



P67300 X

NOMINAL VOLTAGE CODE
ITEM NO.

I : P67300 ~ 67327
II : P67329 ~ 67335
III : P67340 ~ 67341

COIL RATING :

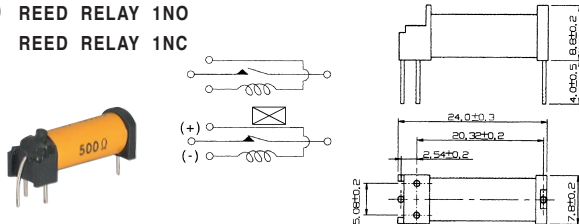
CODE	NOMINAL VOLTAGE	COIL RESISTANCE (Ohms \pm 10%)			NOMINAL INPUT POWER (mW)			MUST OPERATE VOLTAGE (VDC)			MUST RELEASE VOLTAGE (VDC)		
		I	II	III	I	II	III	I	II	III	I	II	III
A	3V	500	-	-	18	-	-	2.4	-	-	0.8	-	-
B	5V	500	500	140	50	50	179	3.2	3.75	3.75	0.8	0.8	0.8
C	6V	500	-	-	72	-	-	3.8	-	-	0.8	-	-
D	8V	700	-	-	92	-	-	6.0	-	-	0.8	-	-
E	9V	700	-	-	116	-	-	6.0	-	-	0.8	-	-
F	12V	1050	1000	500	138	144	288	8.0	9.0	9.0	0.8	1.0	1.0
G	24V	2080	2150	2150	277	268	268	16.0	18.0	18.0	0.8	2.0	2.0

FEATURES :

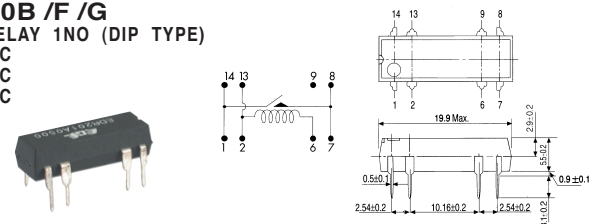
- 2.54mm IC TERMINAL ARRANGEMENT.
- HIGH SWITCHING SPEED AND LOW BOUNCE TIME.
- WIDE OPERATE VOLTAGE RANGE AND LOW POWER CONSUMPTION.

CONTACT FORM	NO	NC	NO+NC	DIP	SMD	SIP
MAX SWITCHING CURRENT	0.5ADC		0.2ADC	0.5ADC		
MAX CARRY CURRENT	1.0ADC		0.5ADC	1.0ADC		
MAX VOLTAGE	100VDC		30VDC	100VDC		
ELECTRICAL LIFE	100 X 10 ⁶ (REF 10VDC, 10mA)					
CONTACT RESISTANCE	150m Ω		200m Ω	150m Ω		150m Ω
OPERATE TIME	1.0ms MAX INCLUDING BOUNCE TIME					
RELEASE TIME	1.0ms MAX INCLUDING BOUNCE TIME					
INSULATION RESISTANCE	10 ¹⁰ Ohms					

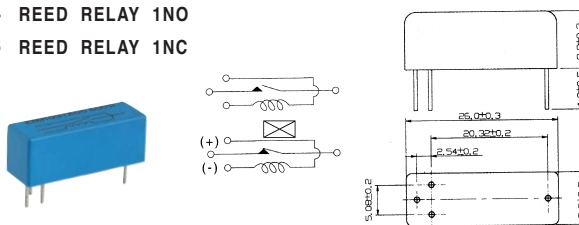
P67300 REED RELAY 1NO
P67301 REED RELAY 1NC



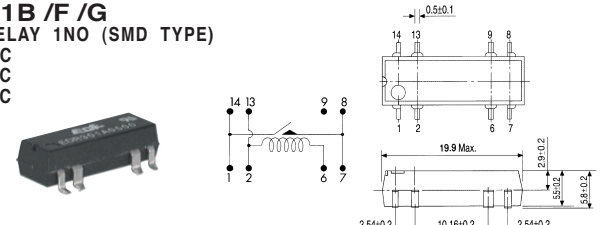
P67330B / F / G
REED RELAY 1NO (DIP TYPE)
B : 5VDC
F : 12VDC
G : 24VDC



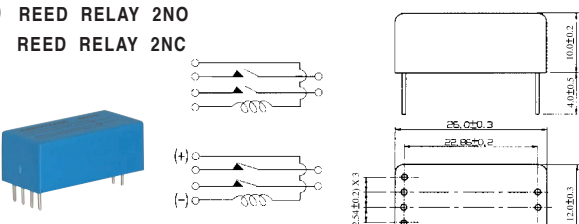
P67304 REED RELAY 1NO
P67305 REED RELAY 1NC



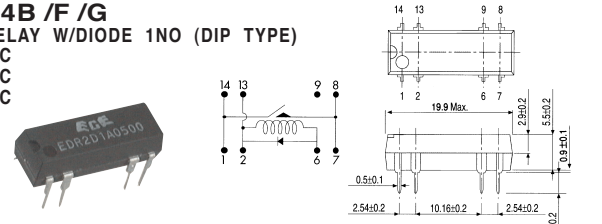
P67331B / F / G
REED RELAY 1NO (SMD TYPE)
B : 5VDC
F : 12VDC
G : 24VDC



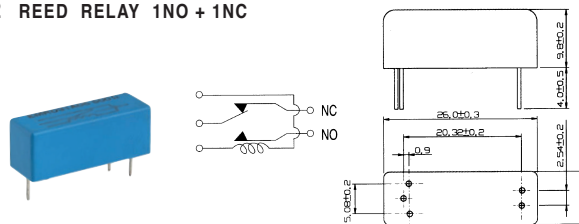
P67310 REED RELAY 2NO
P67311 REED RELAY 2NC



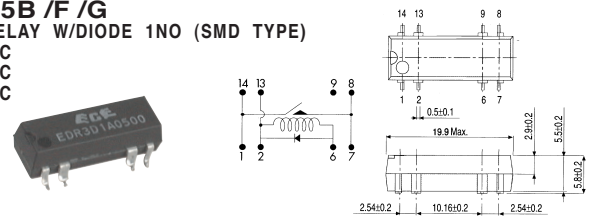
P67334B / F / G
REED RELAY W/DIODE 1NO (DIP TYPE)
B : 5VDC
F : 12VDC
G : 24VDC



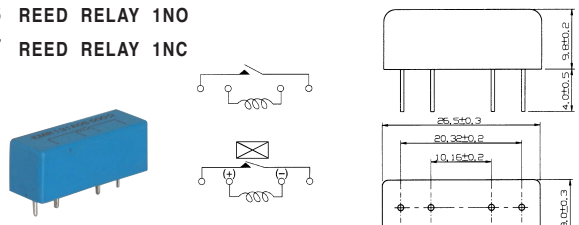
P67322 REED RELAY 1NO + 1NC



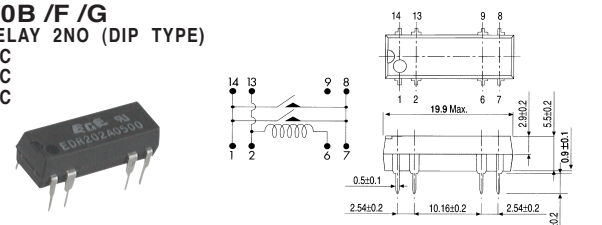
P67335B / F / G
REED RELAY W/DIODE 1NO (SMD TYPE)
B : 5VDC
F : 12VDC
G : 24VDC



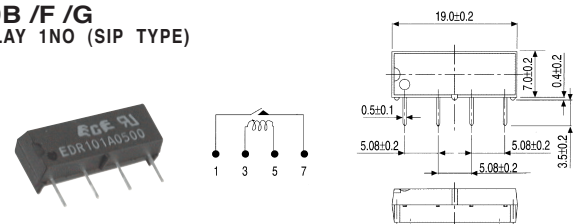
P67326 REED RELAY 1NO
P67327 REED RELAY 1NC



P67340B / F / G
REED RELAY 2NO (DIP TYPE)
B : 5VDC
F : 12VDC
G : 24VDC



P67329B / F / G
REED RELAY 1NO (SIP TYPE)
B : 5VDC
F : 12VDC
G : 24VDC



P67341B / F / G
REED RELAY 2NO (SMD TYPE)
B : 5VDC
F : 12VDC
G : 24VDC

