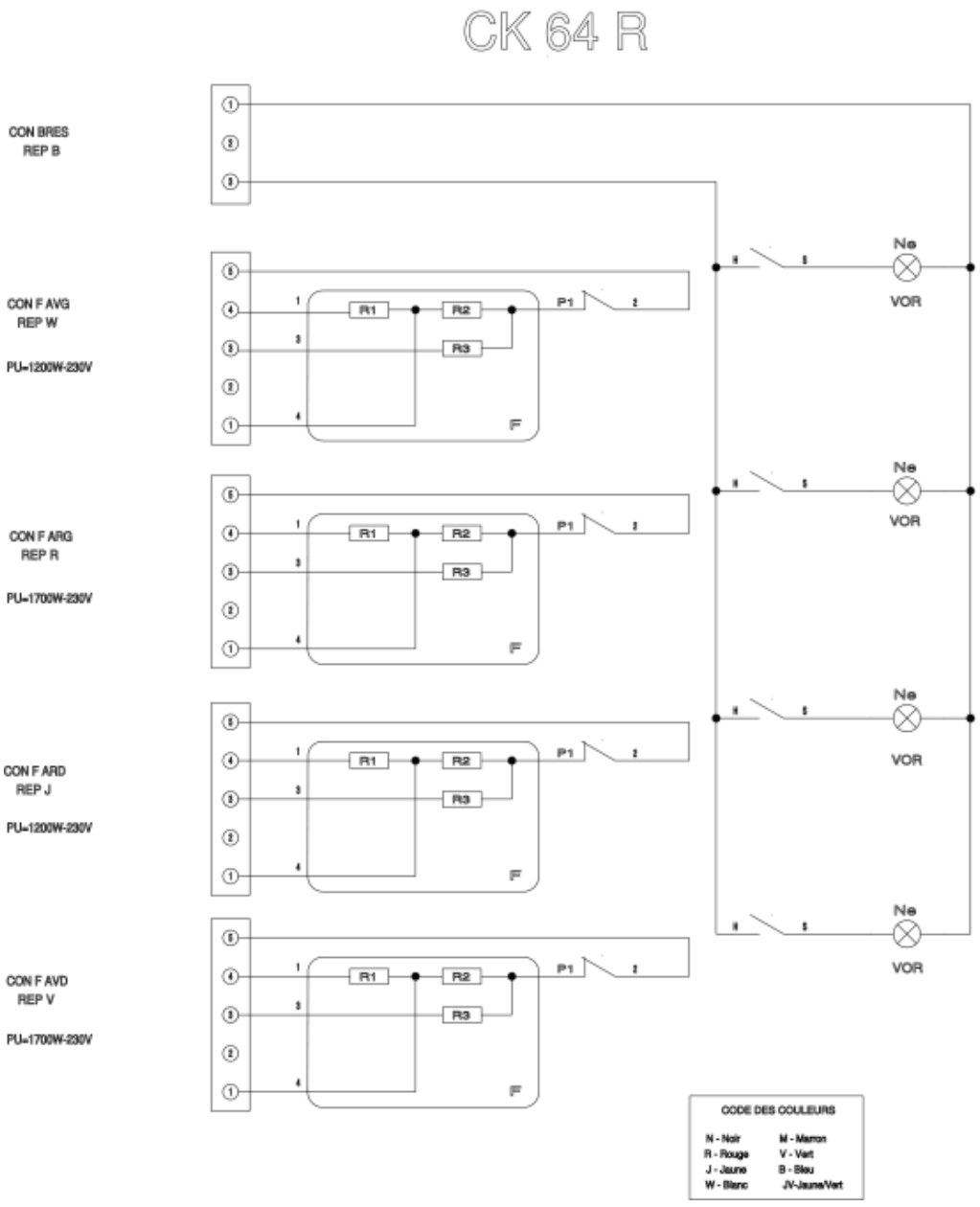
Legend: C_ck64r

ADD	Additional	JCT	Junction
ALCP	Power board supply	LIM	Limiter
ALIM	Power supply	LT	Pilot lamp
ALL	Igniter	MA	On
AR	Rear	MAUV	Violet
ARD	Rear - right	MN	Timer
ARE	Off	MOD	Module
ARG	Rear - left	MODP	Power module
AV	Front	MODU	Modular
AVD	Front - right	MR	Brown
AVG	Front-left	MRUP	Contact breaker
B	Blue	N	Black
BCD	Control box	N/M	Black / Violet
BGIE	Spark plug	NC	Not connected
BORR	Connection terminal	NEU	Neutral
BRAL	Terminal board	NOT3	The circled numbers correspond to those of the
BRES	Residual box bloc	NOT4	The numbers in bold print correspond to those
BRR	Terminal board	NOT5	The circled numbers correspond to those of the
BRUL	Burner	NOT6	The circled numbers correspond to those of 12
BUZ	Buzzer	NU	Not used
C	Condenser	Ne	Neon lamp
CA	Power board	OR	Orange
CAMA	On/Off button power card	P	Plate
CBL	Screened cable	PAB	Terminal strip
CC	Heater body	PCD	Control rim
CCDE	Control board	PCDE	Control panel
CCON	Connector board	PH	Phase
CDE	Control	POS	Position
CE	Frame	POUS	Pushbutton
CEL	Electronic circuit	PRF	Moulding
CFx	Female connector	PU	Power
CI	Printed circuit	R	Red
CINR	Switch-relay card	RAMP	Ramp

CINV	Intervariation card	RAZ	Zero reset
CL	Logic card	REF	Sensitivity voltage
CMx	Male connector x points	REG	Power regulator
COM	Selector	RES	Residual
CON	Connector	RL	Relay
CONM	Micro-control	RO	Pink
CONx	Connector	RST	Heating element
CP	Power card	RSTC	Thermal heating element
CPT	Casing	SBRR	Connection terminal board holder
CR	Relay card	SFG	Eart coil
CRU	Voltage delayer card	SRA	Reignition safety
CT	Touch card	STH	Thermal safety
CTI	Bottom touch card	SYNC	Synchro
CTMA	On/Off touch card	TH	Thermostat
CTS	Top touch card	THS	Safety thermostat
CUV	Tray	TRAB	Burner cross-piece
CV	LED card	TRAV	Cross-piece
DES	Top	TRE	Gasket
ECLA	Control lighting	TUBH	Halogen tub
F	Heater	TURB	Turbine
FILT	Filter	U	Voltage
FOND	Bottom	UF	Heater voltage
FRF	Wires connected to heaters	V	Green
FUS	Fuse	VE	Fan
FUST	Timed fuse	VO	LED
G	Earth	VOAL	Power LED
GB	Box earth	VOF	Heater LED
GC	Tray earth	VOR	Residual LED
GCE	Frame earth	VOU	Voltage LED
GCFR	Cooling conduit earth	VRST	Varistance
GCPT	Casing earth	VUFA	Additional heater voltage LED
GF	Bottom earth	W	White
GPSB	Terminal box support earth	W/B	White/blue
GR	Grey	W/J	White/Yellow
GRP	Ramp earth	W/MAU	White/Violet
GT	Cross-piece earth	W/N	White/black
INT	Switch	W/R	White/red
J	Yellow	W/V	White/green
J/V	Yellow/green	ZE	External area

Electric schemes and links

Cod. P_ck64r



Legend

Legend: P_ck64r

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