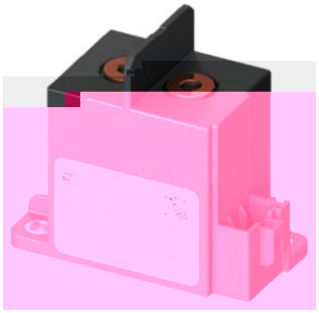

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IP67

1500VDC 150A

File NO.E329801

File NO. R 50568598

File NO. 2024170304005487

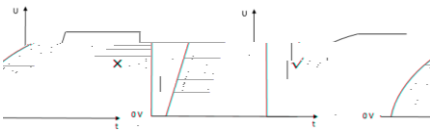
	12Vd.c. ,24Vd.c.
	6W

CHEV-H150/E & CHEV-H150/F				
(Vd.c.)[a]	(Vd.c.)[b]	(Vd.c.) '-40 ~85	(Vd.c.) '-40 ~85	(Ω)[c)]
12	150%	≤9.6	≥1.2	24 (1±10%)
24		≤19.2	≥2.4	96 (1±10%)

a ±10%

b

c



	CHEV-H150/E	CHEV-H150/F
	≤0.3mΩ at 150A	
	150 A (≥50mm^2 wire)	
	1000 Vd.c.	1500 Vd.c.
	150 kW	225 kW
	2000A 1op	700A 1op
( )	6 Vd.c. 1 A	

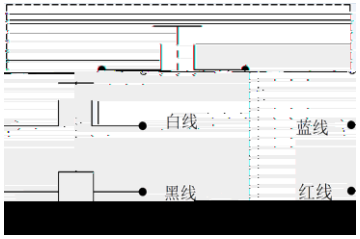
	CHEV-H150/E	CHEV-H150/F
	≤150mΩ at 1A	
	6Vd.c 0.1A	
	5Vd.c 10mA	

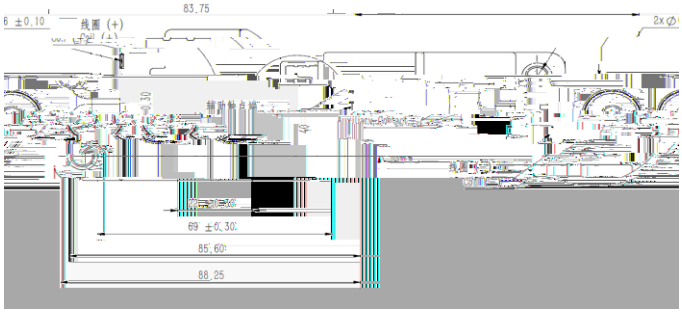
		CHEV-H150/E		CHEV-H150/F	
		50Vd.c. 150A	$3x10^4$	50Vd.c. 150A	$3x10^4$
		1000Vd.c. 150A	1000	1500Vd.c. 150A	1000
		1000Vd.c. 2000A	1	1000Vd.c. 2000A	1
		2kA 1s op			
		6kA 5ms op			
		150A			
		350A 8min			
		500A 2min			
		900A 25s			
		1000A 20s			
		2000A 1s			
		$2x10^5$ 0.5s 0.5s			
23 0.6s 5.4s 23 85					

( )		≤30ms
( )		≤15ms
		≥1,000MΩ at 1500Vd.c.
		4,000Va.c. ≤1mA (1)
		4,000Va.c. ≤1mA (1)
		4,000Va.c. ≤1mA (1)
		10Hz 500Hz 1oct/min f 45Hz 1.2mm f 45Hz 49m/s2 8h 4h 24h 10μs
		147 m/s2 6ms , 300 (50)
		98 m/s2 11ms ,36 (6), 10 μs
		-40 ~85
		(,)
		5% RH ~95% RH
		450

her Customer Requirements







产品外形尺寸未注尺寸公差	
外形尺寸	公差
≤10	±0.3
10～50	±0.6



1.

23 ±5

96× 1±10% kPa

25% RH 75%RH

2.

3.

4. L/R≥1ms L

5. , 1J 1.5 2

6.

7.

8.