**DATA SHEET**

**for instrument current transformers of TSH-EK-0,66**

|  |  |
| --- | --- |
| Customer |  |
| Facility |  |

|  |  |
| --- | --- |
| Quantity |  |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Transformer dimensions** |  | **М1** |  | **М2** |  | **М3** |  | **М4** |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **For M1** | **L, mm** |  |  | **For M2** | **L, mm** |  |  |

**Designs**

|  |  |
| --- | --- |
|  | **А** - Secondary terminals made of M6 screw bushings |
|  | **В -** Secondary terminals made of flexible wires with a cross-section of not less than 2.5 mm2 |

|  |  |
| --- | --- |
| Rated frequency, Hz |  |
|  |  |
| Climatic modification |  |
|  |  |
| Placement category |  |

|  |  |  |  |
| --- | --- | --- | --- |
|  | Core 1 | Core 2 | Core 3 |
| Rated primary current, A |  |  |  |
| Rated secondary current, A |  |  |  |
| Rated accuracy class |  |  |  |
| Rated secondary burden, V⋅А |  |  |  |
| Instrument security factor FSrat (if relevant), measuring winding |  |  |  |
| Accuracy limit factor of protective winding ALFrat (if relevant) |  |  |  |

**Please strike through the unclaimed characteristics**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Notes |  | | | | | | | | |
| Prepared by: Position | |  | | Full name | | |  | | |
| Contact phone number: | | |  | | date |  | | signature |  |