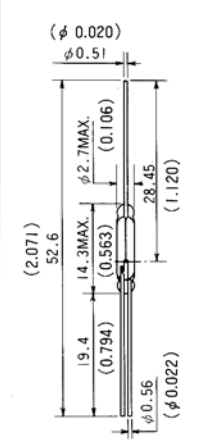
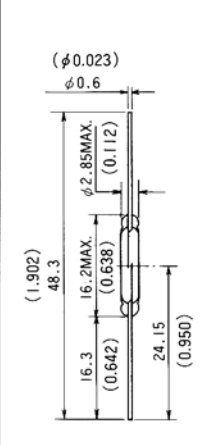
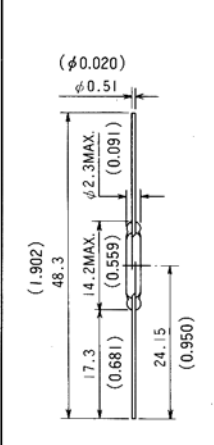
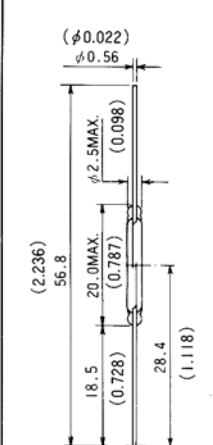
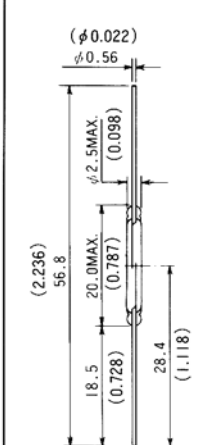
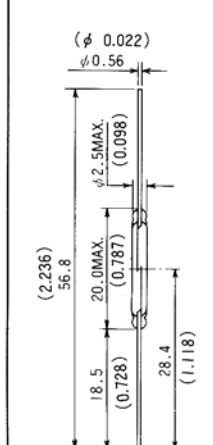


Dry Reed Switches

HYR1555	HYR1506	HYR1559	HYR2001	HYR2031	HYR2031-1
 <p> $(\phi 0.020)$ $\phi 0.51$ (2.071) 52.6 14.3MAX. (0.563) $\phi 2.7\text{MAX.}$ (0.106) 19.4 (0.794) 28.45 (1.120) $\phi 0.56$ $(\phi 0.022)$ </p> <p> ※HYR1555-1 N.O. & N.C. leads are formed 2.54mm spacing </p>	 <p> $(\phi 0.023)$ $\phi 0.6$ (1.902) 48.3 16.2MAX. (0.638) $\phi 2.85\text{MAX.}$ (0.112) 16.3 (0.642) 24.15 (0.950) </p>	 <p> $(\phi 0.020)$ $\phi 0.51$ (1.902) 48.3 14.2MAX. (0.559) $\phi 2.3\text{MAX.}$ (0.091) 17.3 (0.681) 24.15 (0.950) </p>	 <p> $(\phi 0.022)$ $\phi 0.56$ (2.236) 56.8 20.0MAX. (0.787) $\phi 2.5\text{MAX.}$ (0.098) 18.5 (0.728) 28.4 (1.118) </p>	 <p> $(\phi 0.022)$ $\phi 0.56$ (2.236) 56.8 20.0MAX. (0.787) $\phi 2.5\text{MAX.}$ (0.098) 18.5 (0.728) 28.4 (1.118) </p>	 <p> $(\phi 0.022)$ $\phi 0.56$ (2.236) 56.8 20.0MAX. (0.787) $\phi 2.5\text{MAX.}$ (0.098) 18.5 (0.728) 28.4 (1.118) </p>
IC	IA	IA	IA	IA	IA
0	C	C	C	C	C
Ruthenium *3	Rhodium	Ruthenium *3	Rhodium	Ruthenium *4	Ruthenium *4
3W	10W	10W	10W	10W	3W
100VDC	100VDC	500VDC	200VDC	200VDC	100VDC
0.25A	0.5A	0.5A	0.5A	0.5A	0.11A
200m Ω	150m Ω	200m Ω	100m Ω	100m Ω	200m Ω
15-50	40-80	15-50	15-50	15-50	15-50
7	20	5	6	6	75%ratio min.
200VDC	250VDC	1,500VDC	300VDC	300VDC	200VDC
0.8pF	0.4pF	0.4pF	0.4pF	0.4pF	0.6pF
10 ⁹ Ω	10 ¹⁰ Ω	10 ¹⁰ Ω	10 ¹⁰ Ω *5	10 ¹⁰ Ω	10 ¹⁰ Ω
2.4kHz	3kHz	4.8kHz	3kHz	3kHz	3kHz
10 ⁸ (10mVDC, 10 μ A) 2 \times 10 ⁶ (12VDC, 250mA)	10 ⁴ (12VDC, 3.4W lamp)	10 ⁸ (10mVDC, 10 μ A) 5 \times 10 ⁶ (250VDC, 10mA)	10 ⁷ (5VDC, 10mA) 10 ⁶ (100VDC, 100mA)	10 ⁷ (5VDC, 10mA) 10 ⁶ (100VDC, 100mA)	10 ⁷ (5VDC, 10mA) 5 \times 10 ⁵ (100VDC, 100mA)
TC-0502					
Single pole, double throw	High inrush current	High breakdown voltage	General application	General application	Close differential