




RESTART/AUTOTEST - RESIDUAL CURRENT DEVICES WITH NO MAGNETO-THERMAL RELEASES WITH AUTOMATIC RESET AND AUTOTEST


		RESTART WITH AUTOTEST 2P AND 4P RESIDUAL CURRENT DEVICES WITH NO MAGNETO-THERMAL RELEASE		
				
		2 POLES/ 5 mod.	4 POLES/ 7 mod.	
		CLASS A	CLASS A	
I_n [A]	$I_{\Delta n}$	30 mA	30 mA	300 mA
25		GW 90 901	GW 90 921	GW 90 927
40		GW 90 902	GW 90 922	GW 90 928
63		-	GW 90 923	GW 90 929

RESTART R_D - RESETTABLE RESIDUAL CURRENT DEVICES WITH NO MAGNETO-THERMAL "SD" RELEASE

		RESTART R _D					
							
		2 POLES/ 4 mod.					
		CLASS A			CLASS A [IR]		CLASS A [S]
I_n [A]	$I_{\Delta n}$	30 mA	300 mA	500 mA	30 mA	300 mA	300 mA
25		GW 94 817 R	-	-	GW 95 651 R	-	-
40		GW 94 827 R	-	-	GW 95 656 R	-	-
63		GW 94 837 R	-	-	GW 95 661 R	-	-
80		GW 94 847 R	-	-	-	-	-

		RESTART R _D PRO					
							
		2 POLES/ 4 mod.					
		CLASS A			CLASS A [IR]		CLASS A [S]
I_n [A]	$I_{\Delta n}$	30 mA	300 mA	500 mA	30 mA	300 mA	300 mA
25		GW 94 817 P	GW 94 819 P	-	GW 95 651 P	-	-
40		GW 94 827 P	GW 94 829 P	GW 94 830 P	GW 95 656 P	-	GW 94 924 P
63		GW 94 837 P	GW 94 839 P	GW 94 840 P	GW 95 661 P	-	GW 94 934 P
80		GW 94 847 P	GW 94 849 P	-	-	-	GW 94 944 P
		4 POLES/ 6-7 mod.					
		CLASS A			CLASS A [IR]		CLASS A [S]
I_n [A]	$I_{\Delta n}$	30 mA	300 mA	500 mA	30 mA	300 mA	300 mA
25		GW 94 867 P	GW 94 869 P	-	GW 95 676 P	-	-
40		GW 94 897 P	GW 94 899 P	-	GW 95 681 P	-	GW 94 966 P
63		GW 94 937 P	GW 94 939 P	GW 94 940 P	GW 95 686 P	-	GW 94 976 P
80		GW 94 947 P	GW 94 949 P	-	-	-	GW 94 986 P
100		GW 94 957 P	GW 94 959 P	GW 94 960 P	GW 95 696 P	-	GW 94 996 P

RESTART Rm - RESETTABLE RESIDUAL CURRENT MINIATURE CIRCUIT BREAKERS MDC

		RESTART Rm	
			
		C ELBOW - CLASS A - 2 POLES - 4 MOD.	
		$I\Delta n = 30 \text{ mA}$	$I\Delta n = 300 \text{ mA}$
$I_{cn} \text{ [A]}$	$I_n \text{ [A]}$	MDC 45	
4500	6	GW 94 225 R	GW 94 235 R
	10	GW 94 226 R	GW 94 236 R
	13	GW 94 231 R	-
	16	GW 94 227 R	GW 94 237 R
	20	GW 94 228 R	GW 94 238 R
	25	GW 94 229 R	GW 94 239 R
	32	GW 94 230 R	GW 94 240 R
		MDC 60	
6000	6	GW 94 325 R	GW 94 335 R
	10	GW 94 326 R	GW 94 336 R
	13	GW 94 331 R	-
	16	GW 94 327 R	GW 94 337 R
	20	GW 94 328 R	GW 94 338 R
	25	GW 94 329 R	GW 94 339 R
	32	GW 94 330 R	GW 94 340 R
		MDC 100	
10000	6	GW 95 225 R	GW 95 235 R
	10	GW 95 226 R	GW 95 236 R
	13	GW 95 231 R	-
	16	GW 95 227 R	GW 95 237 R
	20	GW 95 228 R	GW 95 238 R
	25	GW 95 229 R	GW 95 239 R
	32	GW 95 230 R	GW 95 240 R