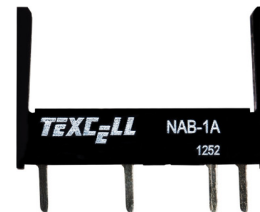
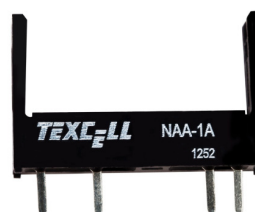


Relay Socket

NA□-1A

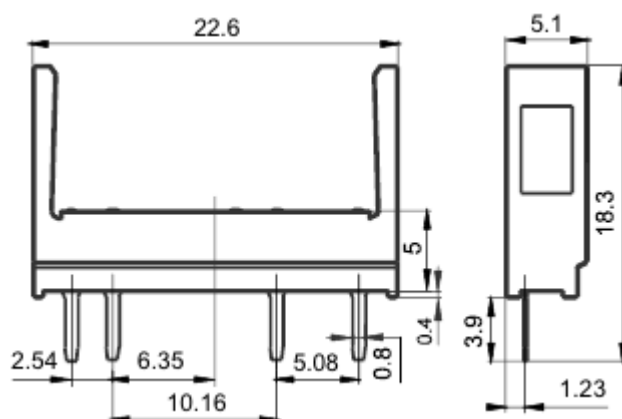
Characteristics

- Temperature range : -40℃ to 70℃
- Rated voltage : 250VAC
- Rated current : 5A (Each pole)
- Dielectric strength(Min.): 3000VAC (Between I/O)
- Remove the relay card : NA-B
- Applicable relay type : NAA-1A is suitable for NAA relay.
NAB-1A is suitable for NAB relay.

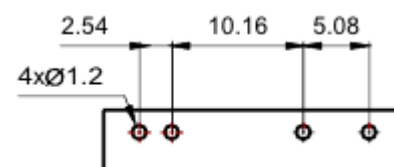


Outline Dimensions

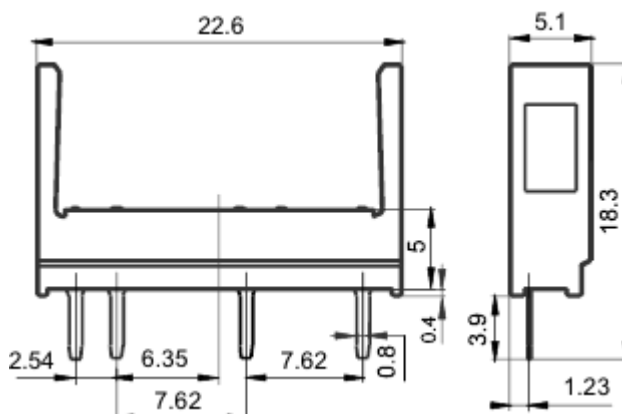
NAA-1A



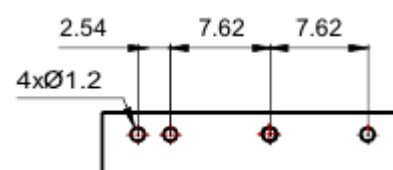
PCB Layout



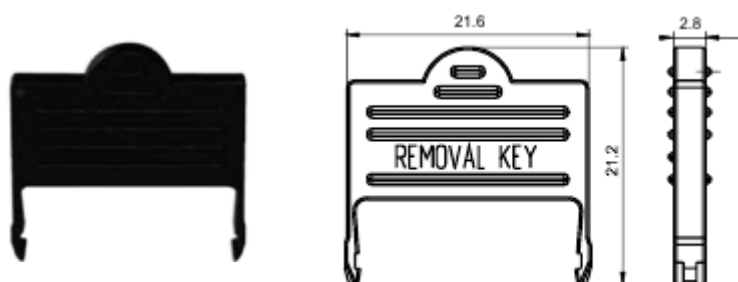
NAB-1A



PCB Layout



NA-B



Things to be noticed when selecting sockets:

1. Please choose suitable relay socket according to the actual mounting environment, relay contact poles and terminal layout. If there is any query on selection, please contact TEXCELL for the technical service.
2. Socket which can be mounted with markers is furnished with a marker; if need markers, please order with type.
3. The above only lists typical socket and related accessory models suitable for NA relay products, please contact us if you have any special requirements.
4. Main outline dimension, outline dimension $>50\text{mm}$, tolerance should be $\pm 1\text{mm}$; $20\text{mm} < \text{outline dimension} \leq 50\text{mm}$, tolerance should be $\pm 0.5\text{mm}$; $5\text{mm} < \text{outline dimension} \leq 20\text{mm}$, tolerance should be $\pm 0.4\text{mm}$, outline dimension $\leq 5\text{mm}$, tolerance should be $\pm 0.3\text{mm}$.
5. PCB mounting.