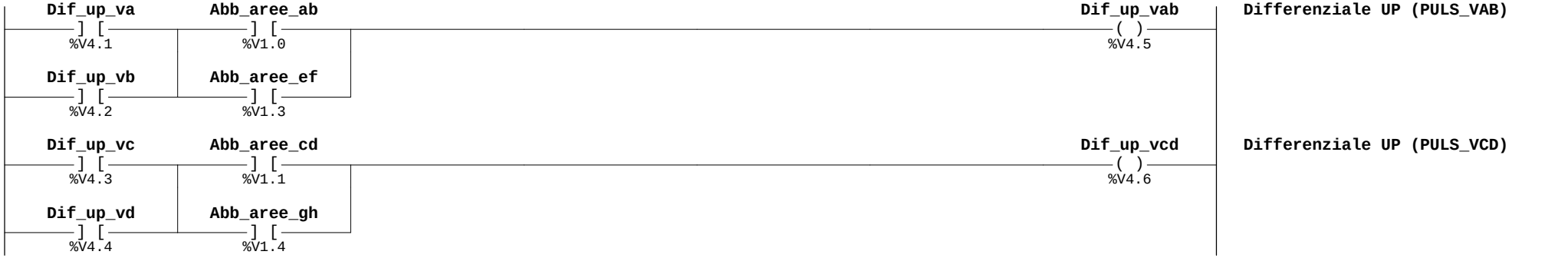
00 Label: Step: Differenziali selettori lock aree A,B,C,D

01 Label: Step: Differenziali selettori lock aree AB,CD



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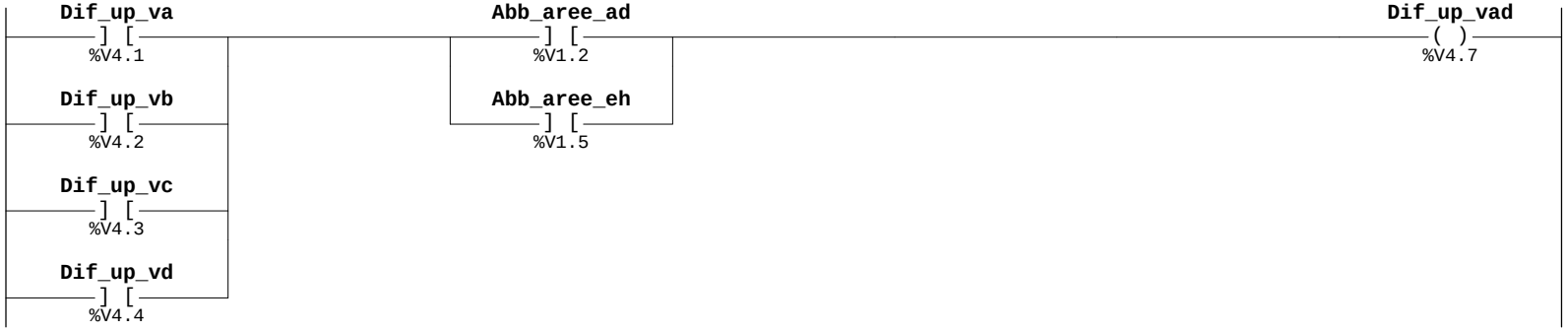
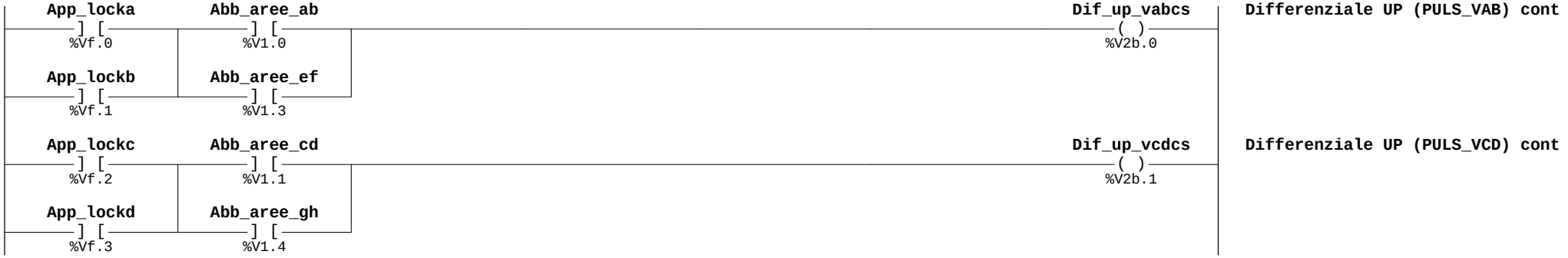
02 Label: Step: Differenziali selettori lock area AD



03 Label: Step: Differenziali selettori lock aree AB,CD controsagome



04 Label: Step: Differenziali selettori lock area AD controsagome

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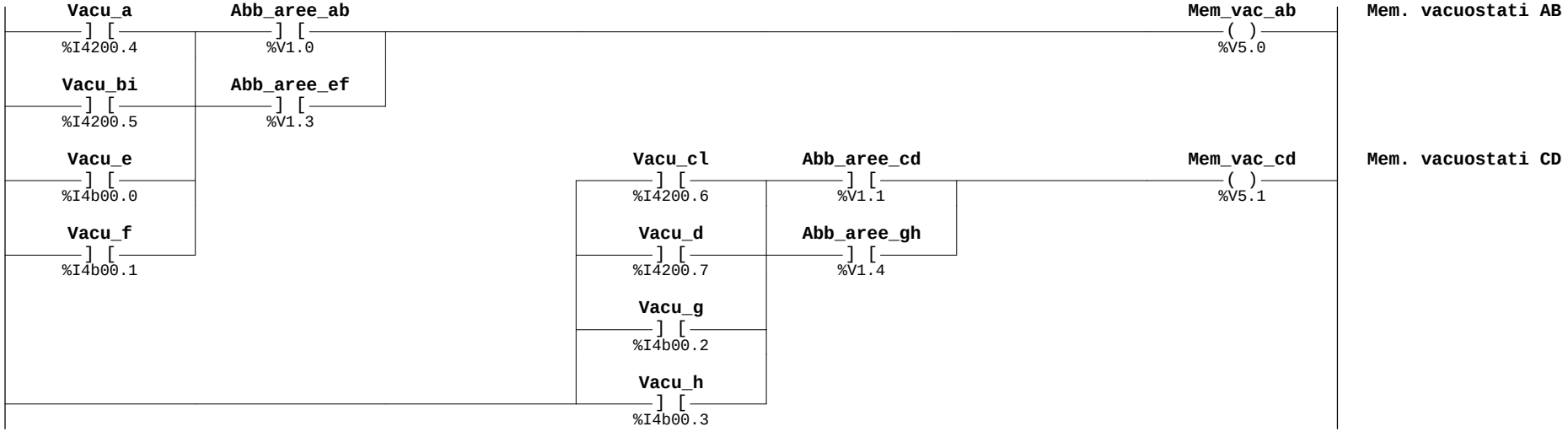
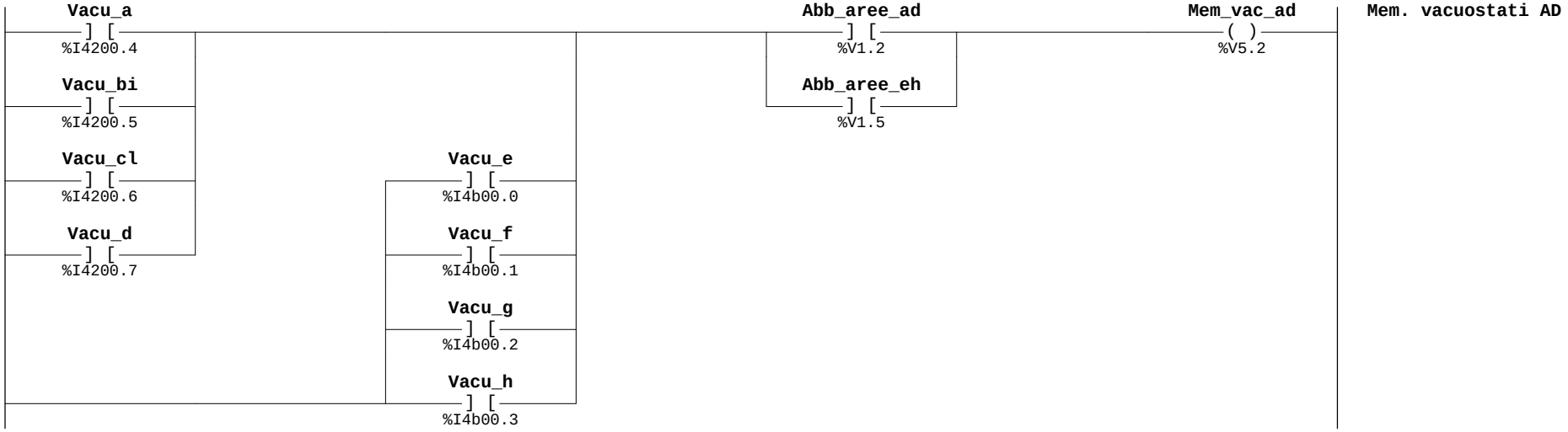
05 Label: Step:

Memorie vacuostati aree AB,CD



06 Label: Step:

Memorie vacuostati area AD



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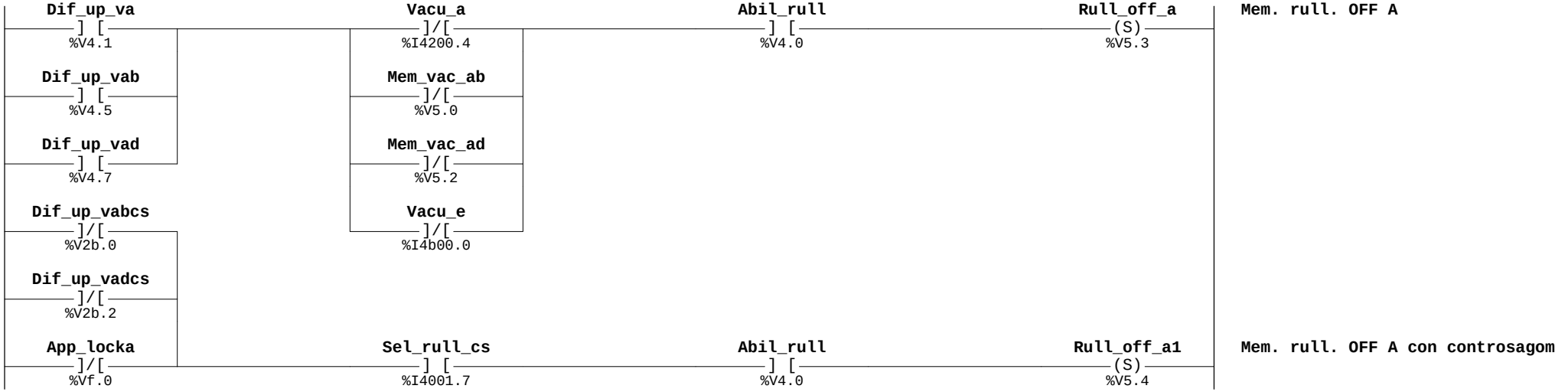
07 Label: Step: Salita rulliera area A normale/controsagoma



08 Label: Step: Discesa rulliera area A normale

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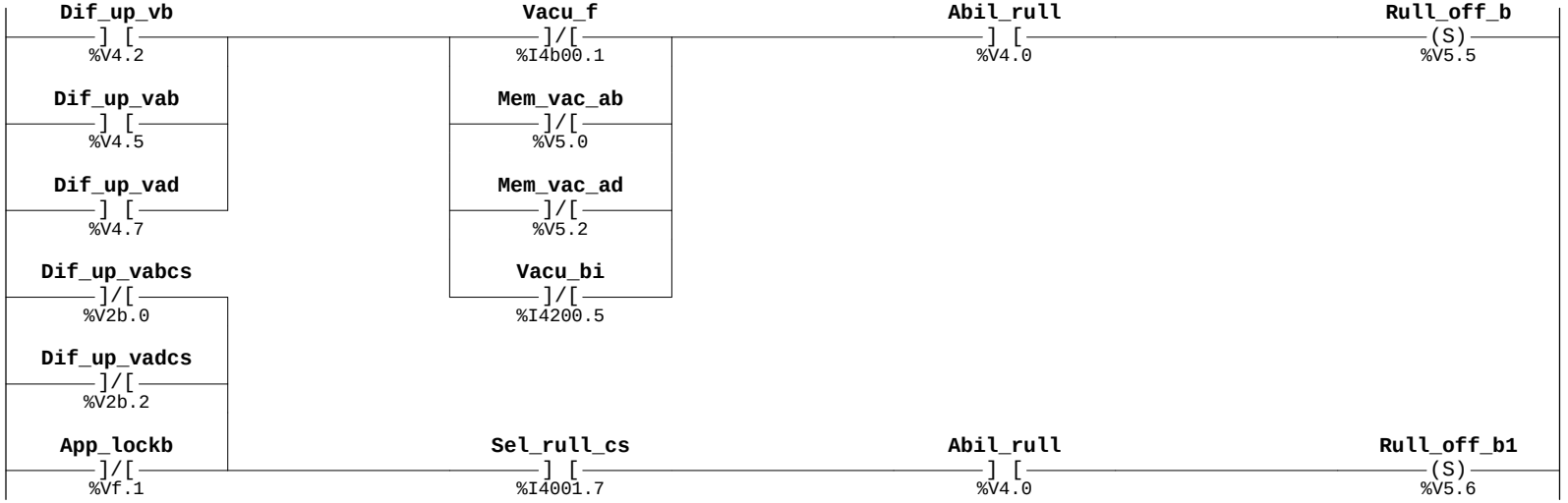
09 Label: Step: Discesa rulliera area A controsagome

10 Label: Step: Salita rulliera area B normale/controsagoma



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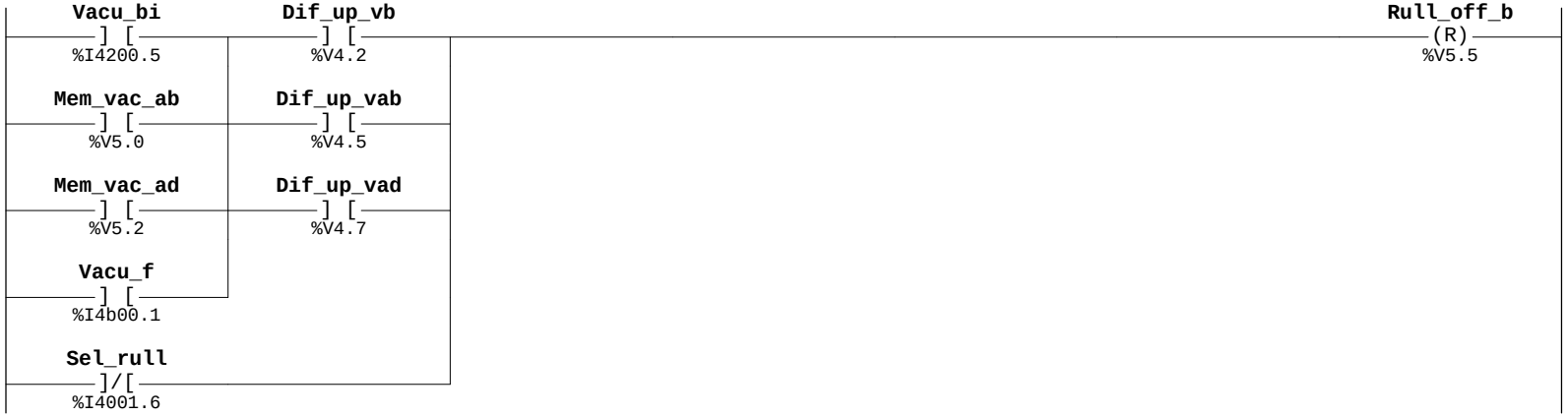
11 Label: Step:

Discesa rulliera area B normale



12 Label: Step:

Discesa rulliera area B controsagome

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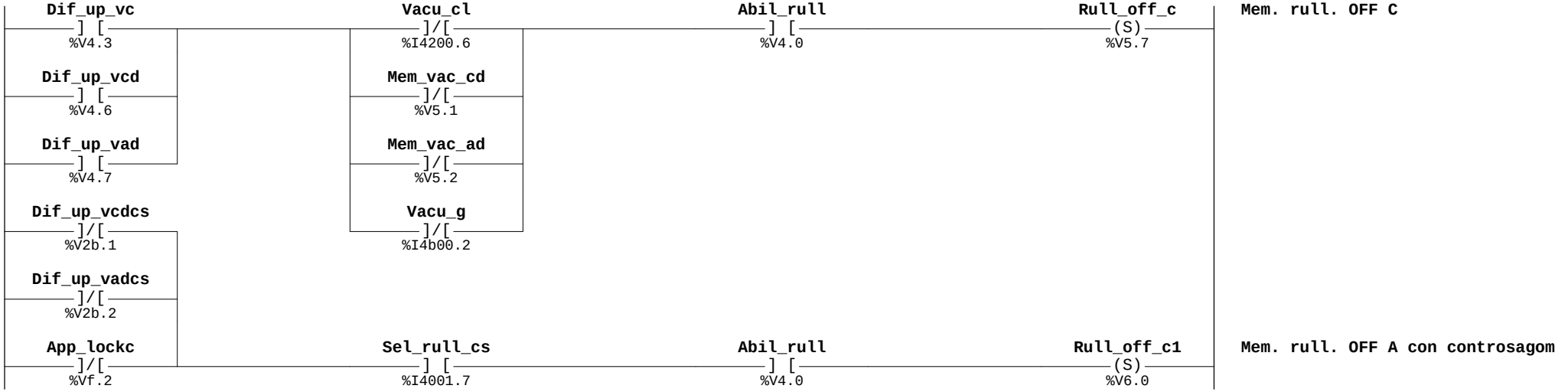
13 Label: Step: Salita rulliera area C normale/controsagoma



14 Label: Step: Discesa rulliera area C normale

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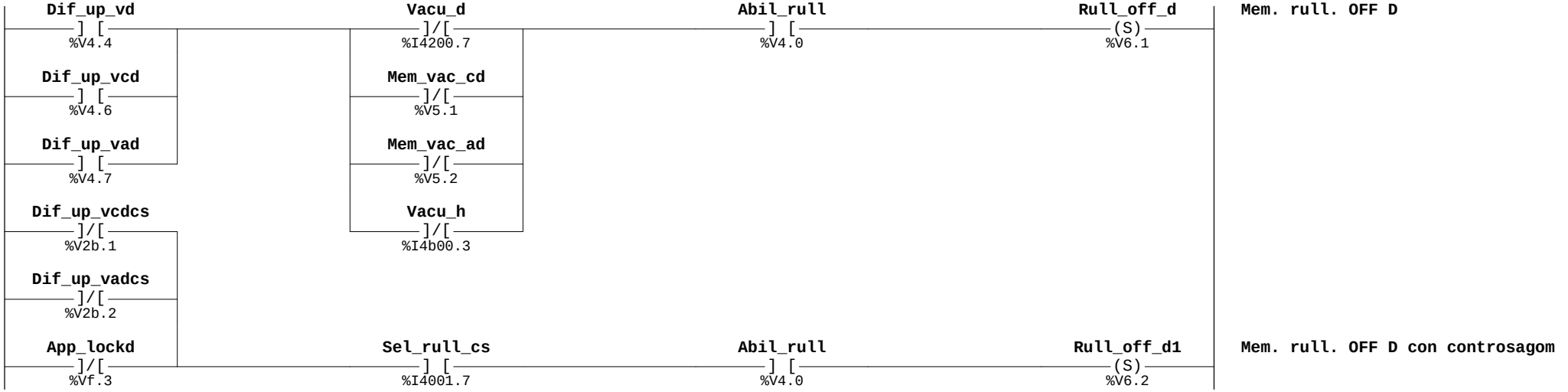
15 Label: Step: Discesa rulliera area C controsagome

16 Label: Step: Salita rulliera area D normale/controsagoma



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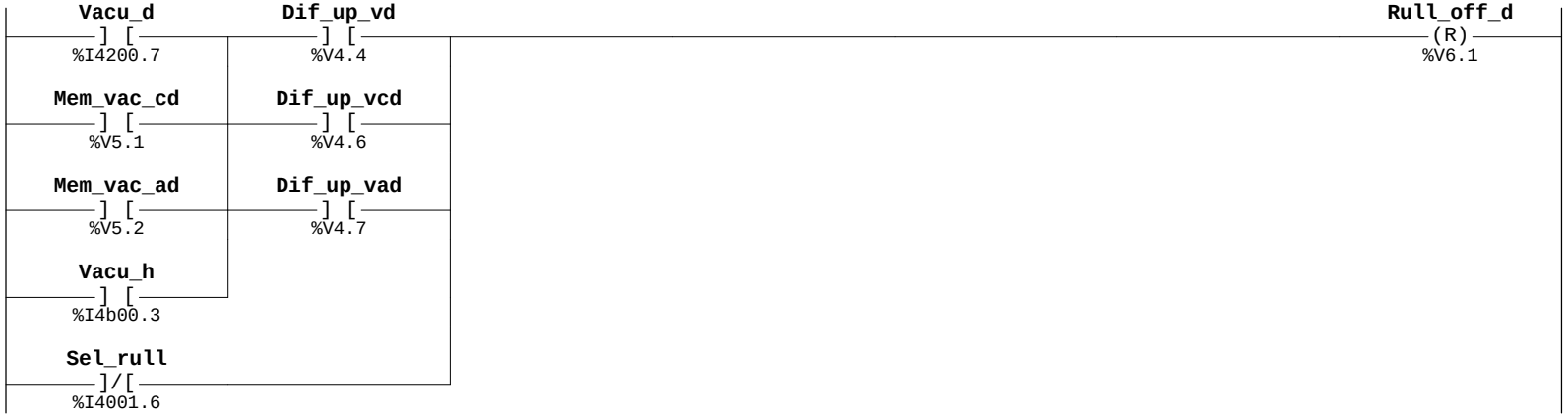
17 Label: Step: Discesa rulliera area D normale



18 Label: Step: Discesa rulliera area D controsagome

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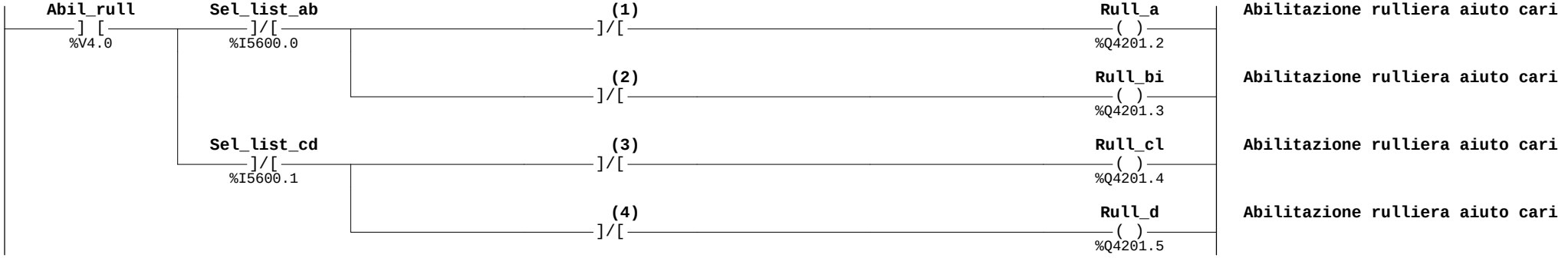
19 Label: Step: Rulliere aiuto carico



(1) %V5.3, %V5.4, %I4200.4, %I4b00.0, %V5.0, %V5.2 : Rull_off_a, Rull_off_a1, Vacu_a, Vacu_e, Mem_vac_ab, Mem_vac_ad
(2) %V5.5, %V5.6, %I4200.5, %I4b00.1, %V5.0, %V5.2 : Rull_off_b, Rull_off_b1, Vacu_bi, Vacu_f, Mem_vac_ab, Mem_vac_ad
(3) %V5.7, %V6.0, %I4200.6, %I4b00.2, %V5.1, %V5.2 : Rull_off_c, Rull_off_c1, Vacu_cl, Vacu_g, Mem_vac_cd, Mem_vac_ad
(4) %V6.1, %V6.2, %I4200.7, %I4b00.3, %V5.1, %V5.2 : Rull_off_d, Rull_off_d1, Vacu_d, Vacu_h, Mem_vac_cd, Mem_vac_ad

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