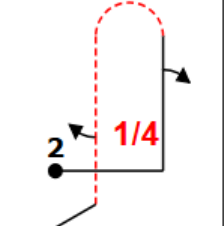
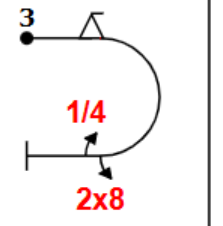
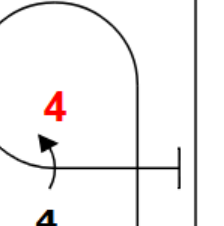
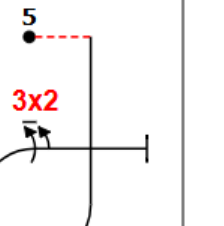
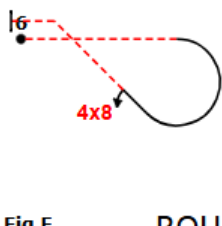
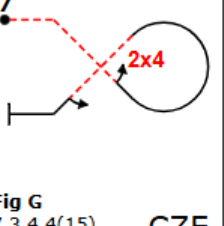
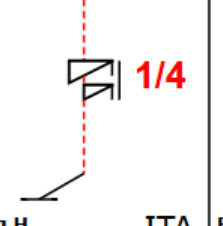
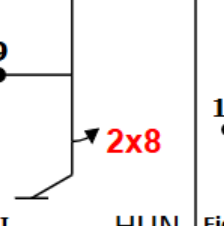
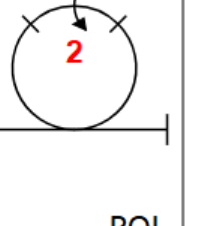
 Fig A 7.2.1.1(6) 9.9.3.4(11) 9.1.3.4(8) K: 25 LTU 	 Fig B 8.4.3.1(15) 9.1.1.2(8) 9.1.5.1(2) K: 25 FIN 	 Fig C 7.2.3.3(6) 9.9.3.2(11) 9.8.3.1(3) 9.1.3.1(2) K: 22 BRA 	 Fig D 8.6.1.1(11) 9.4.3.4(11) K: 22 AUT 	 Fig E 8.6.2.4(12) 9.2.3.6(12) K: 24 SWE 
 Fig F 8.5.6.4(11) 9.8.2.2(9) K: 20 ROU 	 Fig G 7.3.4.4(15) 9.4.4.2(5) 9.1.4.2(4) K: 24 CZE 	 Fig H 1.1.6.3(10) 9.11.1.5(4) K: 14 ITA 	 Fig I 5.2.1.1(17) 9.8.5.1(3) K: 20 HUN 	 Fig J 7.4.1.1(10) 9.2.3.4(9) K: 19 POL 

"@ALTU" mf;1- (2,0) "@BFIN" ,2pb,"|"4 (0,1) "@CBRA" 2fa8,4 (13,0) "@DAUT" rp44 (0,7) "@ESWE" -
irp32~ (10,0) "@FROU" -ic48- (9,0) "@GCZE" -24ig2 (0,10) "@HITA" iv5s (0,11) "@IHUN" h8 (0,14)
"@JPOL" o22