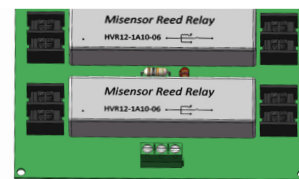
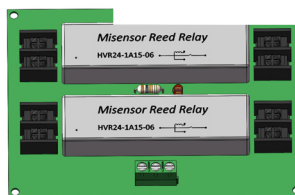


Product Feature

- 2 Channel High Voltage Relay Module
- DIN Guide or M4 screw mount available
- Breakdown Voltage Up to 10/15KVDC
- LED indicate light
- Professional electric circuit protection



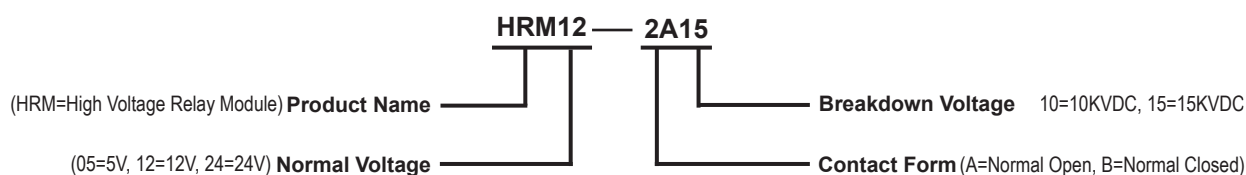
Specifications

Coil Specifications	Units	Conditions	HRM Series		
Nominal Coil Voltage	VDC		05	12	24
Max Operating Voltage	VDC		6.5	15	29
Max Pull-in Voltage	VDC	@20°C	4.0	9.0	18
Min Drop-out Voltage	VDC	@20°C	0.5	1.0	2.0
Coil Resistance	ohms	±10% @20°C	30	200	600

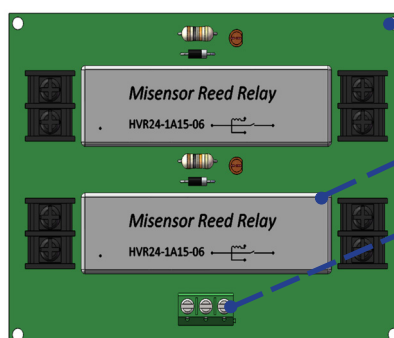
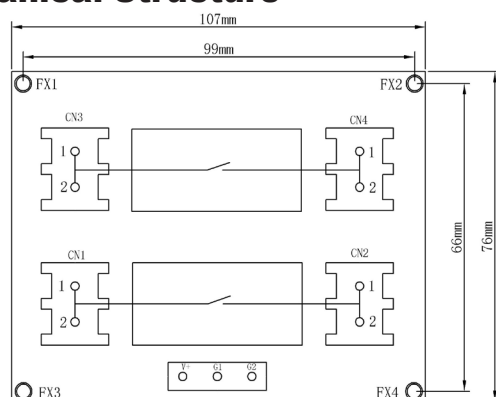
Contact Ratings			
Max Contact Rating	W	Any DC combination of V&A not to exceed their individual max.'s	50
Max Switch Voltage	V	DC or AC peak	7000/10000
Max Switch Current	A	DC or AC peak	3.0
Max Carry Current	A	DC or AC peak	5.0
Max Breakdown Voltage	V	DC or AC peak	10000/15000
Contact Resistance	mohm	Maximum	150

Relay Specifications			
Breakdown Voltage	V	DC or AC peak	10000/15000
Isolation Contact to Coil	V	DC or AC peak	15000
Insulation Resistance Contact to Coil	ohms	Minimum, RH<45%, 200VDC test voltage	10 ¹²
Operate Time, incl. Bounce	ms		3.0
Reset Time	ms		1.5
Capacitance Across Contact	pF		0.8
Storage Temperature	°C		-35 to +105
Operating Temperature	°C		-20 to +70
Soldering Temperature	°C		5 sec. max 260

Order Information



Mechanical Structure



M4 Screw Mount
(C45 DIN Guide is Available)

15/10KV HV Reed Relay

Suit for PNP & NPN

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