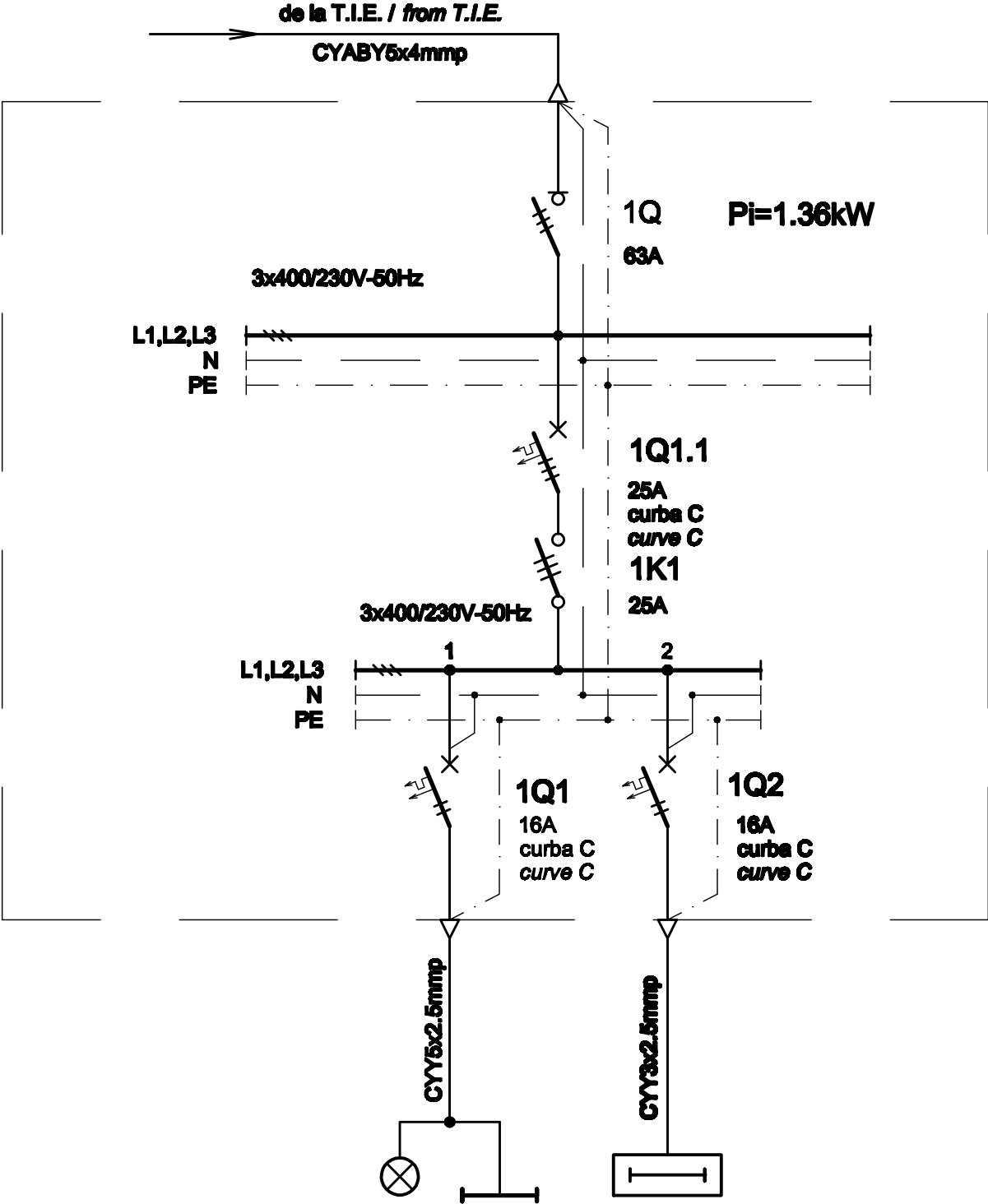


CUTIE ETANSA PENTRU COPERTINA C- SCHEMA MONOFILARA  
C SEALED BOX FOR CANOPY - SINGLE-WIRE DIAGRAM



| Nr. circuit<br>Circuit number | 1                                                   | 2                                                         |
|-------------------------------|-----------------------------------------------------|-----------------------------------------------------------|
| PI [kW]                       | 0.76                                                | 0.6                                                       |
| Destinatia<br>Destination     | ILUMINAT PERON<br>PLATFORM LIGHTING<br>12LL / Lamps | PICTOGRAME-PERON<br>PICTOGRAMS-LIGHTING<br>4Buc. / Pieces |

CUTIE ETANSA PENTRU COPERTINA C - SPECIFICATIE DE APARATAJ  
C SEALED BOX FOR CANOPY - EQUIPMENT SPECIFICATION

| Nr. No. | Simbol<br>Symbol | Denumirea aparatului<br>Equipment denomination                                                       | Caracteristici tehnice<br>Technical data             | Buc. Pos. | Observatii<br>Remarks |
|---------|------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------|-----------|-----------------------|
| 0       | 1                | 2                                                                                                    | 3                                                    | 4         | 5                     |
| 1       | 1Q               | Separator de sarcina tripolar<br>Three-poles switch-disconnector                                     | In=63A<br>Un=400V<br>Uimp=8kV<br>f=50Hz<br>Iom=2.2kA | 1         |                       |
| 2       | 1Q1.1            | Intrenupator automat tripolar, curba C<br>Three-poles circuit breaker, curve C                       | In=25A<br>Un=400V<br>Icu=6kA<br>f=50Hz               | 1         |                       |
| 3       | 1Q1,1Q2          | Intrenupator automat bipolar, curba C<br>Two-poles circuit breaker, curve C                          | In=16A<br>Un=230V<br>Icu=6kA<br>f=50Hz               | 2         |                       |
| 4       | 1K1              | Contactor electromagnetic tripolar de curent alternativ / Three-poles electromagnetic a.c. contactor | In=25A<br>Un=400A<br>Uo=230V<br>f=50Hz               | 1         |                       |
| 5       | -                | Cutie / Box                                                                                          | IP54, Class I / Class I                              | 1         |                       |

|                 |              |                                     |                        |                                           |                             |
|-----------------|--------------|-------------------------------------|------------------------|-------------------------------------------|-----------------------------|
| D               |              |                                     |                        |                                           |                             |
| C               |              |                                     |                        |                                           |                             |
| B               |              |                                     |                        |                                           |                             |
| A               |              |                                     |                        |                                           |                             |
| Indice<br>Index | Data<br>Date | Modificare<br>Modification/Revision | Proiectant<br>Designer | Aprobat Consultant<br>Approved Consultant | Aprobat CFR<br>Approved CFR |



GUVERNUL ROMANIEI  
ROMANIAN GOVERNMENT

PROIECT FINANȚAT DE UNIUNEA EUROPEANĂ  
EUROPEAN UNION FINANCED PROJECT





C.N.C.F. "C.F.R." - S.A.

CLIENT / CLIENT



CONSULTANT / CONSULTANT

|                      |                                                 |               |              |                        |
|----------------------|-------------------------------------------------|---------------|--------------|------------------------|
| Aprobat<br>Approved  | Șef proiect<br>Project manager                  | R. Liuzza     | Data<br>Date | Semnătură<br>Signature |
| Aprobat<br>Approved  | Coordonator Secțiune 1<br>Section 1 Coordinator | C. Gambelli   | 12.2011      |                        |
| Verificat<br>Checked | Expert Verificator<br>Checking Expert           | G. Fioravanti | 12.2011      |                        |



SUBCONTRACTANT / SUBCONTRACTOR

|                        |                                                        |                       |         |  |
|------------------------|--------------------------------------------------------|-----------------------|---------|--|
| Aprobat<br>Approved    | Responsabil Subconsultant<br>Subconsultant Responsible | A.Stanciu - Dinulescu | 12.2011 |  |
| Întocmit<br>Elaborated | Proiectant<br>Designer                                 | D. Matei              | 12.2011 |  |

Reabilitarea liniei de cale ferată Brașov - Simeria, parte componentă a coridorului IV Pan European, pentru circulația trenurilor cu viteză maximă de 160 km/h,  
Tronsonul : Brașov - Sighișoara  
Rehabilitation of the railway line Brașov - Simeria, component Part of the IV Pan-European Corridor, for the trains circulation with maximum speed of 160 km/h,  
Section : Brașov - Sighișoara

Proiect/Project  
2004/RO/16/P/PA/003  
Faza / Phase:  
D.E. / E.D.

Denumire desen / Drawing Title :  
  
Cutie etanșă pentru copertină C - Stația Stupini;  
Stupini station - C sealed box for canopy

|                                           |               |           |                     |
|-------------------------------------------|---------------|-----------|---------------------|
| Codificare / Codification System          | Scara / Scale | LOT / LOT | Nr. / No<br>01 / 01 |
| E A 5 1 0 1 E 0 3 B X I E 0 0 1 1 0 4 9 1 |               |           |                     |