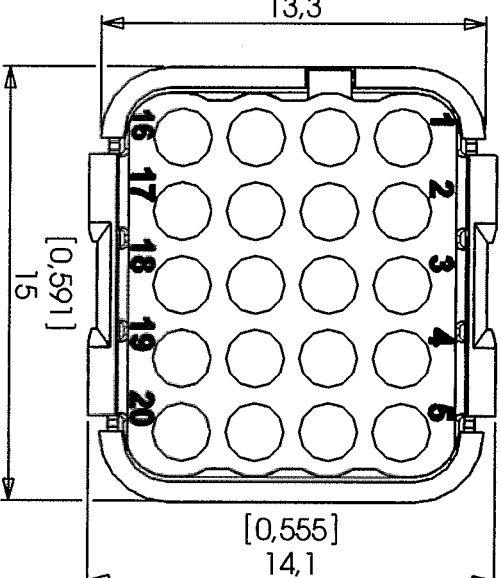
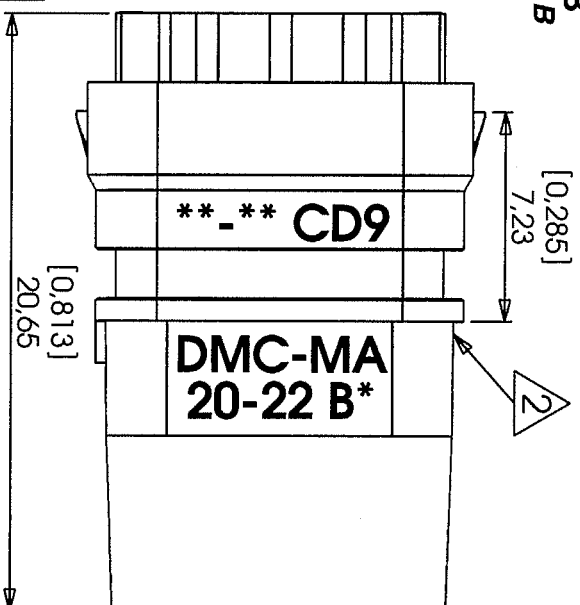
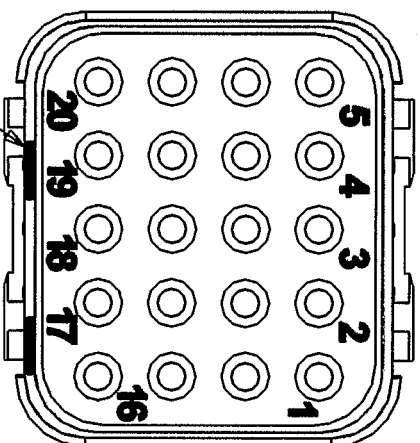
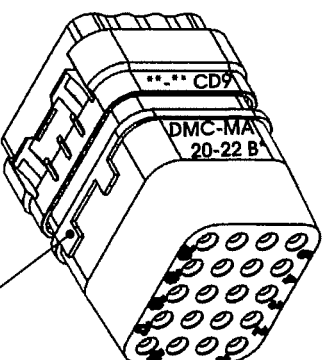


Interface suivant EN4165 A 20-22 1 *B
Interface according to EN4165 A 20-22 1 *B



CARACTERISTIQUES:

Température d'utilisation: -55°C à +175°C
Matériau: Thermoplastique, silicone fluore
Masse: 3,7g Maxi
Dimensions: Millimètres (pouces)
Contacts:
- Femelles #22 câble cuivre - EN3155-071F22**
- Femelles #22 câble aluminium - ABS1381-22DLZ**
Outil insertion/extraction: M81969/14-01
Couleur: Gris et Noir



CARACTERISTICS:

Operating temperature range: -55°C to +175°C
Materials: Thermoplastic and fluorosilicone
Weight: 3,7g Maxi
Dimensions: Millimeters [inches]
Contacts:
- Socket #22 for copper cable - EN3155-071F22**
- Socket #22 for aluminium cable - ABS1381-22DLZ**
Insertion/extraction tool: M81969/14-01
Color: Grey and Black

2 Codages E et F: clés sur face opposée à la clé N

Module livré sans contacts / Module delivered without contacts

2 E an F keys on opposite side of the connector

Q	06-04-2011	OE090411	SERIE	DMC-M	DATE	22-02-2010	VISA Creation	VISA Approbation
Revision	Date	Observations	DESIGNATION	Module Femelle pour contact #22 collerette 1.8mm Socket Module for 1.8mm collar #22 contact	REF : P/N:	DMC-MA 20-22 BX (1)		
ORIGINE :	DE085/07							



Connecteurs Electriques Deutsch

17, rue LAVOISIER - BP 117 - 27091 EVREUX CEDEX 09 - FRANCE

DEUTSCH

FICHE TECHNIQUE
TECHNICAL DATA SHEET

204-19-B/FOO