



Model type:
WITL86EU/Y

Commercial code:
34263

General notes

Technical Documentation guidelines

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

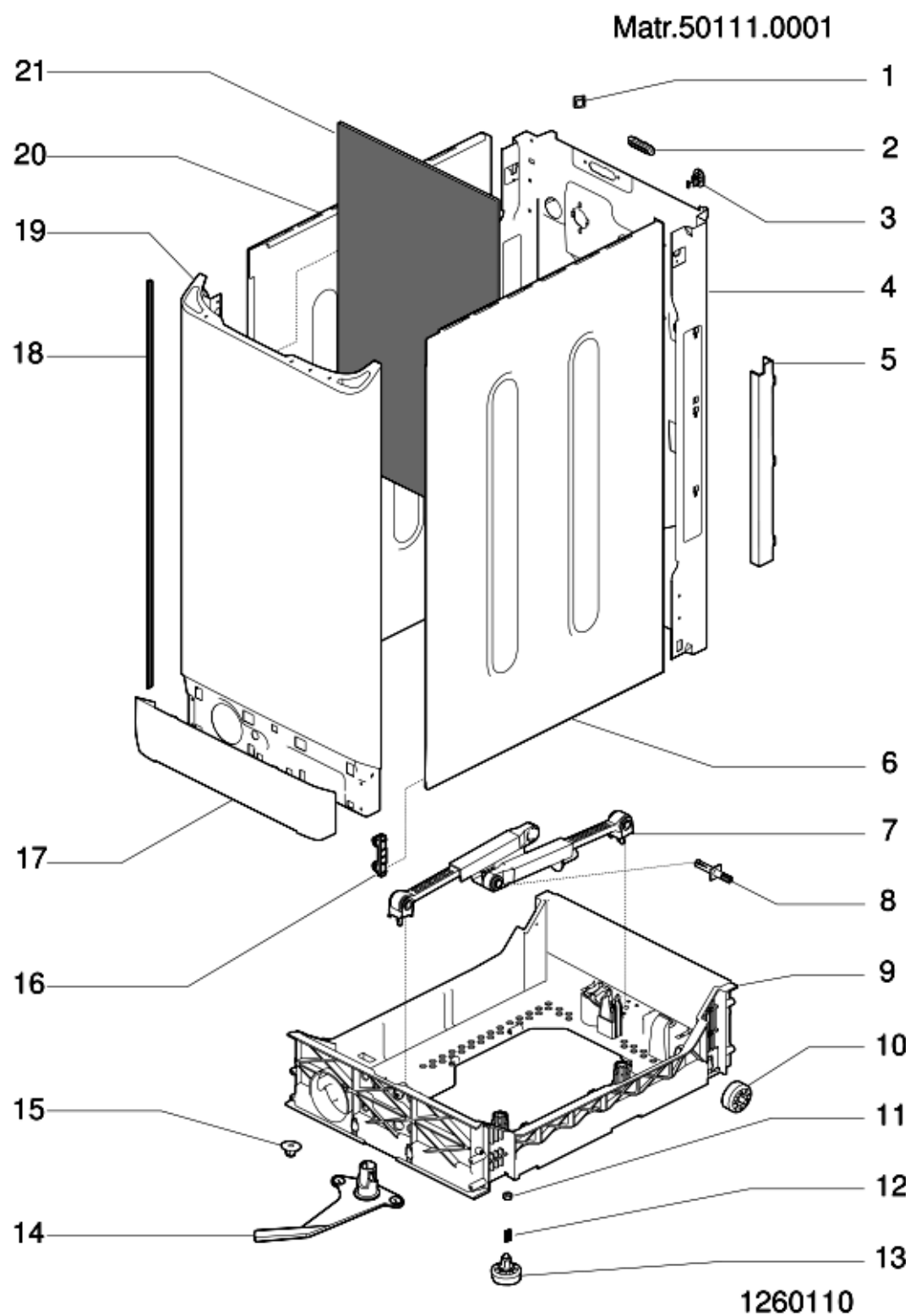
1. Models of same range share the same exploded views, which report the richest set of spare parts: generally, a model does not necessarily have a related spare part for each particular shown on exploded views.
2. Some spare parts can not be represented directly on the exploded views (instruction booklets, 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

1260110

Exploded views



1260110

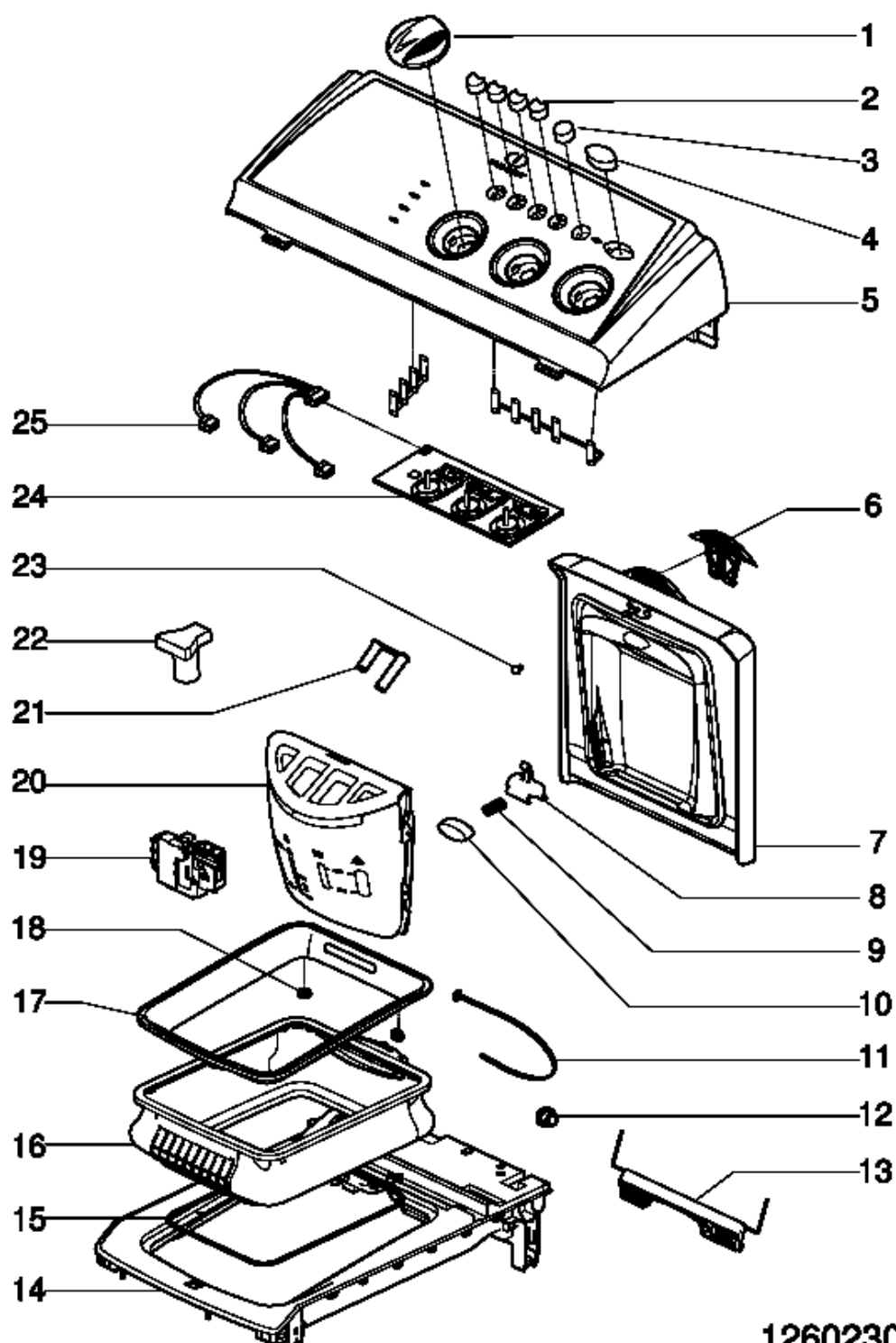
Spare parts list

Ref.	Code	С сер.№	По	Substitute	Description	Notice	Industrial
001	C00041575				крючок самоклеящийся		
002	C00083909				испыт.заглушка машины tl		
004	C00112632				панель задняя tl evoii		
005	C00083901				защитное присп./направляющая		
006	C00117340			1 x C00117342	side panel right tl white(pw)		
007	C00083787			1 x C00196002	амортизатор 120n top ph2001		
008	C00118593				расширитель		
009	C00093539				подв.опора top hotpoint ph		
010	C00091071				заднее колесико панели		
011	C00083788				гайка опоры		
012	C00059869				пружина опоры d =11 mm h =		
013	C00264322				foot h32.5 mm		
014	C00083793				рычаг кулачка + каретка		
015	C00083786				гайка ro-mob m6 d.28 1.5stop		
016	C00083780				блок боковины тумбы ph2001		
017	C00116852				цоколь белый (pw) tl evoii		
018	C00065071				профиль боковины		
019	C00117345				панель передняя tl белая (pw)		
020	C00117341			1 x C00117342	side panel left tl white(pw)		
099	C00064550				держатель сливных шлангов		
099	C00065871				заглушка упаковки		

1260230

Exploded views

Matr. 40914.000



1260230

1260230

Spare parts list

Ref.	Code	С сер.№	По	Substitute	Description	Notice	Industrial
001	C00115924				ручка белая pw ind		
002	C00116244				белая клавиша функций pw		
003	C00116245				кнопка пуска белая pw		
004	C00116243				белая клавиша pw вкл/выкл		
005	C00116903				панель управления белая (pw)		
006	C00116861				handle cover white(pw) indesit tl		
007	C00116873				белая крышка (pw) indesit tl		
008	C00083918				рычаг разблокировки дозатора		
009	C00083922				пружина крюка дозатора tl		
010	C00116868				кнопка деблокировки дозатора		
011	C00031331				зажим труба		
013	C00087073				пружин.опора tl ariston 2001		
014	C00116865			1 x C00143124	белая опора крышки (pw) tl evoii		
015	C00057933				заднее кольцо натяж.		
016	C00111495				перегородка с амортизатором tl		
017	C00116866				защитное присп. диафрагмы,		
019	C00111494				микрозамедлитель tl evoii		
020	C00116869				белый дозатор (pw) tl ph2001		
021	C00084359				крышка сифона tl ph2001		
024	C00264653				control card led 3 knobs evoii		

Exploded views

This exploded view diagram illustrates the components of a washing machine door assembly. The parts are numbered as follows:

- 1:** Main door panel
- 2:** Door hinge
- 3:** Hinge pin
- 4:** Hinge bush
- 5:** Hinge spring
- 6:** Hinge pin
- 7:** Hinge pin
- 8:** Hinge pin
- 9:** Door frame
- 10:** Door frame pin
- 11:** Door frame pin
- 12:** Door frame pin
- 13:** Door frame pin
- 14:** Door frame pin
- 15:** Door handle
- 16:** Door handle pin
- 17:** Door frame
- 18:** Door frame
- 19:** Door frame
- 20:** Door frame
- 21:** Door frame
- 22:** Door frame
- 23:** Door frame
- 24:** Door frame
- 25:** Door frame
- 26:** Door frame

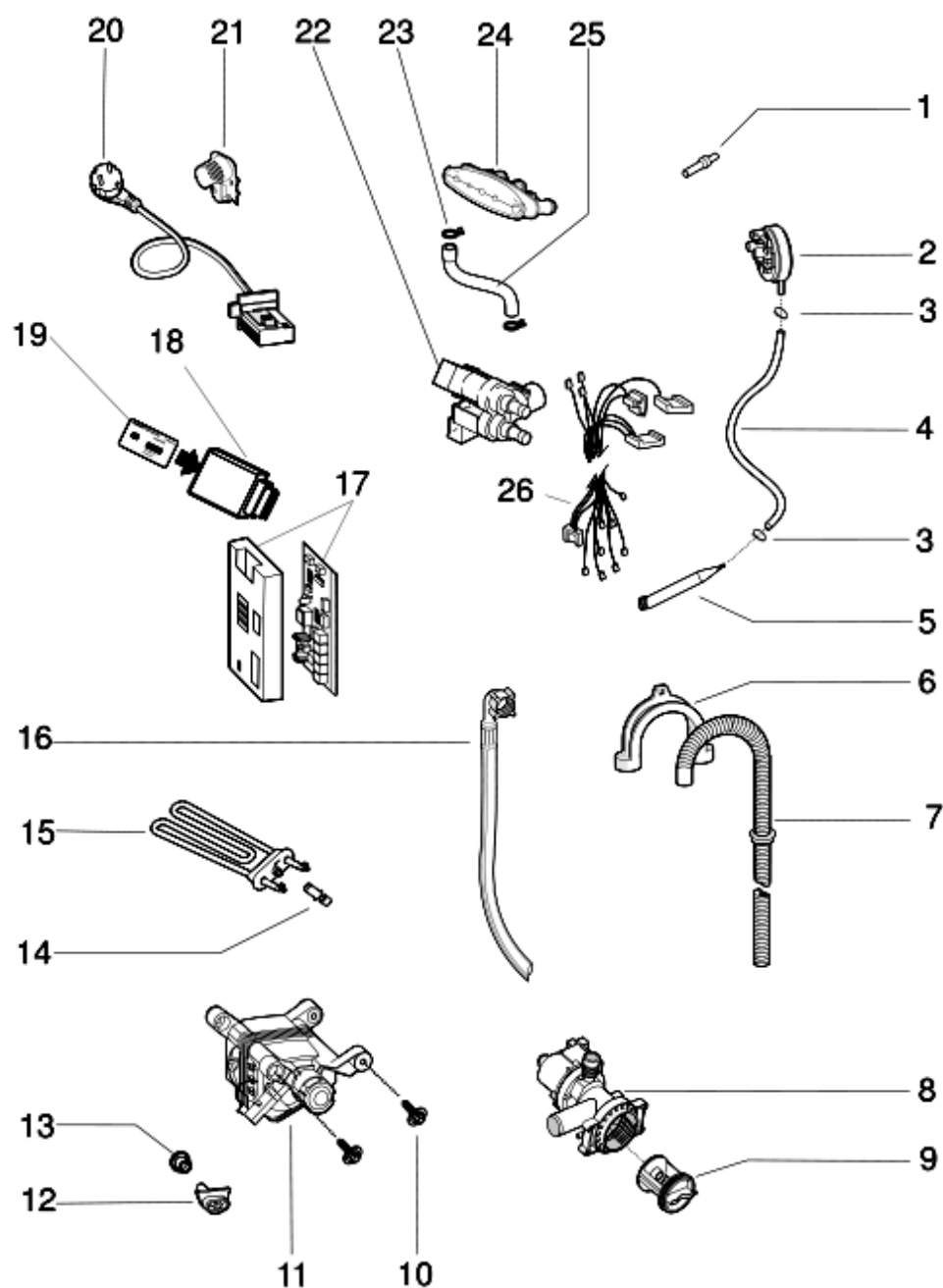
1260310

Spare parts list

Ref.	Code	C cep.№	По	Substitute	Description	Notice	Industrial
001	C00051504				перемещающ.устр.		
001	C00083894				перемещ.устр.белья с весом tl		
002	C00112602				шланг для спуска пара в сборе		
003	C00065320				зажимное кольцо для опоры		
004	C00083798				пружина ванны tl ph2001		
004	C00085463				передн.пружина ванны tl ph2001		
009	C00083794				правый противовес tl ph2001		
010	C00041605				шайба чашеобразная		
011	C00083797				винт sw. 8x27 tc-t30tl ph2001		
012	C00083910				упругий ремень pvel 1213h8 tl		
013	C00064786			1 x C00143260	винт m8x23 torx tefl		
014	C00142832				drum pulley d280 24,2 tl ph2001		
015	C00111502				трубка бак-насос oko tl evoii		
017	C00111505				пластмассовая ванна 600/1000 tl	n4009a02	
018	C00083896			1 x C00195213	левый противовес tl ph2001		
019	C00055303				заглушка противошумная		
021	C00041605				шайба чашеобразная		
022	C00083797				винт sw. 8x27 tc-t30tl ph2001		
023	C00087966			1 x C00092024	опора подшипника в сборе		
024	C00080691				комплект болтов tl	n1040245	
024	C00112743			1 x C00252375	отверстие для загрузки	n1040245	
025	C00114990				синяя кнопка дверей tlevoii	n1040345	
026	C00114989				пружина кнопки дверей tl evoii	n1040345	
099	C00091902				комплект упаковки tl ph2002		

1260410A

Exploded views



1260410A

1260410A

Spare parts

list

Ref.	Code	C cep.№	По	Substitute	Description	Notice	Industrial
002	C00264321				реле давления i liv. 104-79vpl		
003	C00092412				зажим для трубки реле давления		
004	C00083897				трубка реле давления tl ph2001		
005	C00092173				воздушный фильтр-ловушка		
006	C00036145			1 x C00019902	держатель сливного шланга		
007	C00051563				сливная труба		
008	C00141862				self cleaning pump tl evoii		
009	C00141034				комплект фильтра поршн.		
010	C00084333		90112...		винт m8x35 tc-t30		
010	C00268497	90113...			винт m8x35 tc-t30		
011	C00111492		91008...		коллекторный		91342630075
011	C00115310				tacho generator for motor ceset		
011	C00270734				brush kit ceset 6170 a3627		
011	C00275875	91009...			коллекторный		91342630078
012	C00083911		90112...		гайка ph2001		
013	C00083914				штулка штыря двигателя tl		
014	C00083915				температурный зонд ntc elth tl		
015	C00110148				сопротивление нагрева 1700 вт-		
016	C00003070				залив.шланг 1500 mm		
016	C00005572				прокладка заливочного шланга		
017	C00252878		91008...		module arcadia		91342630075
017	C00272261	91009...			module arcadia 9 ways		91342630078
019	C00268503		91008...		card witl86eu/y 8kb sw		91342630075
019	C00276212	91009...			card witl86eu 8kb sw		91342630078
020	C00091633		80622...		кабель питания 3x1 schuko		91342630075
020	C00259297	80623...			supply cable 3 x 1.5 1,5mt shuko		91342630075
							91342630078
022	C00096350			1 x C00116159	электроклапан 1e2u p.2.5		
023	C00054734				клеммник		
024	C00083941				распределитель tl		
025	C00097841				трубка электр. распред. клапана		
026	C00196179			1 x C00274610	wiring motor		
026	C00196180				wiring pressure switch		
026	C00264505				wiring heating element-filter		
026	C00264511				электропроводка comunic.		

1260410A list

Spare parts

Ref.	Code	C cep.№	Πο	Substitute	Description	Notice	Industrial
026	C00264513				wiring evp evl ntc (module j005)		
026	C00264514			1 x C00271423	cablage motor wash+drain pump		
026	C00264521				wiring earth		

Notices

n1040245: Brembate washing machine basket doors re

For all washing machine models produced in the Brembate factory and relevant to this note, in replacing the loading mouth code 083895/112743/252375 proceed as follows:

- remove the 18 rivets (9 on the right, 9 on the left) hooking the two doors to the loading mouth on the machine;
- take replacement part 083895/112743/252375 and carry out the same operation described in the previous point;
- hook the two new doors and the new loading mouth on the basket of the machine using the nut and bolts kit code 080691 (formed of 18 screws + 18 washers + 18 nuts);
- use silicone (SAT code 081629) for hooking the loading mouth on the basket.

n1040345: Replacement of drum lock button TL EVOII.

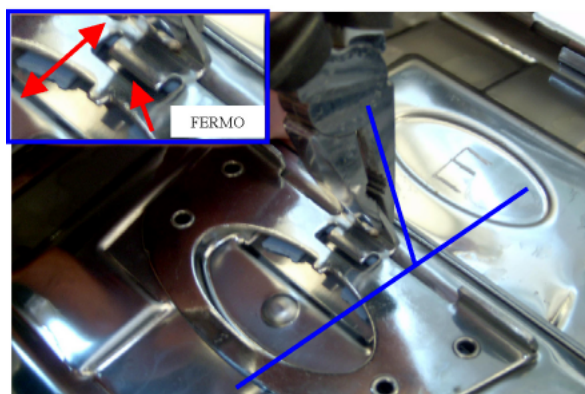
Tools and material needed: pliers, screwdriver, gauge, spring P/N Sat 114989, button P/N Sat 114990.

- 1) turn the central tip of the catch in the direction shown (FIG.1);
- 2) bring the tip to a vertical position and ensure that the broken button is disengaged from the catch restraint and can be removed (FIG.2);
- 3) remove the remaining part of the button with the aid of a screwdriver, taking care not to scratch the doors (FIG.3);
- 4) pre-assemble spring to button (FIG.4);
- 5) insert button between catch and door (FIG.5);
- 6) bring the button into position and arrange the spring in its location in the door (FIG.6);
- 7) turn the central tip of the catch in the direction shown to return it to its starting position (FIG.7);
- 8) check the distance between button and catch (FIG.8);
- 9) check correct operation of the button when opening and closing the doors (slight inclination errors of the catch can result in faulty closing of the doors) (FIG.9).

N1040345fig1



N1040345fig2



N1040345fig3



N1040345fig5



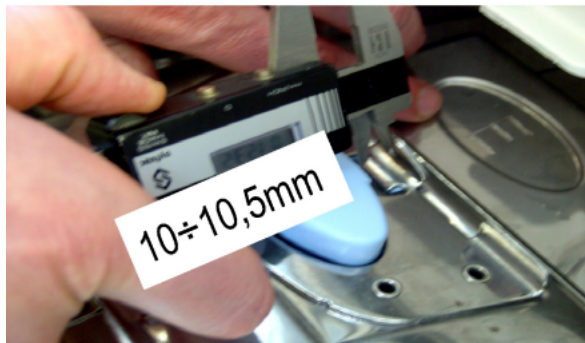
N1040345fig6



N1040345fig7



N1040345fig8



N1040345fig9



На машинах с верхней загрузкой изменены крепления мотора на баке.

Изменения касаются конструкции бака со стороны крепления двигателя и вводятся новые винты крепления C00268497, вместо используемых на предыдущих моделях старых кодов винтов C00084333 и старых гаек с кодами:

C00266015 – для моделей с трехфазными двигателями

C00258673 – для моделей с коллекторными двигателями.

В настоящее время на складах доступны к заказу только новые баки, при этом код их не изменился:

C00111505 – бак 600/1000 об/мин

C00111573 – бак 1200 об/мин

C00252343 – бак 1400 об/мин

Для ремонта моделей до модификации с новыми баками можно использовать для фиксации мотора новые винты C00268497 и гайки с машины.

Даты модификации продукции:

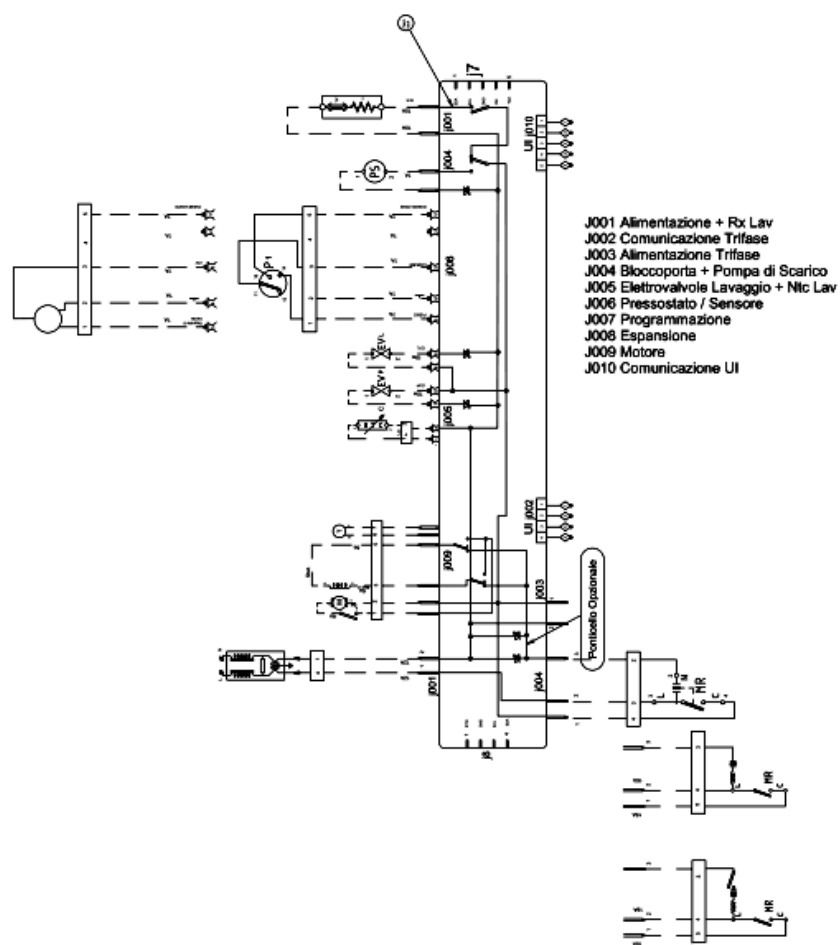
s/n 80818.0001 – все модели на 1400 об/мин с коллекторным или трехфазным двигателем.

s/n 80818.0001 – все модели на 600 – 800 – 1000 – 1200 об/мин с трехфазным двигателем.

s/n 90113.0001 – все модели на 600-800-1000-1200 об/мин с коллекторным двигателем.

Electric schemes and links

Cod. 21500958500BASE



C00252878 - 21500958500 - 24000117400 ARCADIA

Legend

Legend: 21500958500BASE