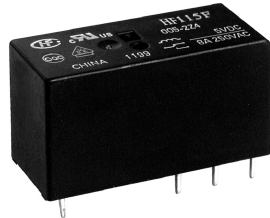


MINIATURE HIGH POWER RELAY



Features

- • • • •

RoHS compliant

CONTACT DATA

[illegible]

Notes:

CHARACTERISTICS

		Ω
		$^{\circ}\text{C}$ $^{\circ}\text{C}$

Notes:

COIL

--	--

COIL DATA

°C

[illegible]

Notes:

 $\geq$ 

SAFETY APPROVAL RATINGS

VDE			
Contact material	Specifications	Ratings	Ambient Temperature

UL/CUL			

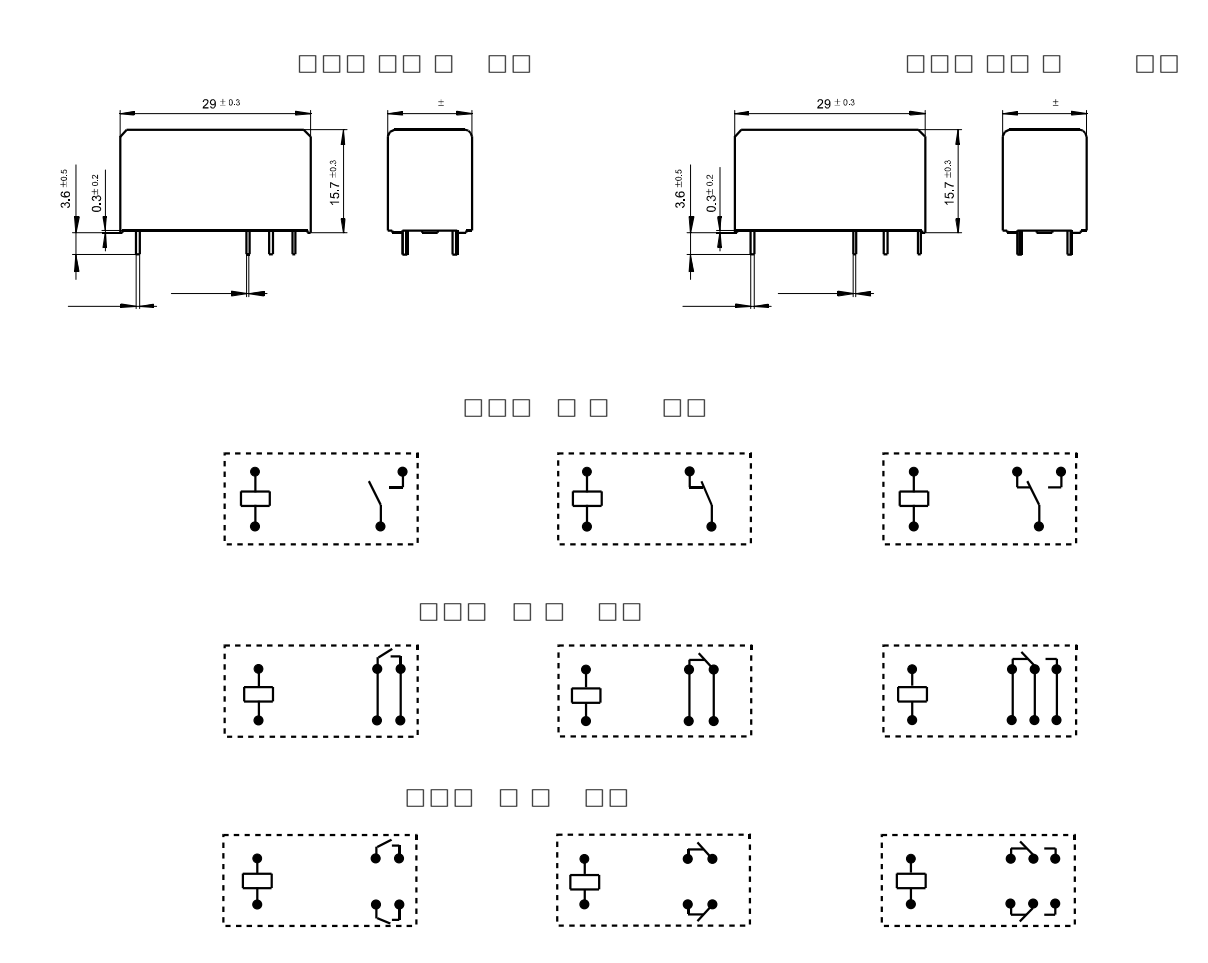
Notes:

ORDERING INFORMATION

Type				
Coil voltage				
Contact arrangement	1H: 2H:	1D: 2D:	1Z: 2Z:	
Construction	S:	Nil:		
Version	1: 3:	2: 4:		
Contact material	A: AG:	B:	Nil: BG:	G:
Insulation standard	F:	Nil:		
Special code	XXX:	Nil:		

Notes:

OUTLINE DIMENSIONS, WIRING DIAGRAM AND PC BOARD LAYOUT



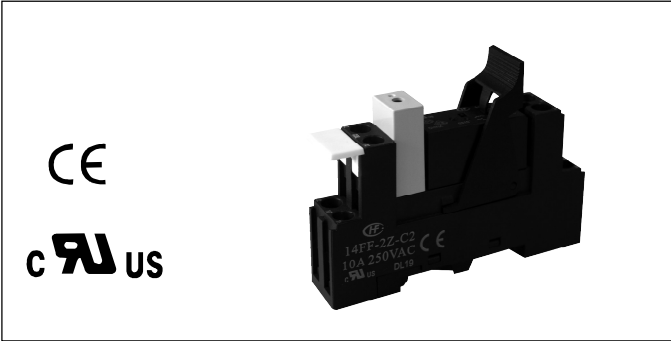
OUTLINE DIMENSIONS, WIRING DIAGRAM AND PC BOARD LAYOUT

 $\triangleright$

CHARACTERISTIC CURVES

Notes: *

Relay Sockets



Features

-
-
-
-
-

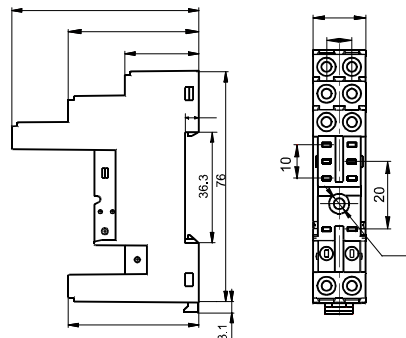
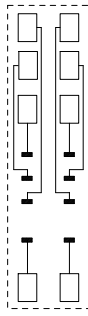
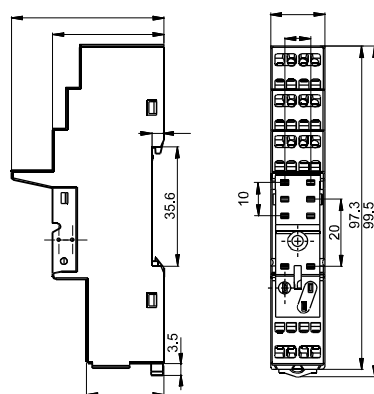
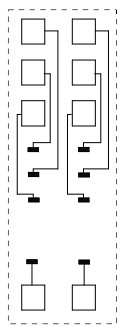
Ω

CHARACTERISTICS

			°C	°C		—	—
			°C	°C		.	
			°C	°C		.	
			°C	°C		—	

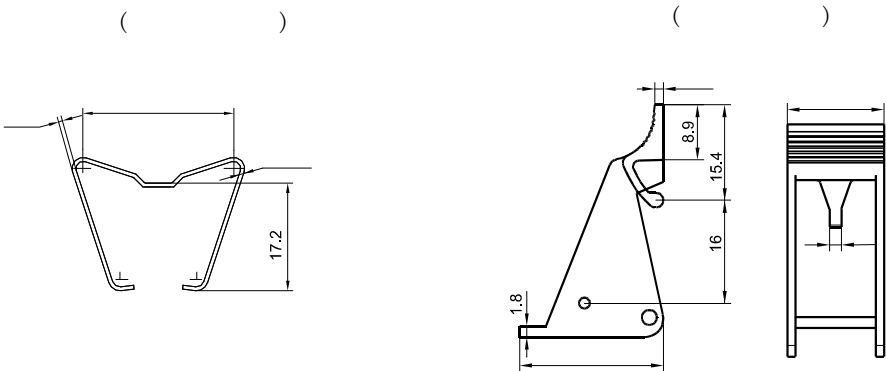
OUTLINE DIMENSIONS, WIRING DIAGRAM AND PC BOARD LAYOUT

OUTLINE DIMENSIONS, WIRING DIAGRAM AND PC BOARD LAYOUT

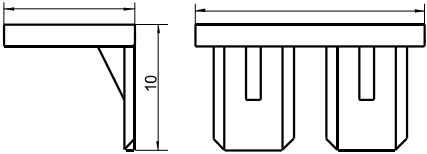
			
			

Notes:

DIMENSION OF RELATED COMPONENT (AVAILABLE)



DIMENSION OF RELATED COMPONENT (AVAILABLE)



Things to be noticed when selecting sockets:

$\approx$ $\geq$ $\pm$ $\pm$ $>$ $<$ $\pm$
x x x x