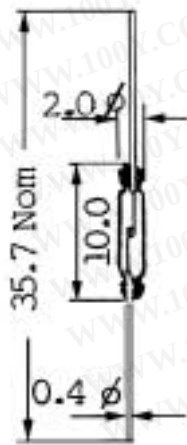


FEATURES	<ul style="list-style-type: none"> ● Smallest Construction ● Fastest Switching Time 	● Economical change over switch
Parameters Type	TRA211	TRC200
Contact Arrangement	Form A	Form C
C: Centre Gap 0:Off Centre Gap	C	C
Contact Mtrl. Rh-Rhodium Ru-Ruthenium	Rh	Rh
Contact Rating AC or DC Max. W/VA	1.0	3.0
Switching Current AC or DC Max. A	0.1	0.25
Carry Current AC or DC Max. A	0.3	0.5
Switching Voltage DC Max. V	24	28
Switching Voltage AC Max. V	24	28
Breakdown Voltage DC Min. V	150	200
Initial Contact Resistance Max. mΩ	200	200
Insulation Resistance Min. Ω	10 ⁹	10 ⁹
Capacitance (typ) pF	0.2	0.8
Resonant Frequency (typ) Hz	9000	-
Switching Time (typ) m.sec	0.3	Nc:1.5;No:1
Bounce Time (typ) m.sec		
Release Time (typ) m.sec	0.05	0.5
Stock Pull-in Range AT	10-35	20-50
Operating Temperature °C	-40 to +120	-40 to +200
Standard Test Coil	RSC 10	RSC 9
Overall Length (Nom) mm	35.7	54.0
Glass Length (Max) mm	10.0	15.5
Pass Through Diameter (Max) mm	2.0	3.3
Recommended Cropping Length mm	14.0	18.7

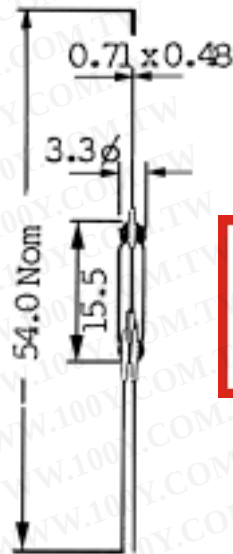


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 勝特力电子(上海) 86-21-54151736
 勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)

TRA211



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