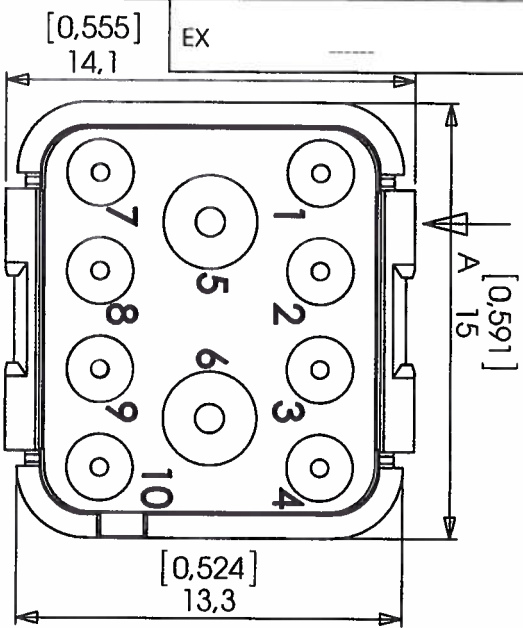
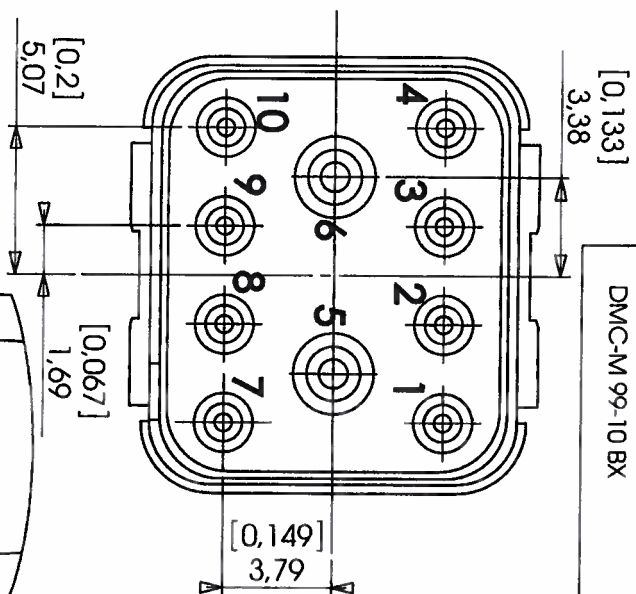
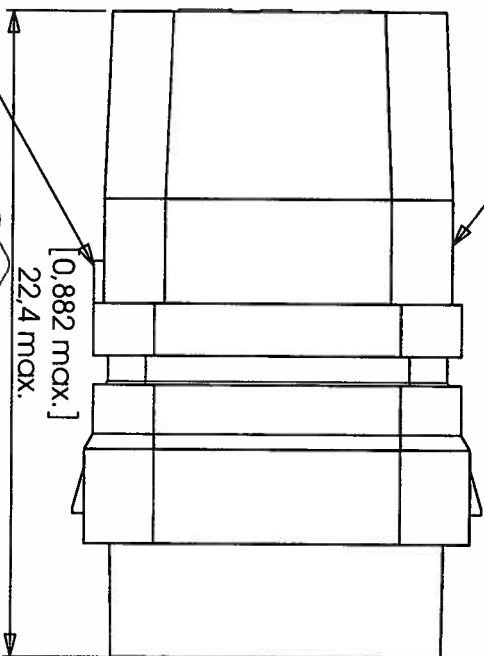


ORIGINAL EN ROUGE

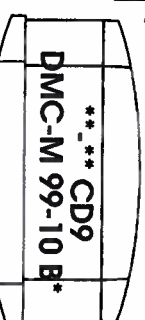


(1) X: Codage A,B,C,D ou N
Codage E,F,G ou H non industrialisé
*(1) X: Keying A,B,C,D or N
Keying E,F,G or H not industrialized*



CHARACTERISTICS:

Operating temperature range: -55°C to +175°C
Materials: Thermoplastic and fluorosilicon
Weight: 2.9g Maxi
Dimensions: Millimeters [inches] - In compliance with EN4165
Contacts: - 2 Socket Contacts #16 EN3155-003F1616 (TBC)
- 8 Socket Contacts #20 EN3155-003F2020 (TBC)



2 Marquages sur la face opposée aux clés.

2 Marking on the opposite keys side.
Module livré sans contacts / Module delivered without contacts

| | | |
|-----------|----------|--------------|
| d | 06/02/14 | OE110214 |
| c | 28/03/13 | OE400313 |
| b | 08/10/10 | (Draft) |
| Revision | Date | Observations |
| ORIGINE : | DE043/10 | |

| | | | | | |
|-------------|---|------------|-----------------------|---------------|---------------|
| SERIE | DMC-M Série II | DATE | 08-07-2010 | VISA Creation | VISA Approval |
| DESIGNATION | Module Femelle Hybride 2# 16-8# 20 Socket Hybride Module 2# 16-8# 20 | REF : P/N: | DMC-M 99-10 BX (1) | | |

DEUTSCH

Connecteurs Electriques Deutsch

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

**FICHE TECHNIQUE
TECHNICAL DATA SHEET**

204-19-B/FC0

Mouser Electronics

Authorized Distributor

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