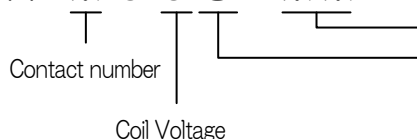


■ Parts Number • Feature

● SRR-※00S-※※



Insulation Resistance (except coil to shield)
with Electrostatic Shield

$\begin{cases} -12:10^{12}[\text{ohm}] \\ -13:10^{13}[\text{ohm}] \end{cases}$

- 1Form C ~ 4Form C (Transfer)
High Insulation Resistance $> 10^{11}[\text{ohm}]$
Axial lead type

■ Performance

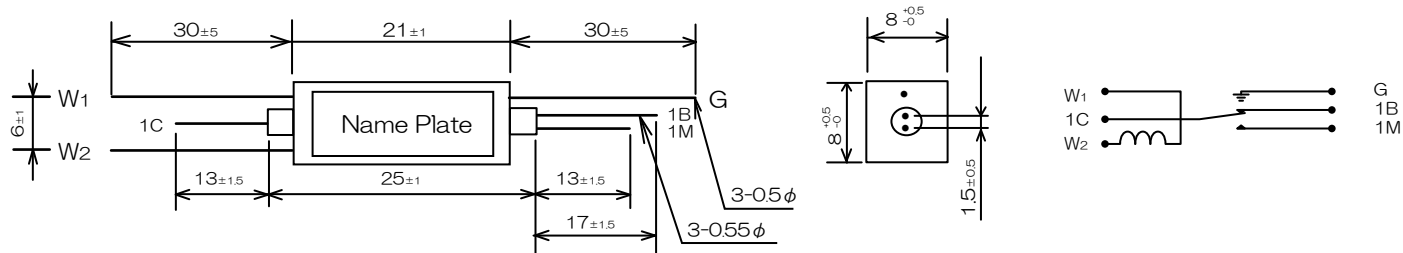
Specifications	Item	Standard
Contact Specifications	Contact Form	1c·2c·3c·4c(Transfer)
	Contact Rating	3W
	Max. Switching Voltage	DC.30V
	Max. Switching Current	0.1A
	Max. Carry Current	0.5A
	Contact Resistance	150mΩ MAX.(Initial)
Electrical Specifications	Breakdown Voltage	Between contacts DC.200V, Between each Conductors DC.500V (1min.)
	Insulation Resistance	$1 \times 10^{11} \Omega$ MIN.(DC.100V)
	Capacitance	Across Open Contacts 1.5pF TYP.(Connect G terminal to earth)
	Thermal Electromotive Force	40μV TYP.
	Operate Time	(Include bounce) 1.5mS MAX.(at Nominal Voltage)
	Release Time	(Include bounce) 2.0mS MAX.(at Nominal Voltage)
Mechanical Specifications	Vibration	20G(0~2kHz, 1.5mm)
	Shock	30G(11mS, 1/2 sine wave)
Environment	Operating Temperature	-10°C~+60°C
Life Expectancy	Mechanical	5×10^7 Operations MIN.
	Electrical	DC.10mV-10μA 5×10^7 Operations MIN.(Resistance Load) Please contact us for service life data.

■ Coil Specifications

Contact form	Parts Number	Nominal Voltage DC±10%[V]	Coil Resistance ±10%[Ω]at20°C	Nominal Current [mA]	Must Operate Voltage MAX.[V]at20°C
1Form c	SRR-101S	24	2,000	12.0	16.8
	SRR-102S	12	1,000	12.0	8.4
	SRR-104S	5	200	25.0	3.8
2Form c	SRR-201S	24	2,400	10.0	16.8
	SRR-202S	12	1,000	12.0	8.4
	SRR-204S	5	250	20.0	3.8
3Form c	SRR-301S	24	2,000	12.0	16.8
	SRR-302S	12	500	24.0	8.4
	SRR-304S	5	125	40.0	3.8
4Form c	SRR-401S	24	1,200	20.0	16.8
	SRR-402S	12	400	30.0	8.4
	SRR-404S	5	100	50.0	3.8

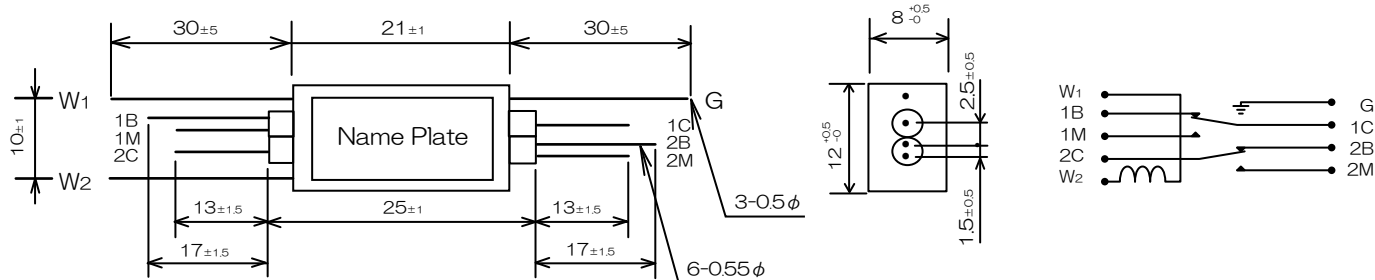
■ Dimensions / Terminal Identification (Unit:mm)

SRR-100S(1Form C 1Transfer)



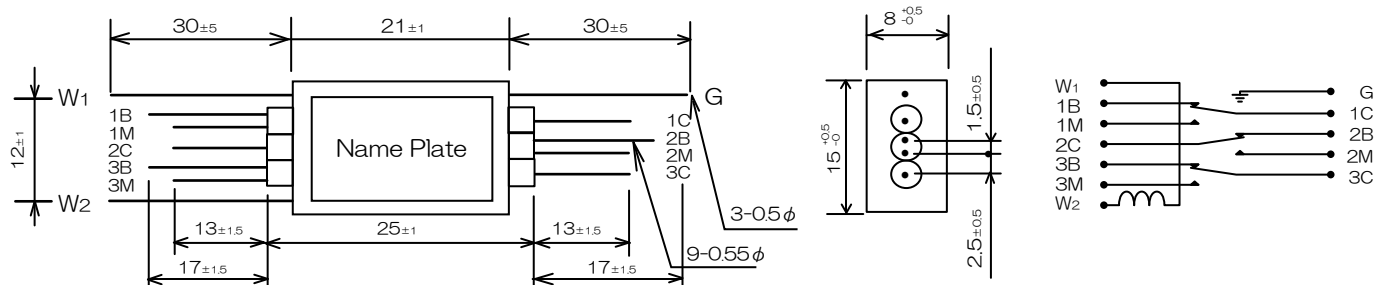
Weight approximately 4.1gr.

SRR-200S(2Form C 2Transfer)



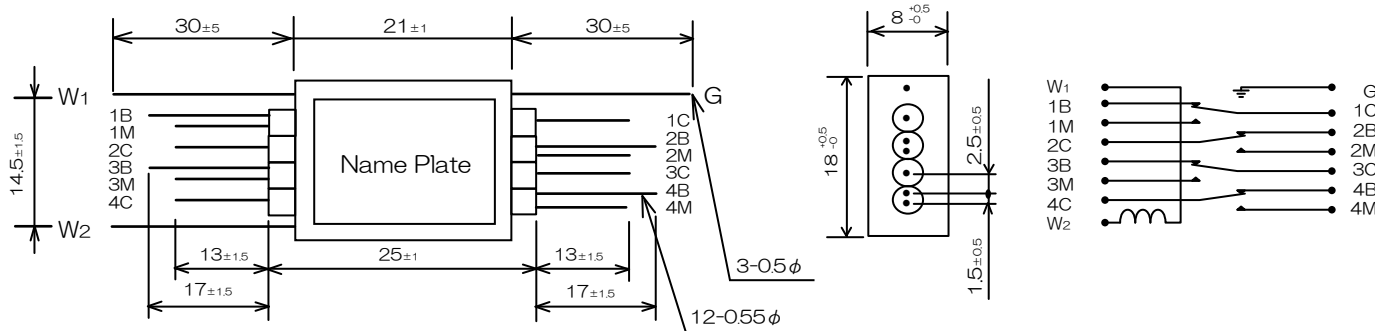
Weight approximately 5.6gr.

SRR-300S(3Form C 3Transfer)



Weight approximately 7.3gr.

SRR-400S(4Form C 4Transfer)



Weight approximately 9.7gr.