



D B ? ? 0

06

			6TU 1AB 13	6TU 1AB 1A	6TU 1AB 1C
			6TU 1AB 33	6TU 1AB 3A	6TU 1AB 3C
			6TU 1AB 43	6TU 1AB 4A	6TU 1AB 4C
			4LM 5PR 53	4LM 5PR 5A	4LM 5PR 5C
			6TU-7WZ 1AB-3GH 63	6TU-7WZ 1AB-3GH 6A	6TU-7WZ 1AB-3GH 6C
			6TU 1AB D3	6TU 1AB DA	6TU 1AB DC
			6TU 1AB E3	6TU 1AB EA	6TU 1AB EC
			6TU-7WZ 1AB-3GH F3	6TU-7WZ 1AB+3GH FA	6TU-7WZ 1AB+3GH FC
			6TU 1AB G3	6TU 1AB GA	6TU 1AB GC
			10A/250 V~ T85 °C/55 °C	10A(2)/250 V~ T125 °C/55 °C	16A(4)/250 V~ T125 °C/55 °C

D	B		?	?	0
			6TU 1AB H3	6TU 1AB HA	6TU 1AB HC
			4LM 5PR K3	4LM 5PR KA	4LM 5PR KC
			4LM 8CD 5PR 9EF L3	4LM 8CD 5PR 9EF LA	4LM 8CD 5PR 9EF LC
			4LM 5PR M3	4LM 5PR MA	4LM 5PR MC
			6TU 1AB N3	6TU 1AB NA	6TU 1AB NC
			6TU 1AB R3	6TU 1AB RA	6TU 1AB RC
			6TU 7WZ 1AB 3GH U3	6TU 7WZ 1AB 3GH UA	6TU 7WZ 1AB 3GH UC
			6TU 7WZ 1AB 3GH W3	6TU 7WZ 1AB 3GH WA	6TU 7WZ 1AB 3GH WC
		2KN 0VY S1			
	15 mA -∅250V~ T125 °C	10A/250 V~ T85 °C/55 °C	10A(2)/250 V~ T125 °C/55 °C	16A(4)/250 V~ T125 °C/55 °C	