



Split current instrument transformer - IP44 protection grade

Product code:

CTS.xxx.yyy.zzz

Transformer type

Transformer length

Inner diameter

Outer diameter

Permissible tightening torque:

M 4 = 0,7 ... 0,9 Nm

M 5 = 2,7 ... 3,0 Nm

M 6 = 3,5 ... 4,0 Nm

PROPRIETARY AND CONFIDENTIAL  
The information contained in this drawing is the sole property of "NECOM".  
Any reproduction in part or as a whole without the written permission of "NECOM" is prohibited.

|          | Name            | Signature | Date       |
|----------|-----------------|-----------|------------|
| Designed | Neculai Lazar   |           | 26.10.2020 |
| Drawn    | Daniel Mindru   |           |            |
| Checked  | Iulian Moraru   |           |            |
| Approved | Valentin Popa   |           |            |
| Q. A.    | Cristi Cojocaru |           |            |
| Mfg.     | Necom srl       |           |            |

First angle projection:

Unless otherwise specified:  
Dimensions are in millimeters  
Tolerances per  
DIN ISO 2768 c-K

Material:

Weight :  $\leq 5$  kg

**NECOM**®

165, Soseaua Nicolina  
700 714 Iasi Romania  
Tel./ Fax 0040 232 412 111 / 2  
necom@necom.ro  
www.necom.ro

Project name:  
CTS.100.190.056

Drawing name:  
Assembly drawing

Sheet format:

**A3**

Scale: 1:2.5

Sheet: 1 of 5

Index 02