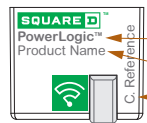
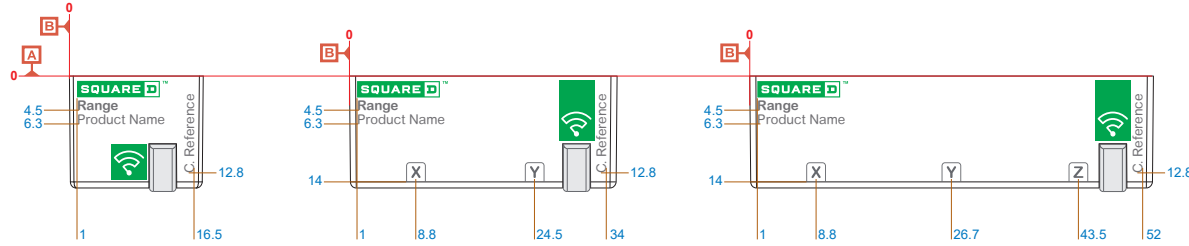
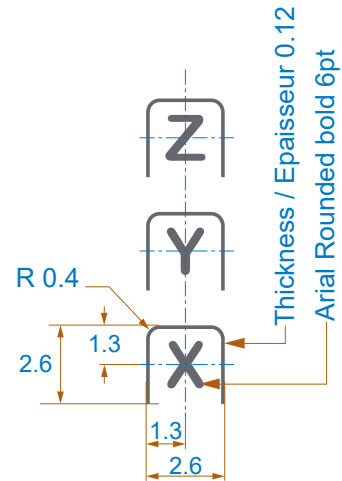


FCCID: 2AH7LPLT1P



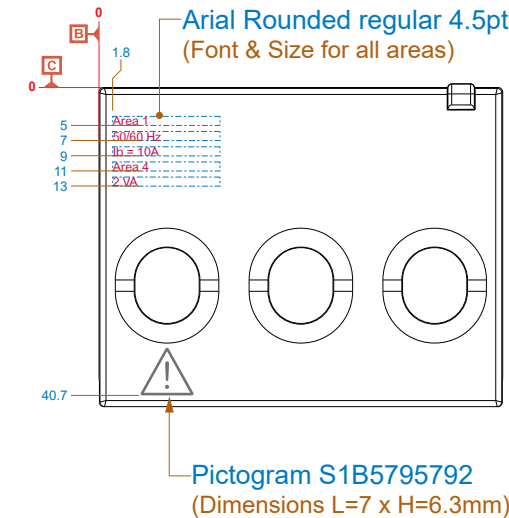
Range name : Arial Rounded bold 5pt
 Product name (variable data) : Arial Rounded regular 5pt
 Ref. Com. (variable data) : Arial Rounded regular 4.5pt



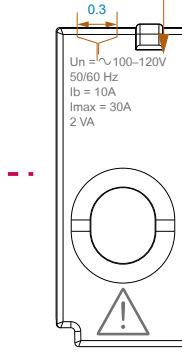
Detail Scale / Echelle 4:1

Thickness / Epaisseur 0.12
 Arial Rounded bold 6pt

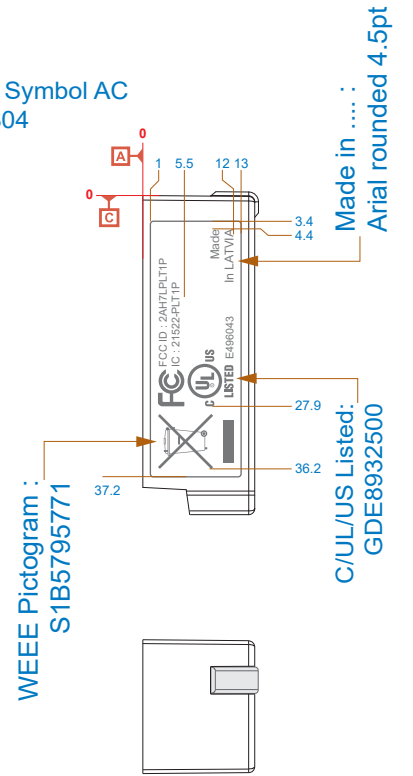
Marking Front Faces / Marquage Faces Avant



Pictogram Symbol AC S1A4985804



Marking example



Marking Other Faces / Marquage Autres Faces

Variable Data Marking

| Product assembly | Front Face | | Lateral face | | |
|-----------------------|------------|------------|------------------|------------|---|
| | Ref. Com. | Prod. Name | Area 1 | Area 4 | FCC ID |
| 1P+N EDB MFR77071 | PLTE601P | Tag E E60 | Un = ~ 277V | Imax = 60A | FCC ID / 2AH7LPLT1P IC : 21522-PLT1P |
| 2P EDB MFR77072 | PLTE602P | Tag E E60 | Un = ~ 480V | Imax = 60A | FCC ID / 2AH7LPLT2P IC : 21522-PLT2P |
| 3P EDB MFR77073 | PLTE603P | Tag E E60 | Un = 3~ 480V | Imax = 60A | FCC ID / 2AH7LPLT3P IC : 21522-PLT3P |
| 1P+N LOW AMP MFR77074 | PLTQO301P | Tag E QO30 | Un = ~ 120V | Imax = 30A | FCC ID / 2AH7LPLT1P IC : 21522-PLT1P |
| 2P LOW AMP MFR77076 | PLTQO302P | Tag E QO30 | Un = ~ 208-240V | Imax = 30A | FCC ID / 2AH7LPLT2P IC : 21522-PLT2P |
| 3P LOW AMP MFR77079 | PLTQO303P | Tag E QO30 | Un = 3~ 208-240V | Imax = 30A | FCC ID / 2AH7LPLT3P IC : 21522-PLT3P |
| 1P+N MID AMP MFR77075 | PLTQO601P | Tag E QO60 | Un = ~ 120V | Imax = 60A | FCC ID / 2AH7LPLT1P IC : 21522-PLT1P |
| 2P MID AMP MFR77077 | PLTQO602P | Tag E QO60 | Un = ~ 208-240V | Imax = 60A | FCC ID / 2AH7LPLT2P IC : 21522-PLT2P |
| 3P MID AMP MFR77080 | PLTQO603P | Tag E QO60 | Un = 3~ 208-240V | Imax = 60A | FCC ID / 2AH7LPLT3P IC : 21522-PLT3P |

Couleurs des marquages :

- Pantone Cool Grey 7 C à 9 C

Essai d'indélébilité du marquage :

- Essai conforme à la norme IEC 61010-1 article 5.3
 - Recommandations d'exécution :
 Selon la surface considérée, le frottement est effectué avec le plat d'un ou plusieurs doigts avec une force ne dépassant pas 5N.
 Le frottement se fait à raison d'environ un cycle par seconde (un cycle comprenant un aller et un retour sur toute la longueur)

Test d'adhérence au ruban adhésif :

- Mode opératoire :
 Dégraisser la surface
 Appliquer un ruban adhésif
 L'appliquer avec un objet rond et dur
 Arracher brusquement
 - Interprétation :
 Ce test ne doit provoquer ni décollement ni soulèvement du dépôt.

Markings colors :

- Pantone Cool Grey 7 C to 9 C

Test of indelibility of marking :

- Test compliant with standard IEC 61010-1 section 5.3
 - Testing recommendations :
 Depending on the considered surface, rubbing is performed with the flat of one or several fingers, under a load smaller than 5N.
 Rubbing is made at one cycle per second (a cycle is a complete back and forth movement).

Adherence test with adhesive tape :

- Operating instruction :
 Apply adhesive tape
 Degrease surface
 Applied with a round and hard object
 Pull it out abruptly
 - Interpretation :
 This test must not reveal any detachment nor lift off of the paint.

| | | | |
|---|----------------|--|----------------------------------|
| | Scale : 1:1 | Tolerancing standard : ± 0.2 | Units of measure : Millimeter |
| | | POWERTAG NAM COVERS MARKING | |
| | | POWER TAG NAM COVERS MARKING | |
| | | Number : GDE1902800 | Revision : 04 |
| | | Sheet : 1/1 | |
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