

CATALOGO RICAMBI

BAI

Caldaie gamma LUNA BLUE

LUNA BLUE

Pos.	Descrizione	Codice ricambio	1	2	3	4												Matr. iniz.	Matr. fin.	Int.	Note
1	MONTANTE VERNICIATO	5625540	●	●	●	●															
2	FIANCO	5108150	●	●																	
2	ASS. FIANCO SX	5626550			●	●															
3	ASS. FIANCO DX	5626540			●	●															
4	ASS. PANN. FRONT. B.NOX S/M.	605930	●	●																	
4	ASS. PAN. FRONT. 20FI B.NOX S/MARCHIO	605950			●	●															
5	TRAVERSA COLLEG. MONTANTI	5110290	●	●	●	●															
6	SUPPORTO VASO ESPANSIONE	5109640	●	●																	
7	TRAVERSA COLLEG. FIANCHI	5108170	●	●	●	●															
8	TUBO PRESSOSTATO 4,5X8 L=270	5408080			●	●															
9	RIDUZIONE ASPIRAZIONE D.80	5108700			●	●															
10	RACCORDO FLANG. SCAR. FUMI	5207060			●	●															
11	GUARNIZIONE RACCORDO FLANG.	5407890			●	●															
12	TAPPO ASPIRAZIONE	5108690			●	●															
13	GUARNIZIONE TAPPO ASPIRAZIONE	5407400			●	●															
14	ASS. CHIUSURA SUP. 23 FI (A-I)	5641860			●	●															
15	ASS. GIUNTO COLLEG. CURVA	5621890			●	●															
17	ASS. CURVA 60° - VENTURI	600500			●	●															
18	VENTURI D.15 RYTON	5406670			●	●												A850		S	
18	VENTURI D.15 DOPPIA PRESA	5407050			●	●															
19	PRESA PRESSIONE M6	5207100			●	●												A850			
20	PORTAGOMMA M6	5207050			●	●												A850			
21	GUARNIZIONE 6,1X11,5X1,5 WRC	5402050	●	●	●	●															
22	VENTILATORE RL 108-3038 LH	5639020			●	●															
23	PRES. FUMI H-C6065A1135:2-	5640000			●	●															
25	CONVOGLIATORE FUMI 23 FI	5639010			●	●															
26	ASS. INVOLUCRO	5638920			●	●															
27	CAMERA DI COMBUSTIONE 20 B.NOX	5635730	●	●																	
27	ASS. CAMERA DI COMBUSTIONE 23 FI	5638930			●	●															
28	PANN.ISOL.LAT.DX BLUE ATM	5213180	●	●																	
28	PANNELLO ISOLANTE LATERALE	5210360			●	●															
29	PANNELLO ISOL. POSTERIORE B.NOX	5210340	●	●																S	
29	PANN.ISOL.POST.BLUE ATM	5213260	●	●																	
29	PANNELLO ISOLANTE POSTERIORE	5210370			●	●															
30	PANNELLO ISOL. FRONTALE B.NOX	5210350	●	●																	
30	PANNELLO ISOLANTE FRONTALE	5210380			●	●															
31	PARETE FRONT. CAM. COMBUST. B.NOX	5108170	●	●																	
31	PARETE FRONT. CAMERA COMBUST.	5110100			●	●															
32	ASS. SCAMB. ACQUA GAS+CLIP B NOX	5632480	●	●	●	●															
34	CLIP TUBI SCAMB. ACQUA GAS	5112510	●	●	●	●															
35	VASO ESPANS. CIRC. 8L ZILMET	5625560	●	●	●	●														S	
35	VASO ESPANS.CIRC.8L CIMM	5625570	●	●	●	●															
36	ASS. TUBO VASO ESPANSIONE	5625840	●	●		●															
36	ASS. TUBO VASO ESPANSIONE-MT	5628060			●																
37	ASS. FRONTALE C.S. (A/I)	5641870			●	●															
38	GUARNIZIONE PER VETRINO	5401610			●	●															
39	VETRINO ISPEZIONE FIAMMA	5203930	●	●	●	●															
40	CORNICE PER VETRINO C.S.	5103360			●	●															
40	CORNICE VETRINO	5108380	●	●																	
41	GR. ELEMENTI BRUC. 20 B.NOX	5630450		●																	
41	GR. ELEMENTI BRUC. 15 B.NOX	5631250	●																		
41	GR. ELEMENTI BRUC. 20 FF B.NOX	5638960			●	●															
43	ASS. RAMPA 20 G3/4	5638950		●	●	●															
43	ASS. RAMPA 15 B.NOX	600340	●																		
44	GR. TRASF. GPL LUNA BLUE FF I	605200			●	●															
44	GR. TRASF. GPL LUNA BLUE ATM IT	605210	●	●																	

CKE412153700 - LUNA BLUE 18 I
CKE41203700 - LUNA BLUE 23 I
CKE415203700 - LUNA BLUE 1, 23 FI
CKE416203700 - LUNA BLUE 23 FI

[illegible]

CXE412153700 - LUNA BLUE 18 I
CXE41203700 - LUNA BLUE 23 I
CXE41203700 - LUNA BLUE 1 - 23 FI
CXE416203700 - LUNA BLUE 23 FI

[illegible]

CKE412153700 - LUNA BLUE 18 I
CKE412203700 - LUNA BLUE 23 I
CKE415203700 - LUNA BLUE 1-23 FI
CKE416203700 - LUNA BLUE 23 FI

[illegible]

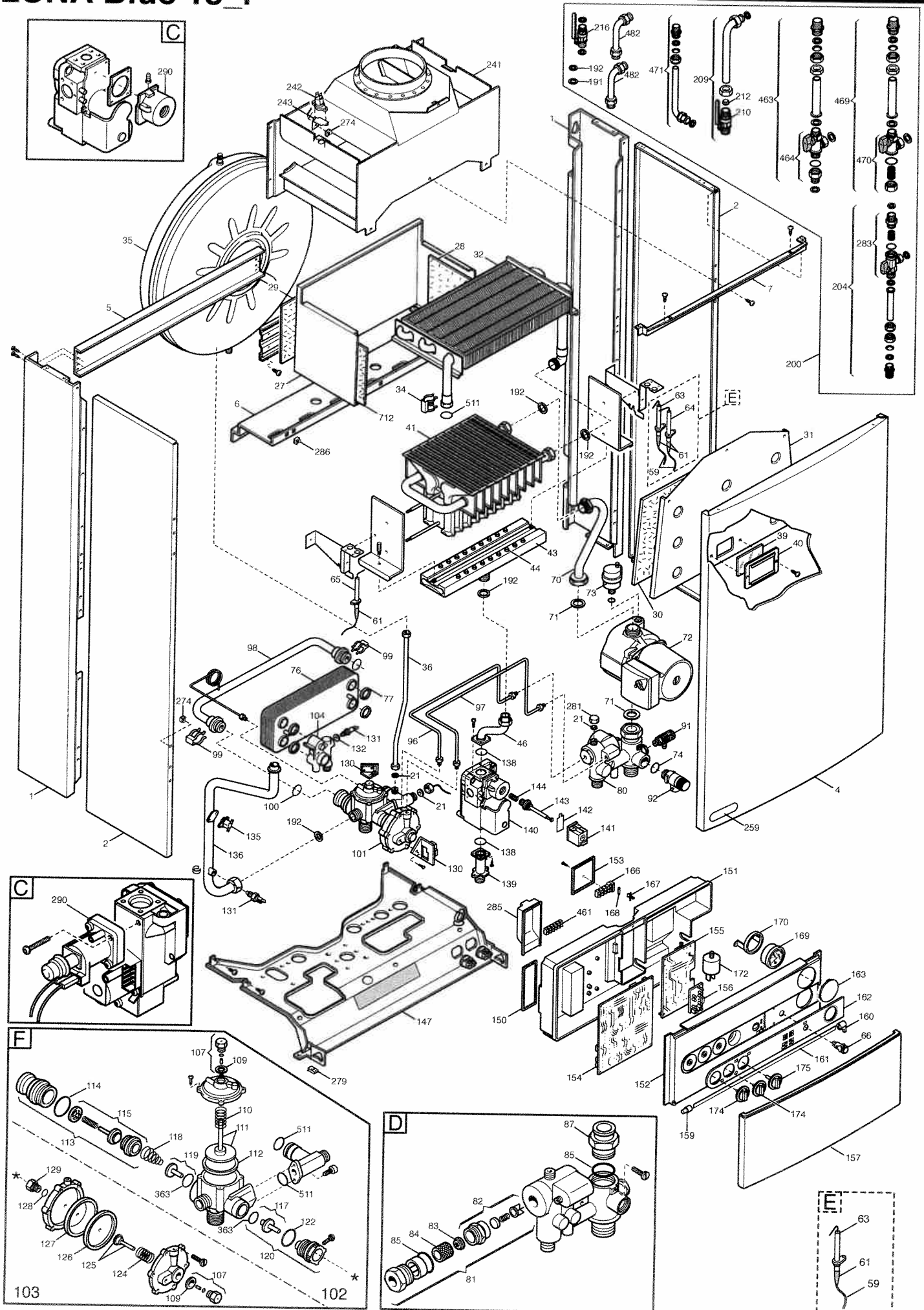
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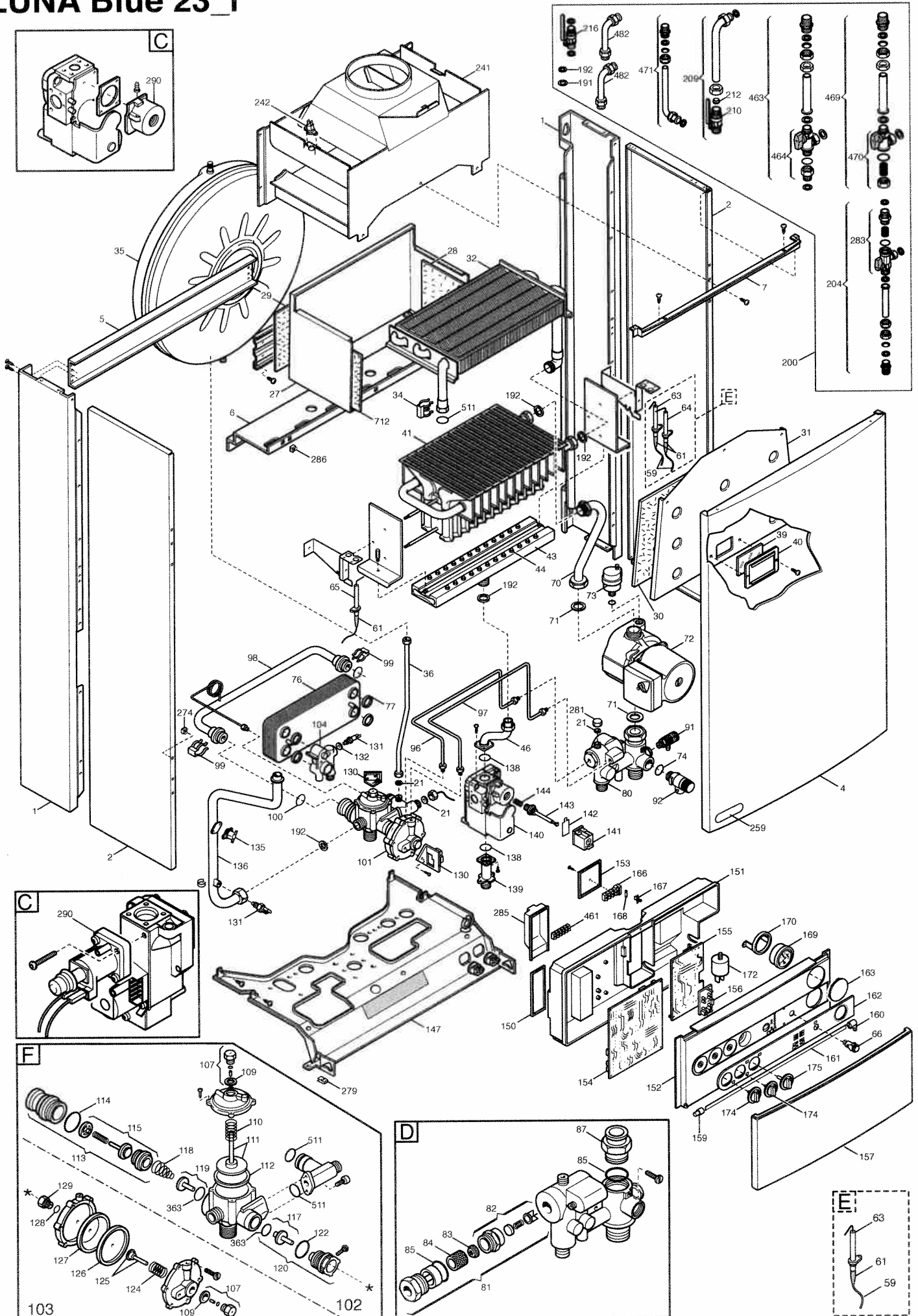
LUNA Blue 18_i

BLUE - 01

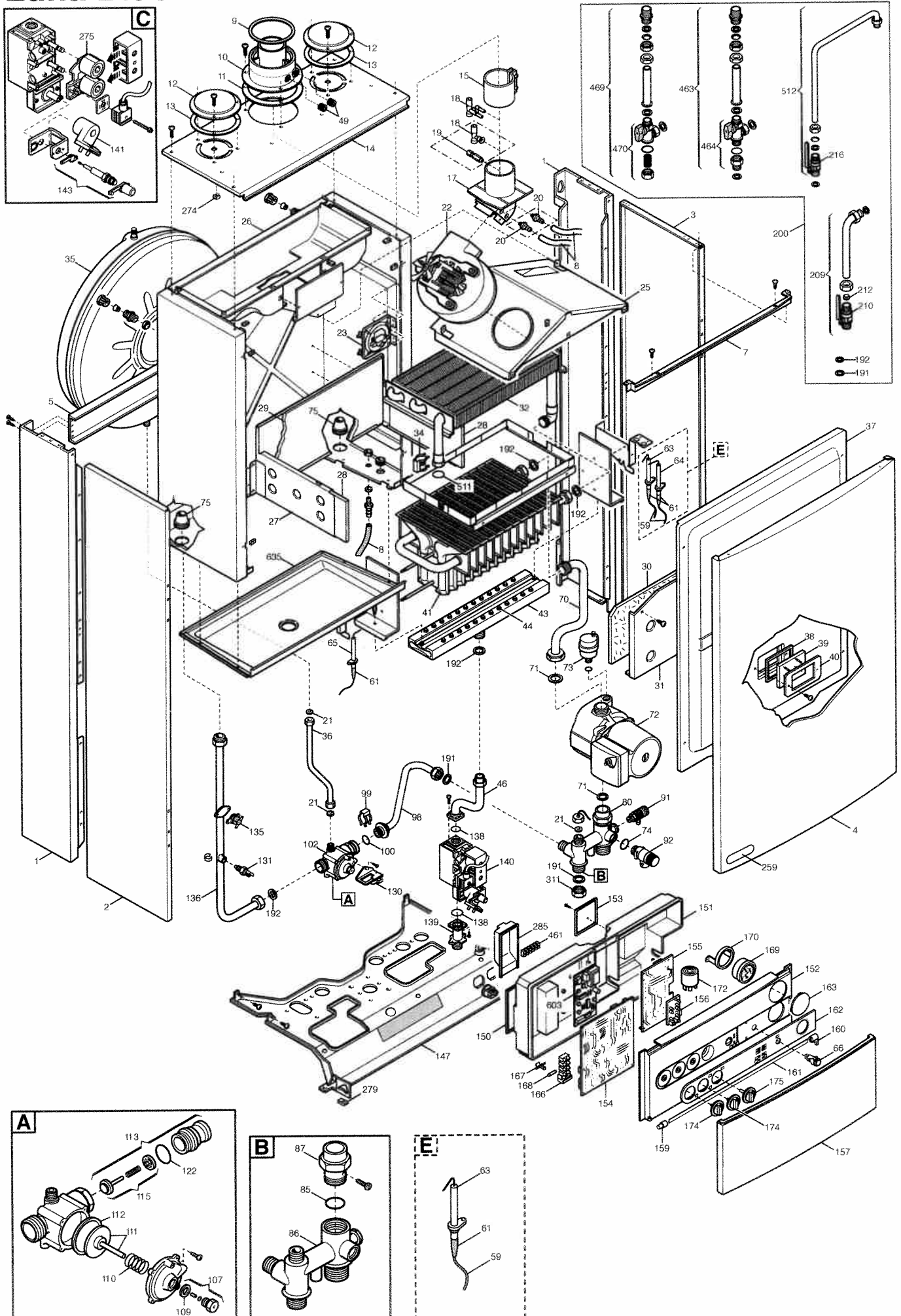
Ultimo aggiornamento: 15.02.05



LUNA Blue 23_i



Luna Blue 1.23 Fi



This is a detailed exploded view diagram of a refrigerator assembly. The main diagram shows the internal components, including the compressor, condenser coils, evaporator, and various pipes and valves, all numbered for identification. The diagram is divided into several sub-sections:

- Section C:** Located in the top left, it shows the mounting brackets and fasteners for the condenser coils.
- Section D:** Located in the bottom center, it shows the assembly of the evaporator and its associated piping.
- Section E:** Located in the bottom right, it shows the assembly of the door and its internal components, including the door hinge and seal.
- Section F:** Located in the bottom left, it shows the assembly of the compressor and its associated piping.

The main diagram includes numerous numbered parts, such as the condenser coils (10, 11, 12, 13), the evaporator (192), the compressor (72), and the door (4). The diagram is a technical drawing showing the exploded view of the refrigerator assembly, with parts numbered for identification. The main assembly is shown in the center, with various components like the condenser coils, evaporator, compressor, and door assembly shown in exploded view around it. The diagram is divided into several sub-sections labeled C, D, E, and F, each showing a specific part of the assembly. The main assembly is shown in the center, with various components like the condenser coils, evaporator, compressor, and door assembly shown in exploded view around it. The diagram is a technical drawing showing the exploded view of the refrigerator assembly, with parts numbered for identification.