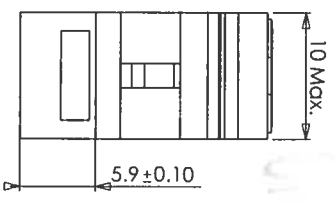
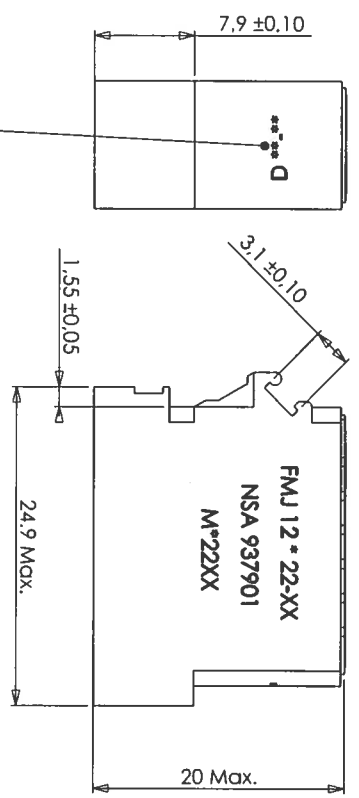


EX



D \*\*\*-\*\*\*  
 Semaine / Week  
 Année / Year  
 DEUTSCH

Caractéristiques mécaniques et électriques conformes  
 aux normes : PrEN 3708-001  
 PrEN 3708-002  
 Mechanical and electrical characteristics  
 according to : PrEN 3708-001  
 PrEN 3708-002

Connecteur coùtés agrandies /  
 Enlarged cavity connector

Désignation DEUTSCH  
 DEUTSCH designation

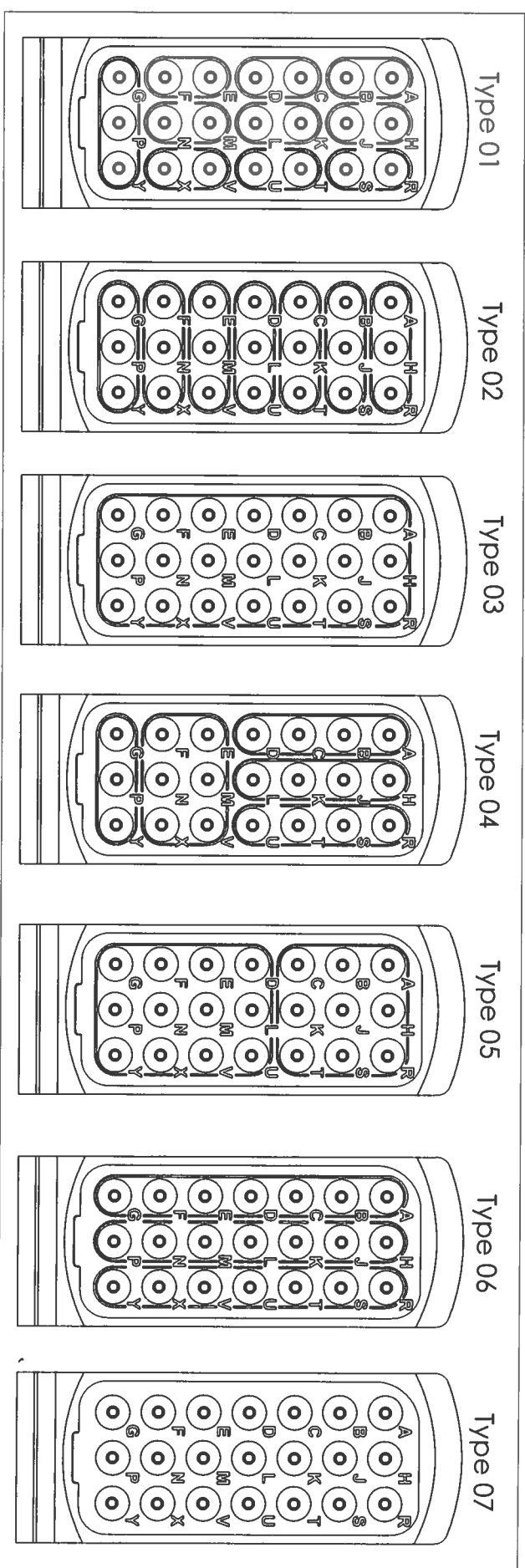
E : Version étanche (acceptant  
 le câble aluminium) / Sealed module  
 (For aluminium cable)  
 D : Version Non étanche / Unsealed module

Gauge du contact  
 Contact size  
 Arrangement type XX  
 (01, 02, 03, 04, 05, 06, 07)

FMJ 12 \* 22-XX  
 NSA 937901 M \* 22-XX

B: Module étanche (acceptant le câble aluminium) /  
 Sealed module (For aluminium cable)  
 C: Module non étanche / Unsealed module.  
 Arrangement type XX (01, 02, 03, 04, 05, 06, 07)  
 Gauge du contact  
 Contact size

### Arrangement type XX



Contacts admissible / Admissible contacts :

ABS1380-16M22XX => XX : Aluminium Cable gauges  
 ABS1493-122KZ22

e	06/02/04	OE 110206	SERIE FMJ #22	DATE 06-10-2003	VISA Creation	VISA Approval
1	16/11/06	OE 301106	DESIGNATION MODULE DE JONCTION		Creation	Approval
Revision	Date	Observation				
ORIGINE:	DE 08/02					
REF:	FMJ 12 X 22-XX					
P/N:						



Connecteurs Electriques Deutsch  
 17, rue LAVOISIER - BP 117 - 27081 EUREUX CEDEX 09 - FRANCE

FICHE TECHNIQUE  
 TECHNICAL DATA SHEET

304119-A/01

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