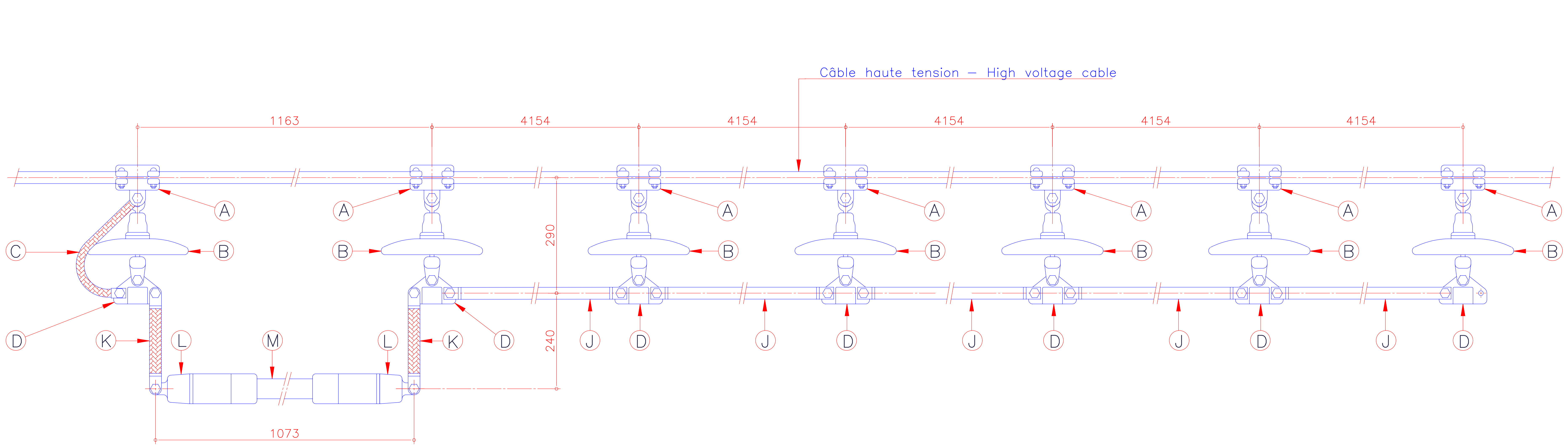


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| COMPOSITION DU BALISOR B115<br>B115 BALISOR COMPONENTS                                                                                    |                      |                     |                                         |                             |
|-------------------------------------------------------------------------------------------------------------------------------------------|----------------------|---------------------|-----------------------------------------|-----------------------------|
| REPERE<br>REFERENCE                                                                                                                       | QUANTITE<br>QUANTITY | CODE<br>PART NUMBER | DESIGNATION<br>DESIGNATION              | POIDS en Kg<br>WEIGHT in Kg |
| A                                                                                                                                         | 7                    | 100637-XX           | MACHOIRE EQUIPEE *<br>CLAMP *           | 0,850                       |
| B                                                                                                                                         | 7                    | 100621              | ISOLATEUR EQUIPE<br>INSULATOR           | 3,500                       |
| C                                                                                                                                         | 1                    | 100636              | TRESSE DE SHUNTAGE<br>SHUNT BRAID       | 0,100                       |
| D                                                                                                                                         | 7                    | 100628              | PALONNIER SIMPLE<br>SIMPLIFIED HOLDER   | 0,500                       |
| J                                                                                                                                         | 5                    | 100623              | ELEMENT CAPACITIF<br>AUXILIARY TUBING   | 1,900                       |
| K                                                                                                                                         | 2                    | 100606              | SUSPENSION SOUPLE<br>FLEXIBLE CONNECTOR | 0,500                       |
| L                                                                                                                                         | 2                    | 100624              | EMBOUT A OREILLE<br>LAMP END SUSPENDER  | 0,500                       |
| M                                                                                                                                         | 1                    | 100618              | LAMPE B<br>B LAMP                       | 4,700                       |
| * Le diamètre de la ligne à baliser nous est indispensable pour honorer toute commande.<br>* When order, please state the cable diameter. |                      |                     |                                         |                             |

Tension de ligne: de 110 à 130 kV.  
Intensité lumineuse min.10 Cd.  
Lumière rouge aviation.  
Recommandé par l'OACI (aérodromes)  
4ème partie – Aides visuelles à la navigation.  
Line voltage: from 110 to 130 kV.  
Luminous intensity min.10 Cd.  
Aviation red light.  
ICAO Recommended (aerodrome design manual)  
Part 4 – Visual aids.

| TAILLE MACHOIRE<br>CLAMP SIZE        |                     |
|--------------------------------------|---------------------|
| DIAMETRE CABLE<br>CABLE SIZE<br>(mm) | CODE<br>PART NUMBER |
| 15 – 17                              | 100637-A1           |
| 17.1 – 19                            | 100637-A2           |
| 19.1 – 20.5                          | 100637-B1           |
| 20.6 – 23                            | 100637-B2           |
| 23.1 – 25                            | 100637-C1           |
| 25.1 – 27                            | 100637-C2           |
| 27.1 – 29                            | 100637-D1           |
| 29.1 – 30.5                          | 100637-D2           |
| 30.6 – 32                            | 100637-E1           |
| 32.1 – 33.5                          | 100637-E2           |
| 33.6 – 35                            | 100637-F1           |
| 35.1 – 37                            | 100637-F2           |

|                                                                                                                                                       |          |                                                 |                                                             |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-------------------------------------------------|-------------------------------------------------------------|
| B                                                                                                                                                     | 14.02.22 | Ajout table machoire / Added Clamp Table        |                                                             |
| A                                                                                                                                                     | 08.03.01 | Tension de ligne: 115 kV devient 110 – 130 kV.  |                                                             |
| INDICE                                                                                                                                                | DATE     | NATURE DE LA MODIFICATION                       |                                                             |
| OBSTA<br>Division CLAUDE<br>3, Impasse de la<br>Blanchisserie<br>BP 56<br>51052 REIMS CEDEX<br>(France)<br>Tel. 03.26.85.74.00<br>Fax. 03.26.85.74.30 |          | ENSEMBLE DU BALISOR B115<br>B115 BALISOR SYSTEM |                                                             |
| CODE:                                                                                                                                                 |          | PLAN: C0.9702                                   |                                                             |
| ECHELLE:<br>1/10                                                                                                                                      |          | TOLERANCES<br>GENERALES:                        | MATIERE:<br><br>ANNULE ET REMPLACE<br>Plan C0.9702          |
| DESSINE PAR:<br>PORET                                                                                                                                 |          | DATE:<br>27.01.97                               | VERIFIE PAR:<br><br>DATE:<br><br>APPROUVE PAR:<br><br>DATE: |

All dimensions are in mm.