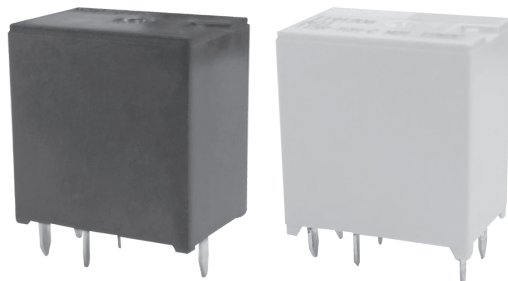
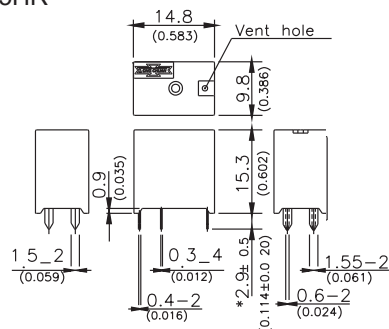


Automotive Relay SPDT 1 Form C

12V 30A Through Hole

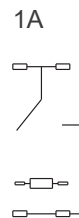


◆ 115HR

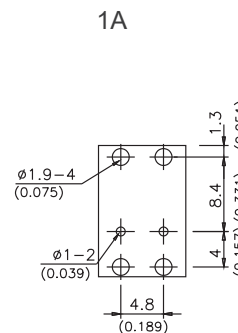


TOLERANCE:
LESS THAN: 1(0.039)±0.1(0.004)
5(0.197)±0.3(0.012)
20(0.787)±0.5(0.020)
MORE THAN:20(0.787)±1(0.039)

◆ 115H



◆ 115H



Coli Rating (DC)

◆ 115 / 115H

Rated voltage (V)	Rated current ±10 % at 23°C (mA)	Coil resistance ±10 % at 23°C (Ω)	Max. Continuous voltage 125 °C ⁽¹⁾	Drop out voltage (Min.) at23 °C	Drop out voltage (Min.) 23 °C	Power consumption at rated voltage
12	53	225	14V	7.2V	0.6V	0.64W

DCC. NO.
A4 DRAWING NO.

Date	Rev.	Description

Ordering Information :

115 □ R - 1A H - C □
1 2 3 4 5 6 7

- 115 -- Basic series designation
- H -- High-capacity type
- Blank -- Wave soldering
- 1A --Single pole normally open
- H -- Contact material AgSnO
- C -- Flux tight
- □ -- Coil voltage
(please refer to coil parameters)

Contact Rating

Types of	115H
Resistive load	NO:35A 14VDC, On 2s/Off 2s, 100K ops.(1)
Motor load	Inrush current: 70A, Stable:20A 14VDC, On 2s/Off 2s, 100K ops.(1) ----
Lamp load	Inrush current: 100A, Stable: 20A 14VDC, On 2s/Off 2s,100K ops.(1)
Fuse Current ⁽³⁾	40A 47.3A 30 min 70A 1 min 210A 1sec

Notes : (1) Temperature -40~+ 125°C. (2) Temperature -40~+ 95°C. (3) Inrush current.

GOLDSUN ELECTRONICS CO., LTD.

PART NO. 2324735			Rev. 1
Description :			
UNIT mm	SCALE	SHEET 1 OF 1	CAS No: ERN No:
DRAWN : Jay			
VERIFY : Arthur / Sam			