

PART NO.	712	712D	RF300	RF303	732	732D
外觀形狀 Appearance						
尺寸 Size (LxWxH) mm	9.4 x 6.99				9.4 x 9.76	
回路接續圖 Figure. (TOP VIEW)						
接點構成 Contact Form	2C	2C	2C	2C	2C	2C
線圈電壓 / 阻抗 Coil Rating Voltage	5 V / 50 12 V / 390	5 V / 50 12 V / 390	5 V / 50 12 V / 390	5 V / 100 12 V / 850	5 V / 100 12 V / 850	5 V / 100 12 V / 850
接點容量 (max) Contact Rating	1Amp / 28VDC	1Amp / 28VDC	1Amp / 28VDC	1Amp / 28VDC	1Amp / 28VDC	1Amp / 28VDC
切換電流 (max) Contact Current	1 Amp	1 Amp	1 Amp	1 Amp	1 Amp	1 Amp
通電電流 (max) Carry Current	2 Amp	2 Amp	2 Amp	2 Amp	2 Amp	2 Amp
切換電壓 (max) Switching Voltage						
接點間耐電壓 Contact Voltage						
接點阻抗 (max) Contact Resistance	150 m	150 m	150 m	150 m	150 m	150 m
絕緣阻抗 (各導體相互間) Insulation Resistance	10^9	10^9	10^9	10^9	10^9	10^9
動作時間 (max) Operate Time	4.0 ms. Max.	4.0 ms. Max.	4.0 ms. Max.	6.0 ms. Max.	6.0 ms. Max.	6.0 ms. Max.
回復時間 (max) Release Time	3.0 ms. Max.	6.0 ms. Max.	3.0 ms. Max.	3.0 ms. Max.	3.0 ms. Max.	7.5 ms. Max.
機械壽命 (min) Mechanical Life	1.0×10^7	1.0×10^7	1.0×10^7	1.0×10^7	1.0×10^7	1.0×10^7
電氣壽命 (代表例) Electrical Life	1.0×10^6 @ 0.5A/28VDC	1.0×10^6 @ 0.5A/28VDC	1.0×10^6 @ 0.5A/28VDC	1.0×10^6 @ 0.5A/28VDC	1.0×10^6 @ 0.5A/28VDC	1.0×10^6 @ 0.5A/28VDC
Band width	DC ~ 1GHz UHF		DC ~ 3GHz		DC ~ 1GHz UHF	
Return Loss (Typ)						
Insertion Loss (Typ)						
Isolation Loss (Typ)						
Rise Time (Typ)						
Capacitance (Open Contact)	0.4 pf. Typicac		0.4 pf. Typicac		0.4 pf. Typicac	
Capacitance (Contact of shield)						

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