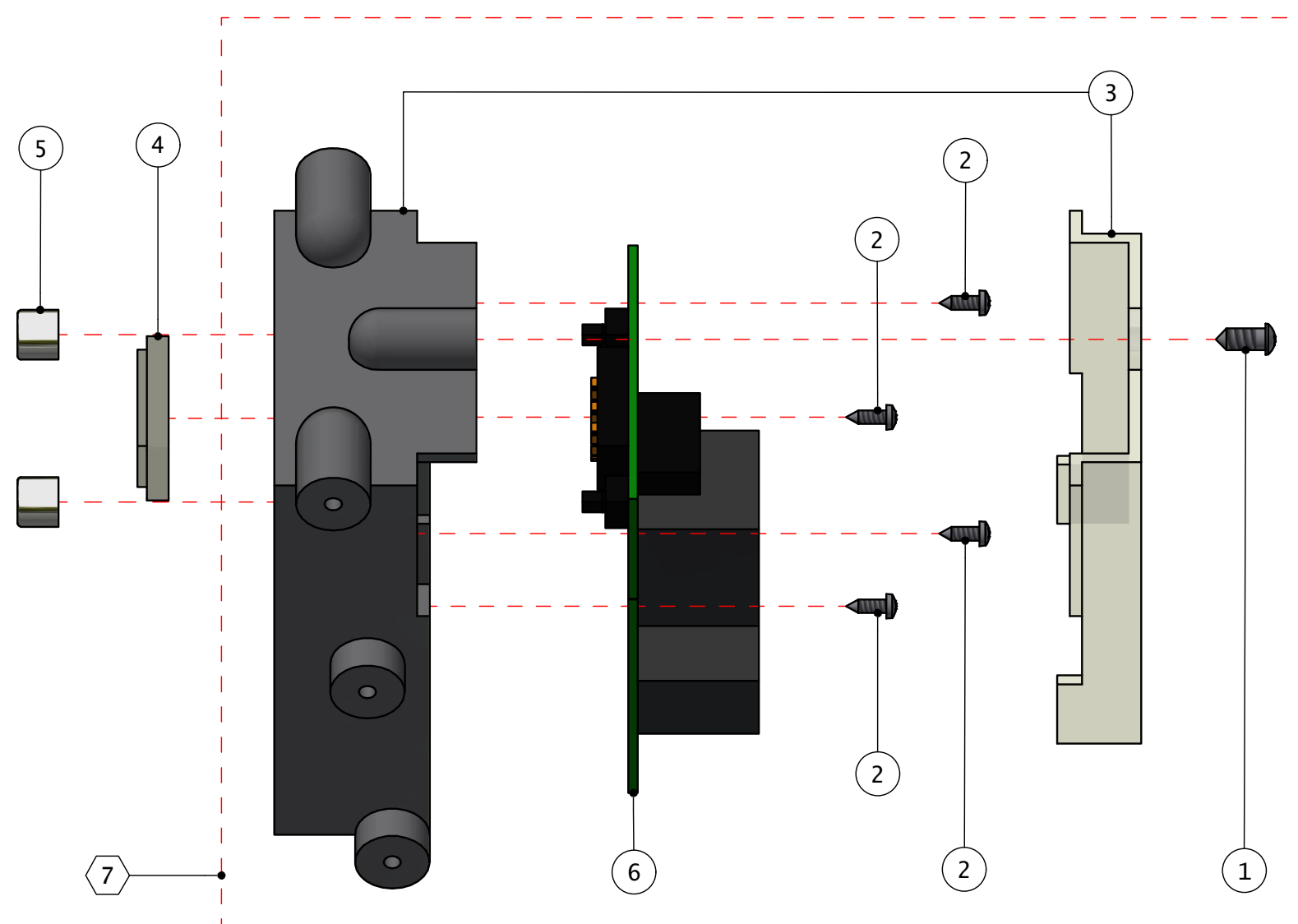
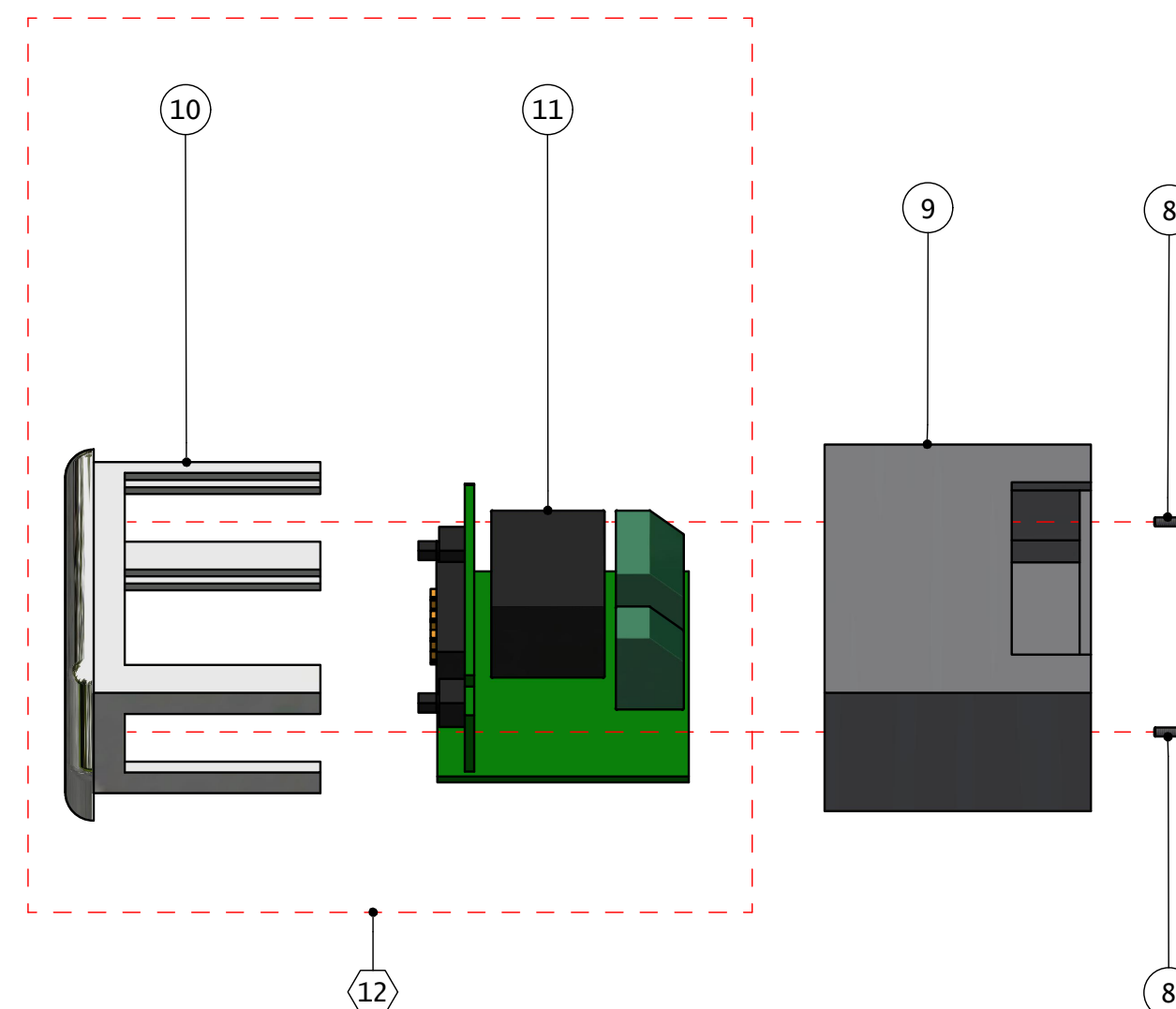


NEW PID				
ELEMENTO	QTÀ	NUMERO PARTE		
1	1	VI216		
2	4	VII55		
	1	PL0960PPP (PL0960PPP-A + PL0960PPP-B)		
4	1	PL0960PDN		
5	2	AL0995TPN		
6	1	KITTERMOPIDC-BI	(1 SONDA) (Mod.0960)	(230V)
		KITTERMOPIDC1-BI	(1 SONDA) (Mod.0960)	(110V)
		KITTERMOPIDC-0980	(1 SONDA) (Mod.0980)	(230V)
		KITTERMOPIDC1-0980	(1 SONDA) (Mod.0980)	(110V)
		KITTERMOPIDC2-BI	(2 SONDE) (Mod.0977*,0992,0986*)	(230V,110V)
7	1	ASSKITPIDC-BI	(1 SONDA) (Mod.0960)	(230V)
		ASSKITPIDC1-BI	(1 SONDA) (Mod.0960)	(110V)
		ASSKITPIDC-0980	(1 SONDA) (Mod.0980)	(230V)
		ASSKITPIDC1-0980	(1 SONDA) (Mod.0980)	(110V)
		ASSKITPIDC2-BI	(2 SONDE) (Mod.0977*,0992,0986*)	(230V,110V)



OLD PID				
ELEMENTO	QTÀ	NUMERO PARTE		
8	2	VI300Z		
9	1	COPTERMOPID		
10	1	PL0995MP-CR + PL0992TAP		
11	1	TERMOPIDC-BI	(1 SONDA) (Mod.04005,0970)	(230V)
		TERMOPIDC1-BI	(1 SONDA) (Mod.04005,0970)	(110V)
		TERMOPIDC2-BI	(2 SONDE) (Mod.0985*,0992,0995 2B)	(230V,110V)
		TERMOPID0987	(1 SONDA) (Mod.04005,0970)	(230V)
		TERMOPID0987V1	(1 SONDA) (Mod.04005,0970)	(110V)
12	1	ASSPID04005-CR	(1 SONDA) (Mod.04005,0970)	(230V)
		ASSPID0970V1-CR	(1 SONDA) (Mod.04005,0970)	(110V)
		ASSPID0995V1-CR	(2 SONDE) (Mod.0985*,0992,0995 2B)	(230V,110V)
		ASSPID0987	(1 SONDA) (Mod.04005,0970)	(230V)
		ASSPID0987V1	(1 SONDA) (Mod.04005,0970)	(110V)
		TERMOPIDV	(1 SONDA) (Mod.0996)	(230V)
		TERMOPIDV1	(1 SONDA) (Mod.0996)	(110V)



***ATTENTION MOD. 0977-0985-0986! WHEN THE DISPLAY SHOW A1 ALARM PLEASE MODIFY THE PARAMETER F.02 = 3. WITH TERMOPID DISABLED (MACHINE OFF) PRESS THE BUTTONS ▼ AND ▲ SIMULTANEOUSLY. POWER UP THE BOARD(MACHINE ON). THE BUTTON ▼ SCROLLS THE PROGRAMMABLE PARAMETERS UNTIL F.02. THE BUTTON ▲ ALLOWS YOU TO CONFIRM ENTRY INTO PROGRAMMING OF THE DISPLAYED PARAMETER. IN THE PROGRAMMING MENU THE KEYS ▼ AND ▲ MODIFY (INCREASE / DECREASE / SELECTION) THE DATA. MODIFY THE F.02 = 3. SWITCH OFF AND SWITCH ON THE MACHINE.**