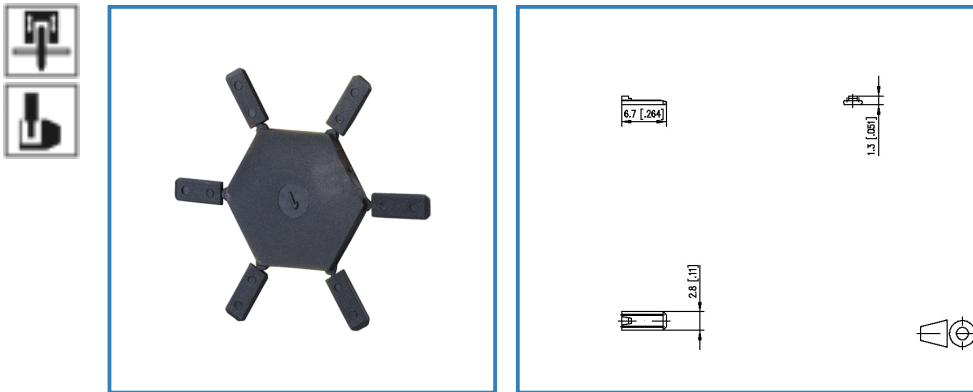


# Data Sheet

## 720293

### Illustration



see enlarged drawing at the end of the document

### Product specification

- The coding pin is inserted into the slots provided in the header. The terminal blocks mating these headers show a coding ridge which has to be removed.
- This method of coding does not result in any circuit loss
- Group of 6 black coding pins

# Data Sheet

## 720293

Page 2/4  
P/N  
720293-01-2  
2018/02/01

### Technical Data

#### Material

insulating material	PA66
Color	black



# Data Sheet

## 720293

Page 3/4

P/N

720293-01-2

2018/02/01

### Accessories to

P/N	-5
311881	PR043xxHBBN Typ 188
313891	PR043xxVBBF Typ 389
313892 (on request)	PR04JxxVBBF
313901	PR044xxHBBF Typ 390
313902 (on request)	PR048xxVBBF Typ 390
313911	PR044xxVBBF Typ 391
313912 (on request)	PR048xxVBBF Typ 391
313921	PT094xxHBBF Typ 392
313922 (on request)	PT098xxHBBF Typ 392
313931	PT094xxVBBF Typ 393
313932 (on request)	PT098xxVBBF Typ 393
313941	PT093xxHBBF Typ 394
313942 (on request)	PT09JxxHBBF
313951 (on request)	PT093xxVBBF Typ 395
313882 (on request)	PR04JxxHBBF
313881	PR043xxHBBF Typ 388
313832 (on request)	PT098xxVBBN Typ 383
311882 (on request)	PR04JxxHBBN Typ 188
311891	PR043xxVBBN Typ 189
311892 (on request)	PR04JxxVBBN Typ 189
311901	PR044xxHBBN Typ 190
311902 (on request)	PR048xxHBBN Typ 190
311911	PR044xxVBBN Typ 191
311912 (on request)	PR048xxVBBN Typ 191
313421	PT093xxHBBN Typ 342
313422 (on request)	PT09JxxHBBN Typ 342
313431	PT093xxVBBN Typ 343
313432 (on request)	PT09JxxVBBN Typ 343
313821	PT094xxHBBN Typ 382
313831	PT094xxVBBN Typ 383
313952 (on request)	PT09JxxVBBF

© 2017 METZ CONNECT - Technische Änderungen vorbehalten! Subject to modifications! Sous réserve de modifications techniques!



# Data Sheet

## 720293

Page 4/4

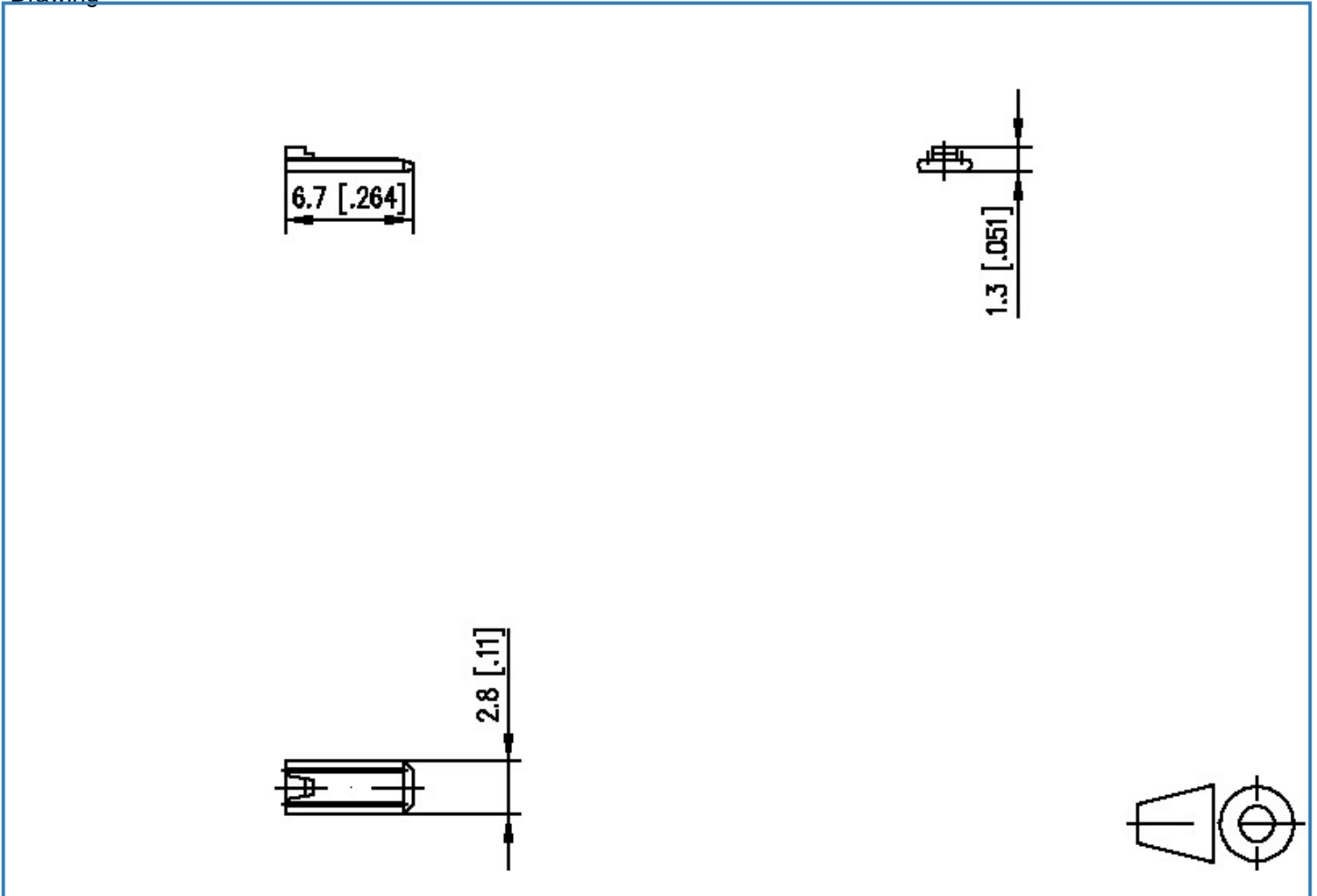
P/N

720293-01-2

2018/02/01

### Illustration

Drawing



© 2017 METZ CONNECT - Technische Änderungen vorbehalten! Subject to modifications! Sous réserve de modifications techniques!

