

13F-2Z-C2

RELAY SOCKET



CHARACTERISTICS

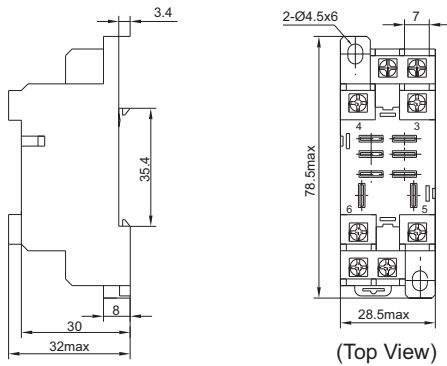
Ambient temperature :	-40 °C to 70 °C
Rated voltage:	250VAC
Rated current :	10A (per pole)
Dielectric strength min. :	2000VAC (between input & output)
Steel retainer type:	18FF-H2
Marker :	non-available
Module :	non-available
Terminal Torque :	1.0 Nm
Wire strip length :	7mm
Max. wire range :	2x1.5mm ²

Applicable relay type: HF13F (2 poles)

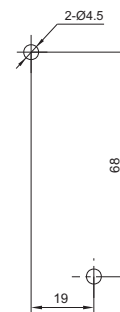
DIMENSIONS, PC BOARD LAYOUT AND WIRING DIAGRAM

Unit: mm

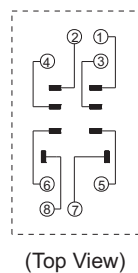
Outline Dimensions



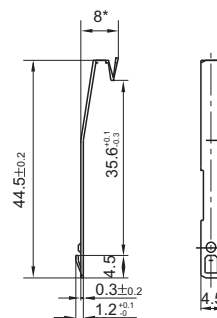
PCB Layout



Wiring Diagram



Retainer Dimensions (18FF-H2)



HONGFA RELAY
ISO9001, ISO/TS16949, ISO14001, OHSAS18001, IECQ QC 080000 CERTIFIED

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